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November 1998



RFI Report for Potential Release Sites

73-001(a, b, c, d)
73-004(d)

(Airport Landfill Areas)

Volume 2 of 3

Environmental Restoration Project
A Department of Energy Environmental Cleanup Program

Los Alamos
NATIONAL LABORATORY

Los Alamos, NM 87545

Data disks
included
with this
document

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ATTACHMENT 4: APPENDIX D DATA

This attachment includes the following information:

- TA-73 landfill analytical data
 - Lysimeter—organics
 - Lysimeter—inorganics
 - Surface and drainage, radionuclides
 - Surface and drainage, organics
 - Surface and drainage, inorganics
 - Subsurface, radionuclides
 - Subsurface, organics
 - Subsurface, inorganics
 - Soil gas, organics
- Laboratory QC Data
- TA-73 field analytical data
- Boring logs/well completion logs
- A summary table of TA-73 boreholes and monitor wells
- Two figures that depict gravimetric moisture content vs. neutron count ratio

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TA-73 LANDFILL ANALYTICAL DATA

LYSIMETER—ORGANICS

LOCID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (UG/L)	FINANCIAL
73-01004	0173-95-0036	34.4	Water	75	Acetone		20U	
73-01004	0173-95-0036	34.4	Water	75	Benzene		5U	
73-01004	0173-95-0036	34.4	Water	75	Bromobenzene		5U	
73-01004	0173-95-0036	34.4	Water	75	Bromochloromethane		5U	
73-01004	0173-95-0036	34.4	Water	75	Bromodichloromethane		5U	
73-01004	0173-95-0036	34.4	Water	75	Bromoform		5U	
73-01004	0173-95-0036	34.4	Water	75	Bromomethane		10U	
73-01004	0173-95-0036	34.4	Water	75	Butanone[2-]		20U	
73-01004	0173-95-0036	34.4	Water	75	Butylbenzene[n-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Butylbenzene[sec-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Butylbenzene[tert-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Carbon Disulfide		9 NONE	
73-01004	0173-95-0036	34.4	Water	75	Carbon Tetrachloride		5U	
73-01004	0173-95-0036	34.4	Water	75	Chlorobenzene		5U	
73-01004	0173-95-0036	34.4	Water	75	Chlorodibromomethane		5U	
73-01004	0173-95-0036	34.4	Water	75	Chloroethane		10U	
73-01004	0173-95-0036	34.4	Water	75	Chloroform		5U	
73-01004	0173-95-0036	34.4	Water	75	Chloromethane		10U	
73-01004	0173-95-0036	34.4	Water	75	Chlorotoluene[2-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Chlorotoluene[4-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dibromo-3-chloropropane[1,2-]		10U	
73-01004	0173-95-0036	34.4	Water	75	Dibromoethane[1,2-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dibromomethane		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichlorobenzene[1,2-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichlorobenzene[1,3-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichlorobenzene[1,4-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichlorodifluoromethane		10U	
73-01004	0173-95-0036	34.4	Water	75	Dichloroethane[1,1-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichloroethane[1,2-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichloroethene[1,1-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichloroethene[cis-1,2-]		7 NONE	
73-01004	0173-95-0036	34.4	Water	75	Dichloroethene[trans-1,2-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichloropropane[1,2-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichloropropane[1,3-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichloropropane[2,2-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichloropropene[1,1-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichloropropene[cis-1,3-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Dichloropropene[trans-1,3-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Ethylbenzene		5U	
73-01004	0173-95-0036	34.4	Water	75	Hexanone[2-]		20U	
73-01004	0173-95-0036	34.4	Water	75	Iodomethane		5U	
73-01004	0173-95-0036	34.4	Water	75	Isopropylbenzene		5U	
73-01004	0173-95-0036	34.4	Water	75	Isopropyltoluene[4-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Methyl-2-pentanone[4-]		20U	
73-01004	0173-95-0036	34.4	Water	75	Methylene Chloride		5U	
73-01004	0173-95-0036	34.4	Water	75	Propylbenzene[1-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Styrene		5U	
73-01004	0173-95-0036	34.4	Water	75	Tetrachloroethane[1,1,1,2-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Tetrachloroethane[1,1,2,2-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Tetrachloroethene		5U	
73-01004	0173-95-0036	34.4	Water	75	Toluene		5U	
73-01004	0173-95-0036	34.4	Water	75	Trichloroethane[1,1,1-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Trichloroethane[1,1,2-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Trichloroethene		5U	
73-01004	0173-95-0036	34.4	Water	75	Trichlorofluoromethane		5U	
73-01004	0173-95-0036	34.4	Water	75	Trichloropropane[1,2,3-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Trichlorotrifluoroethane		5U	
73-01004	0173-95-0036	34.4	Water	75	Trimethylbenzene[1,2,4-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Trimethylbenzene[1,3,5-]		5U	
73-01004	0173-95-0036	34.4	Water	75	Vinyl Chloride		10U	
73-01004	0173-95-0036	34.4	Water	75	Xylene (Total)		5U	
73-01004	0173-96-0527	34.4	Water	2649	Acetone		23 NONE	
73-01004	0173-96-0527	34.4	Water	2649	Benzene		5U	
73-01004	0173-96-0527	34.4	Water	2649	Bromobenzene		5U	
73-01004	0173-96-0527	34.4	Water	2649	Bromochloromethane		5U	
73-01004	0173-96-0527	34.4	Water	2649	Bromodichloromethane		5U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (UG/L)	FINAL QUAL
73-01004	0173-96-0527	34.4	Water	2649	Bromoform		5IU
73-01004	0173-96-0527	34.4	Water	2649	Bromomethane		10IU
73-01004	0173-96-0527	34.4	Water	2649	Butanone[2-]		20IU
73-01004	0173-96-0527	34.4	Water	2649	Butylbenzene[n-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Butylbenzene[sec-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Butylbenzene[tert-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Carbon Disulfide		21 NONE
73-01004	0173-96-0527	34.4	Water	2649	Carbon Tetrachloride		5IU
73-01004	0173-96-0527	34.4	Water	2649	Chlorobenzene		5IU
73-01004	0173-96-0527	34.4	Water	2649	Chlorodibromomethane		5IU
73-01004	0173-96-0527	34.4	Water	2649	Chloroethane		10IU
73-01004	0173-96-0527	34.4	Water	2649	Chloroform		5IU
73-01004	0173-96-0527	34.4	Water	2649	Chloromethane		10IU
73-01004	0173-96-0527	34.4	Water	2649	Chlorotoluene[2-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Chlorotoluene[4-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dibromo-3-chloropropane[1,2-]		10IU
73-01004	0173-96-0527	34.4	Water	2649	Dibromoethane[1,2-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dibromomethane		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichlorobenzene[1,2-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichlorobenzene[1,3-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichlorobenzene[1,4-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichlorodifluoromethane		10IU
73-01004	0173-96-0527	34.4	Water	2649	Dichloroethane[1,1-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichloroethane[1,2-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichloroethene[1,1-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichloroethene[1,2-]		11 NONE
73-01004	0173-96-0527	34.4	Water	2649	Dichloroethene[trans-1,2-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichloropropane[1,2-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichloropropane[1,3-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichloropropane[2,2-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichloropropane[1,1-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichloropropene[1,3-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Dichloropropene[trans-1,3-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Ethylbenzene		5IU
73-01004	0173-96-0527	34.4	Water	2649	Hexanone[2-]		20IU
73-01004	0173-96-0527	34.4	Water	2649	Iodomethane		1IU
73-01004	0173-96-0527	34.4	Water	2649	Isopropylbenzene		5IU
73-01004	0173-96-0527	34.4	Water	2649	Isopropyltoluene[4-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Methyl-2-pentanone[4-]		20IU
73-01004	0173-96-0527	34.4	Water	2649	Methylene Chloride		5IU
73-01004	0173-96-0527	34.4	Water	2649	Propylbenzene[1-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Styrene		5IU
73-01004	0173-96-0527	34.4	Water	2649	Tetrachloroethane[1,1,1,2-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Tetrachloroethane[1,1,2,2-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Tetrachloroethene		5IU
73-01004	0173-96-0527	34.4	Water	2649	Toluene		5IU
73-01004	0173-96-0527	34.4	Water	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Trichloroethane[1,1,1-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Trichloroethane[1,1,2-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Trichloroethene		5IU
73-01004	0173-96-0527	34.4	Water	2649	Trichlorofluoromethane		5IU
73-01004	0173-96-0527	34.4	Water	2649	Trichloropropane[1,2,3-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Trimethylbenzene[1,2,4-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Trimethylbenzene[1,3,5-]		5IU
73-01004	0173-96-0527	34.4	Water	2649	Vinyl Chloride		10IU
73-01004	0173-96-0527	34.4	Water	2649	Xylene (Total)		5IU
73-01005	0173-95-0037	10.7	Water	75	Acetone		20IU
73-01005	0173-95-0037	10.7	Water	75	Benzene		5IU
73-01005	0173-95-0037	10.7	Water	75	Bromobenzene		5IU
73-01005	0173-95-0037	10.7	Water	75	Bromochloromethane		5IU
73-01005	0173-95-0037	10.7	Water	75	Bromodichloromethane		5IU
73-01005	0173-95-0037	10.7	Water	75	Bromoform		5IU
73-01005	0173-95-0037	10.7	Water	75	Bromomethane		10IU
73-01005	0173-95-0037	10.7	Water	75	Butanone[2-]		20IU
73-01005	0173-95-0037	10.7	Water	75	Butylbenzene[n-]		5IU
73-01005	0173-95-0037	10.7	Water	75	Butylbenzene[sec-]		5IU

TA-73 LANDFILL ANALYTICAL DATA, LYSIMETER-ORGANIC

8/22/99

KLOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (UG/L)	FINAL QUAL
73-01005	0173-95-0037	10.7	Water	75	Butylbenzene[tert-]		SU
73-01005	0173-95-0037	10.7	Water	75	Carbon Disulfide		SU
73-01005	0173-95-0037	10.7	Water	75	Carbon Tetrachloride		SU
73-01005	0173-95-0037	10.7	Water	75	Chlorobenzene		SU
73-01005	0173-95-0037	10.7	Water	75	Chlorodibromomethane		SU
73-01005	0173-95-0037	10.7	Water	75	Chloroethane		10U
73-01005	0173-95-0037	10.7	Water	75	Chloroform		SU
73-01005	0173-95-0037	10.7	Water	75	Chloromethane		10U
73-01005	0173-95-0037	10.7	Water	75	Chlorotoluene[2-]		SU
73-01005	0173-95-0037	10.7	Water	75	Chlorotoluene[4-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dibromo-3-chloropropane[1,2-]		10U
73-01005	0173-95-0037	10.7	Water	75	Dibromoethane[1,2-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dibromomethane		SU
73-01005	0173-95-0037	10.7	Water	75	Dichlorobenzene[1,2-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichlorobenzene[1,3-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichlorobenzene[1,4-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichlorodifluoromethane		10U
73-01005	0173-95-0037	10.7	Water	75	Dichloroethane[1,1-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichloroethane[1,2-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichloroethene[1,1-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichloroethene[cis-1,2-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichloroethene[trans-1,2-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichloropropane[1,2-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichloropropane[1,3-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichloropropane[2,2-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichloropropene[1,1-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichloropropene[cis-1,3-]		SU
73-01005	0173-95-0037	10.7	Water	75	Dichloropropene[trans-1,3-]		SU
73-01005	0173-95-0037	10.7	Water	75	Ethylbenzene		SU
73-01005	0173-95-0037	10.7	Water	75	Hexanone[2-]		20U
73-01005	0173-95-0037	10.7	Water	75	Iodomethane		SU
73-01005	0173-95-0037	10.7	Water	75	Isopropylbenzene		SU
73-01005	0173-95-0037	10.7	Water	75	Isopropyltoluene[4-]		SU
73-01005	0173-95-0037	10.7	Water	75	Methyl-2-pentanone[4-]		20U
73-01005	0173-95-0037	10.7	Water	75	Methylene Chloride		SU
73-01005	0173-95-0037	10.7	Water	75	Propylbenzene[1-]		SU
73-01005	0173-95-0037	10.7	Water	75	Styrene		SU
73-01005	0173-95-0037	10.7	Water	75	Tetrachloroethane[1,1,1,2-]		SU
73-01005	0173-95-0037	10.7	Water	75	Tetrachloroethane[1,1,2,2-]		SU
73-01005	0173-95-0037	10.7	Water	75	Tetrachloroethene		SU
73-01005	0173-95-0037	10.7	Water	75	Toluene		SU
73-01005	0173-95-0037	10.7	Water	75	Trichloroethane[1,1,1-]		SU
73-01005	0173-95-0037	10.7	Water	75	Trichloroethane[1,1,2-]		SU
73-01005	0173-95-0037	10.7	Water	75	Trichloroethene		SU
73-01005	0173-95-0037	10.7	Water	75	Trichlorofluoromethane		SU
73-01005	0173-95-0037	10.7	Water	75	Trichloropropane[1,2,3-]		SU
73-01005	0173-95-0037	10.7	Water	75	Trichlorotrifluoroethane		SU
73-01005	0173-95-0037	10.7	Water	75	Trimethylbenzene[1,2,4-]		SU
73-01005	0173-95-0037	10.7	Water	75	Trimethylbenzene[1,3,5-]		SU
73-01005	0173-95-0037	10.7	Water	75	Vinyl Chloride		10U
73-01005	0173-95-0037	10.7	Water	75	Xylene (Total)		SU
73-01005	0173-95-0080	33.5	Water	313	Acetone		20U
73-01005	0173-95-0080	33.5	Water	313	Benzene		SU
73-01005	0173-95-0080	33.5	Water	313	Bromobenzene		SU
73-01005	0173-95-0080	33.5	Water	313	Bromochloromethane		SU
73-01005	0173-95-0080	33.5	Water	313	Bromodichloromethane		SU
73-01005	0173-95-0080	33.5	Water	313	Bromoform		SU
73-01005	0173-95-0080	33.5	Water	313	Bromomethane		10U
73-01005	0173-95-0080	33.5	Water	313	Butanone[2-]		20U
73-01005	0173-95-0080	33.5	Water	313	Butylbenzene[n-]		SU
73-01005	0173-95-0080	33.5	Water	313	Butylbenzene[sec-]		SU
73-01005	0173-95-0080	33.5	Water	313	Butylbenzene[tert-]		SU
73-01005	0173-95-0080	33.5	Water	313	Carbon Disulfide		SU
73-01005	0173-95-0080	33.5	Water	313	Carbon Tetrachloride		SU
73-01005	0173-95-0080	33.5	Water	313	Chlorobenzene		SU
73-01005	0173-95-0080	33.5	Water	313	Chlorodibromomethane		SU

LOC-ID	SAMPLE-ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (UG/L)	FINAL-QUA
73-01005	0173-95-0080	33.5	Water	313	Chloroethane	10U	
73-01005	0173-95-0080	33.5	Water	313	Chloroform	5U	
73-01005	0173-95-0080	33.5	Water	313	Chloromethane	10U	
73-01005	0173-95-0080	33.5	Water	313	Chlorotoluene[2-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Chlorotoluene[4-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dibromo-3-chloropropane[1,2-]	10U	
73-01005	0173-95-0080	33.5	Water	313	Dibromoethane[1,2-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dibromomethane	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichlorobenzene[1,2-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichlorobenzene[1,3-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichlorobenzene[1,4-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichlorodifluoromethane	10U	
73-01005	0173-95-0080	33.5	Water	313	Dichloroethane[1,1-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichloroethane[1,2-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichloroethene[1,1-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichloroethene[cis-1,2-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichloroethene[trans-1,2-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichloropropane[1,2-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichloropropane[1,3-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichloropropane[2,2-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichloropropene[1,1-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichloropropene[cis-1,3-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Dichloropropene[trans-1,3-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Ethylbenzene	5U	
73-01005	0173-95-0080	33.5	Water	313	Hexanone[2-]	20U	
73-01005	0173-95-0080	33.5	Water	313	Iodomethane	5U	
73-01005	0173-95-0080	33.5	Water	313	Isopropylbenzene	5U	
73-01005	0173-95-0080	33.5	Water	313	Isopropyltoluene[4-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Methyl-2-pentanone[4-]	20U	
73-01005	0173-95-0080	33.5	Water	313	Methylene Chloride	5U	
73-01005	0173-95-0080	33.5	Water	313	Propylbenzene[1-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Styrene	5U	
73-01005	0173-95-0080	33.5	Water	313	Tetrachloroethane[1,1,1,2-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Tetrachloroethane[1,1,2,2-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Tetrachloroethene	5U	
73-01005	0173-95-0080	33.5	Water	313	Toluene	5U	
73-01005	0173-95-0080	33.5	Water	313	Trichloroethane[1,1,1-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Trichloroethane[1,1,2-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Trichloroethene	5U	
73-01005	0173-95-0080	33.5	Water	313	Trichlorofluoromethane	5U	
73-01005	0173-95-0080	33.5	Water	313	Trichloropropane[1,2,3-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Trichlorotrifluoroethane	5U	
73-01005	0173-95-0080	33.5	Water	313	Trimethylbenzene[1,2,4-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Trimethylbenzene[1,3,5-]	5U	
73-01005	0173-95-0080	33.5	Water	313	Vinyl Chloride	10U	
73-01005	0173-95-0080	33.5	Water	313	Xylene (Total)	5U	
73-01005	0173-95-0102	10.7	Water	663	Acetone	54:NONE	
73-01005	0173-95-0102	10.7	Water	663	Benzene	5U	
73-01005	0173-95-0102	10.7	Water	663	Bromobenzene	5U	
73-01005	0173-95-0102	10.7	Water	663	Bromochloromethane	5U	
73-01005	0173-95-0102	10.7	Water	663	Bromodichloromethane	5U	
73-01005	0173-95-0102	10.7	Water	663	Bromoform	5U	
73-01005	0173-95-0102	10.7	Water	663	Bromomethane	10U	
73-01005	0173-95-0102	10.7	Water	663	Butanone[2-]	20U	
73-01005	0173-95-0102	10.7	Water	663	Butylbenzene[n-]	5U	
73-01005	0173-95-0102	10.7	Water	663	Butylbenzene[sec-]	5U	
73-01005	0173-95-0102	10.7	Water	663	Butylbenzene[tert-]	5U	
73-01005	0173-95-0102	10.7	Water	663	Carbon Disulfide	6:NONE	
73-01005	0173-95-0102	10.7	Water	663	Carbon Tetrachloride	5U	
73-01005	0173-95-0102	10.7	Water	663	Chlorobenzene	5U	
73-01005	0173-95-0102	10.7	Water	663	Chlorodibromomethane	5U	
73-01005	0173-95-0102	10.7	Water	663	Chloroethane	10U	
73-01005	0173-95-0102	10.7	Water	663	Chloroform	5U	
73-01005	0173-95-0102	10.7	Water	663	Chloromethane	10U	
73-01005	0173-95-0102	10.7	Water	663	Chlorotoluene[2-]	5U	
73-01005	0173-95-0102	10.7	Water	663	Chlorotoluene[4-]	5U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (UG/L)	FINAL QUAL
73-01005	0173-95-0102	10.7	Water	663	Dibromo-3-chloropropane[1,2-]		10U	
73-01005	0173-95-0102	10.7	Water	663	Dibromoethane[1,2-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dibromomethane		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichlorobenzene[1,2-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichlorobenzene[1,3-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichlorobenzene[1,4-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichlorodifluoromethane		10U	
73-01005	0173-95-0102	10.7	Water	663	Dichloroethane[1,1-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichloroethane[1,2-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichloroethene[1,1-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichloroethene[cis-1,2-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichloroethene[trans-1,2-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichloropropane[1,2-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichloropropane[1,3-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichloropropane[2,2-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichloropropene[1,1-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichloropropene[cis-1,3-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Dichloropropene[trans-1,3-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Ethylbenzene		SU	
73-01005	0173-95-0102	10.7	Water	663	Hexanone[2-]		20U	
73-01005	0173-95-0102	10.7	Water	663	Iodomethane		SU	
73-01005	0173-95-0102	10.7	Water	663	Isopropylbenzene		SU	
73-01005	0173-95-0102	10.7	Water	663	Isopropyltoluene[4-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Methyl-2-pentanone[4-]		20U	
73-01005	0173-95-0102	10.7	Water	663	Methylene Chloride		SU	
73-01005	0173-95-0102	10.7	Water	663	Propylbenzene[1-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Styrene		SU	
73-01005	0173-95-0102	10.7	Water	663	Tetrachloroethane[1,1,1,2-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Tetrachloroethane[1,1,2,2-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Tetrachloroethene		SU	
73-01005	0173-95-0102	10.7	Water	663	Toluene		SU	
73-01005	0173-95-0102	10.7	Water	663	Trichloro-1,2,2-trifluoroethane[1,1,2-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Trichloroethane[1,1,1-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Trichloroethane[1,1,2-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Trichloroethene		SU	
73-01005	0173-95-0102	10.7	Water	663	Trichlorofluoromethane		SU	
73-01005	0173-95-0102	10.7	Water	663	Trichloropropane[1,2,3-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Trimethylbenzene[1,2,4-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Trimethylbenzene[1,3,5-]		SU	
73-01005	0173-95-0102	10.7	Water	663	Vinyl Chloride		10U	
73-01005	0173-95-0102	10.7	Water	663	Xylene (Total)		SU	
73-01005	0173-96-0063	10.7	Water	1881	Acetone		SU	
73-01005	0173-96-0063	10.7	Water	1881	Benzene		SU	
73-01005	0173-96-0063	10.7	Water	1881	Bromobenzene		SU	
73-01005	0173-96-0063	10.7	Water	1881	Bromochloromethane		SU	
73-01005	0173-96-0063	10.7	Water	1881	Bromodichloromethane		SU	
73-01005	0173-96-0063	10.7	Water	1881	Bromoforn		SU	
73-01005	0173-96-0063	10.7	Water	1881	Bromomethane		10U	
73-01005	0173-96-0063	10.7	Water	1881	Butanone[2-]		20U	
73-01005	0173-96-0063	10.7	Water	1881	Butylbenzene[n-]		SU	
73-01005	0173-96-0063	10.7	Water	1881	Butylbenzene[sec-]		SU	
73-01005	0173-96-0063	10.7	Water	1881	Butylbenzene[tert-]		SU	
73-01005	0173-96-0063	10.7	Water	1881	Carbon Disulfide		3U	
73-01005	0173-96-0063	10.7	Water	1881	Carbon Tetrachloride		SU	
73-01005	0173-96-0063	10.7	Water	1881	Chlorobenzene		SU	
73-01005	0173-96-0063	10.7	Water	1881	Chlorodibromomethane		SU	
73-01005	0173-96-0063	10.7	Water	1881	Chloroethane		10U	
73-01005	0173-96-0063	10.7	Water	1881	Chloroform		SU	
73-01005	0173-96-0063	10.7	Water	1881	Chloromethane		10U	
73-01005	0173-96-0063	10.7	Water	1881	Chlorotoluene[2-]		SU	
73-01005	0173-96-0063	10.7	Water	1881	Chlorotoluene[4-]		SU	
73-01005	0173-96-0063	10.7	Water	1881	Dibromo-3-chloropropane[1,2-]		10U	
73-01005	0173-96-0063	10.7	Water	1881	Dibromoethane[1,2-]		SU	
73-01005	0173-96-0063	10.7	Water	1881	Dibromomethane		SU	
73-01005	0173-96-0063	10.7	Water	1881	Dichlorobenzene[1,2-]		SU	
73-01005	0173-96-0063	10.7	Water	1881	Dichlorobenzene[1,3-]		SU	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (UG/L)	FINAL QUAL
73-01005	0173-96-0063	10.7	Water	1881	Dichlorobenzene[1,4-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Dichlorodifluoromethane	10IU	
73-01005	0173-96-0063	10.7	Water	1881	Dichloroethane[1,1-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Dichloroethane[1,2-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Dichloroethene[1,1-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Dichloroethene[cis-1,2-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Dichloroethene[trans-1,2-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Dichloropropane[1,2-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Dichloropropane[1,3-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Dichloropropane[2,2-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Dichloropropene[1,1-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Dichloropropene[cis-1,3-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Dichloropropene[trans-1,3-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Ethylbenzene	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Hexanone[2-]	20IU	
73-01005	0173-96-0063	10.7	Water	1881	Iodomethane	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Isopropylbenzene	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Isopropyltoluene[4-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Methyl-2-pentanone[4-]	20IU	
73-01005	0173-96-0063	10.7	Water	1881	Methylene Chloride	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Propylbenzene[1-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Styrene	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Tetrachloroethane[1,1,1,2-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Tetrachloroethane[1,1,2,2-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Tetrachloroethene	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Toluene	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Trichloroethane[1,1,1-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Trichloroethane[1,1,2-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Trichloroethene	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Trichlorofluoromethane	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Trichloropropane[1,2,3-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Trimethylbenzene[1,2,4-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Trimethylbenzene[1,3,5-]	5IU	
73-01005	0173-96-0063	10.7	Water	1881	Vinyl Chloride	10IU	
73-01005	0173-96-0063	10.7	Water	1881	Xylene (Total)	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Acetone	20IU	
73-01005	0173-96-0453	10.7	Water	2342	Benzene	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Bromobenzene	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Bromochloromethane	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Bromodichloromethane	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Bromoform	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Bromomethane	10IU	
73-01005	0173-96-0453	10.7	Water	2342	Butanone[2-]	20IU	
73-01005	0173-96-0453	10.7	Water	2342	Butylbenzene[n-]	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Butylbenzene[sec-]	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Butylbenzene[tert-]	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Carbon Disulfide	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Carbon Tetrachloride	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Chlorobenzene	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Chlorodibromomethane	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Chloroethane	10IU	
73-01005	0173-96-0453	10.7	Water	2342	Chloroform	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Chloromethane	10IU	
73-01005	0173-96-0453	10.7	Water	2342	Chlorotoluene[2-]	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Chlorotoluene[4-]	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Dibromo-3-chloropropane[1,2-]	10IU	
73-01005	0173-96-0453	10.7	Water	2342	Dibromoethane[1,2-]	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Dibromomethane	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Dichlorobenzene[1,2-]	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Dichlorobenzene[1,3-]	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Dichlorobenzene[1,4-]	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Dichlorodifluoromethane	10IU	
73-01005	0173-96-0453	10.7	Water	2342	Dichloroethane[1,1-]	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Dichloroethane[1,2-]	5IU	
73-01005	0173-96-0453	10.7	Water	2342	Dichloroethene[1,1-]	5IU	

TA-73 LANDFILL ANALYTICAL DATA, LYSIMETER-ORGANIC

8/26/98

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTES	STD. RESULT (UG/L)	FINAL QUAL
73-01005	0173-96-0453	10.7	Water	2342	Dichloroethene(cis-1,2-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Dichloroethene(trans-1,2-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Dichloropropane(1,2-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Dichloropropane(1,3-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Dichloropropane(2,2-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Dichloropropene(1,1-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Dichloropropene(cis-1,3-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Dichloropropene(trans-1,3-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Ethylbenzene		5U
73-01005	0173-96-0453	10.7	Water	2342	Hexanone(2-)		20U
73-01005	0173-96-0453	10.7	Water	2342	Iodomethane		5U
73-01005	0173-96-0453	10.7	Water	2342	Isopropylbenzene		5U
73-01005	0173-96-0453	10.7	Water	2342	Isopropyltoluene(4-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Methyl-2-pentanone(4-)		20U
73-01005	0173-96-0453	10.7	Water	2342	Methylene Chloride		5U
73-01005	0173-96-0453	10.7	Water	2342	Propylbenzene(1-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Styrene		5U
73-01005	0173-96-0453	10.7	Water	2342	Tetrachloroethane(1,1,1,2-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Tetrachloroethane(1,1,2,2-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Tetrachloroethene		5U
73-01005	0173-96-0453	10.7	Water	2342	Toluene		5U
73-01005	0173-96-0453	10.7	Water	2342	Trichloro-1,2,2-trifluoroethane(1,1,2-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Trichloroethane(1,1,1-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Trichloroethane(1,1,2-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Trichloroethene		5U
73-01005	0173-96-0453	10.7	Water	2342	Trichlorofluoromethane		5U
73-01005	0173-96-0453	10.7	Water	2342	Trichloropropane(1,2,3-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Trimethylbenzene(1,2,4-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Trimethylbenzene(1,3,5-)		5U
73-01005	0173-96-0453	10.7	Water	2342	Vinyl Chloride		10U
73-01005	0173-96-0453	10.7	Water	2342	Xylene (Total)		5U
73-01005	0173-96-0523	10.7	Water	2590	Acetone		11U
73-01005	0173-96-0523	10.7	Water	2590	Benzene		5U
73-01005	0173-96-0523	10.7	Water	2590	Bromobenzene		5U
73-01005	0173-96-0523	10.7	Water	2590	Bromochloromethane		5U
73-01005	0173-96-0523	10.7	Water	2590	Bromodichloromethane		5U
73-01005	0173-96-0523	10.7	Water	2590	Bromoform		5U
73-01005	0173-96-0523	10.7	Water	2590	Bromomethane		10U
73-01005	0173-96-0523	10.7	Water	2590	Butanone(2-)		20U
73-01005	0173-96-0523	10.7	Water	2590	Butylbenzene(n-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Butylbenzene(sec-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Butylbenzene(tert-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Carbon Disulfide		5U
73-01005	0173-96-0523	10.7	Water	2590	Carbon Tetrachloride		5U
73-01005	0173-96-0523	10.7	Water	2590	Chlorobenzene		5U
73-01005	0173-96-0523	10.7	Water	2590	Chlorodibromomethane		5U
73-01005	0173-96-0523	10.7	Water	2590	Chloroethane		10U
73-01005	0173-96-0523	10.7	Water	2590	Chloroform		5U
73-01005	0173-96-0523	10.7	Water	2590	Chloromethane		10U
73-01005	0173-96-0523	10.7	Water	2590	Chlorotoluene(2-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Chlorotoluene(4-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Dibromo-3-chloropropane(1,2-)		10U
73-01005	0173-96-0523	10.7	Water	2590	Dibromoethane(1,2-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Dibromomethane		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichlorobenzene(1,2-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichlorobenzene(1,3-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichlorobenzene(1,4-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichlorodifluoromethane		10U
73-01005	0173-96-0523	10.7	Water	2590	Dichloroethane(1,1-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichloroethane(1,2-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichloroethene(1,1-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichloroethene(cis-1,2-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichloroethene(trans-1,2-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichloropropane(1,2-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichloropropane(1,3-)		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichloropropane(2,2-)		5U

TA-73 LANDFILL ANALYTICAL DATA, LYSIMETER-ORGANIC

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LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (UG/L)	FINAL QUAL
73-01005	0173-96-0523	10.7	Water	2590	Dichloropropene[1,1-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichloropropene[cis-1,3-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Dichloropropene[trans-1,3-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Ethylbenzene		5U
73-01005	0173-96-0523	10.7	Water	2590	Hexachlorobutadiene		5U
73-01005	0173-96-0523	10.7	Water	2590	Hexanone[2-]		20U
73-01005	0173-96-0523	10.7	Water	2590	Iodomethane		5U
73-01005	0173-96-0523	10.7	Water	2590	Isopropylbenzene		5U
73-01005	0173-96-0523	10.7	Water	2590	Isopropyltoluene[4-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Methyl-2-pentanone[4-]		20U
73-01005	0173-96-0523	10.7	Water	2590	Methylene Chloride		5U
73-01005	0173-96-0523	10.7	Water	2590	Naphthalene		5U
73-01005	0173-96-0523	10.7	Water	2590	Propylbenzene[1-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Styrene		5U
73-01005	0173-96-0523	10.7	Water	2590	Tetrachloroethane[1,1,1,2-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Tetrachloroethane[1,1,2,2-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Tetrachloroethene		5U
73-01005	0173-96-0523	10.7	Water	2590	Toluene		5U
73-01005	0173-96-0523	10.7	Water	2590	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Trichlorobenzene[1,2,3-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Trichlorobenzene[1,2,4-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Trichloroethane[1,1,1-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Trichloroethane[1,1,2-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Trichloroethene		5U
73-01005	0173-96-0523	10.7	Water	2590	Trichlorofluoromethane		5U
73-01005	0173-96-0523	10.7	Water	2590	Trichloropropane[1,2,3-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Trimethylbenzene[1,2,4-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Trimethylbenzene[1,3,5-]		5U
73-01005	0173-96-0523	10.7	Water	2590	Vinyl Chloride		10U
73-01005	0173-96-0523	10.7	Water	2590	Xylene (Total)		5U
73-01005	0173-96-0526	10.7	Water	2649	Acetone		20U
73-01005	0173-96-0526	10.7	Water	2649	Benzene		5U
73-01005	0173-96-0526	10.7	Water	2649	Bromobenzene		5U
73-01005	0173-96-0526	10.7	Water	2649	Bromochloromethane		5U
73-01005	0173-96-0526	10.7	Water	2649	Bromodichloromethane		5U
73-01005	0173-96-0526	10.7	Water	2649	Bromoform		5U
73-01005	0173-96-0526	10.7	Water	2649	Bromomethane		10U
73-01005	0173-96-0526	10.7	Water	2649	Butanone[2-]		20U
73-01005	0173-96-0526	10.7	Water	2649	Butylbenzene[n-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Butylbenzene[sec-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Butylbenzene[tert-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Carbon Disulfide		5U
73-01005	0173-96-0526	10.7	Water	2649	Carbon Tetrachloride		5U
73-01005	0173-96-0526	10.7	Water	2649	Chlorobenzene		5U
73-01005	0173-96-0526	10.7	Water	2649	Chlorodibromomethane		5U
73-01005	0173-96-0526	10.7	Water	2649	Chloroethane		10U
73-01005	0173-96-0526	10.7	Water	2649	Chloroform		5U
73-01005	0173-96-0526	10.7	Water	2649	Chloromethane		10U
73-01005	0173-96-0526	10.7	Water	2649	Chlorotoluene[2-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Chlorotoluene[4-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dibromo-3-chloropropane[1,2-]		10U
73-01005	0173-96-0526	10.7	Water	2649	Dibromoethane[1,2-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dibromomethane		5U
73-01005	0173-96-0526	10.7	Water	2649	Dichlorobenzene[1,2-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dichlorobenzene[1,3-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dichlorobenzene[1,4-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dichlorodifluoromethane		10U
73-01005	0173-96-0526	10.7	Water	2649	Dichloroethane[1,1-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dichloroethane[1,2-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dichloroethene[1,1-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dichloroethene[cis-1,2-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dichloroethene[trans-1,2-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dichloropropane[1,2-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dichloropropane[1,3-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dichloropropane[2,2-]		5U
73-01005	0173-96-0526	10.7	Water	2649	Dichloropropene[1,1-]		5U

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LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (UG/L)	FINAL QUAL
73-01005	0173-96-0653	10.7	Water	2826	Isopropylbenzene		5U
73-01005	0173-96-0653	10.7	Water	2826	Isopropyltoluene[4-]		5U
73-01005	0173-96-0653	10.7	Water	2826	Methyl-2-pentanone[4-]		20U
73-01005	0173-96-0653	10.7	Water	2826	Methylene Chloride		5U
73-01005	0173-96-0653	10.7	Water	2826	Propylbenzene[1-]		5U
73-01005	0173-96-0653	10.7	Water	2826	Styrene		5U
73-01005	0173-96-0653	10.7	Water	2826	Tetrachloroethane[1,1,1,2-]		5U
73-01005	0173-96-0653	10.7	Water	2826	Tetrachloroethane[1,1,2,2-]		5U
73-01005	0173-96-0653	10.7	Water	2826	Tetrachloroethene		5U
73-01005	0173-96-0653	10.7	Water	2826	Toluene		5U
73-01005	0173-96-0653	10.7	Water	2826	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5U
73-01005	0173-96-0653	10.7	Water	2826	Trichloroethane[1,1,1-]		5U
73-01005	0173-96-0653	10.7	Water	2826	Trichloroethane[1,1,2-]		5U
73-01005	0173-96-0653	10.7	Water	2826	Trichloroethene		5U
73-01005	0173-96-0653	10.7	Water	2826	Trichlorofluoromethane		5U
73-01005	0173-96-0653	10.7	Water	2826	Trichloropropane[1,2,3-]		5U
73-01005	0173-96-0653	10.7	Water	2826	Trimethylbenzene[1,2,4-]		5U
73-01005	0173-96-0653	10.7	Water	2826	Trimethylbenzene[1,3,5-]		5U
73-01005	0173-96-0653	10.7	Water	2826	Vinyl Chloride		10U
73-01005	0173-96-0653	10.7	Water	2826	Xylene (Total)		5U
73-01005	AAC4159	10.7	Water	21715	Acetone		22 NONE
73-01005	AAC4159	10.7	Water	21715	Benzene		5U
73-01005	AAC4159	10.7	Water	21715	Bromobenzene		5U
73-01005	AAC4159	10.7	Water	21715	Bromochloromethane		5U
73-01005	AAC4159	10.7	Water	21715	Bromodichloromethane		5U
73-01005	AAC4159	10.7	Water	21715	Bromoform		5U
73-01005	AAC4159	10.7	Water	21715	Bromomethane		10U
73-01005	AAC4159	10.7	Water	21715	Butanone[2-]		20U
73-01005	AAC4159	10.7	Water	21715	Butylbenzene[n-]		5U
73-01005	AAC4159	10.7	Water	21715	Butylbenzene[sec-]		5U
73-01005	AAC4159	10.7	Water	21715	Butylbenzene[tort-]		5U
73-01005	AAC4159	10.7	Water	21715	Carbon Disulfide		5U
73-01005	AAC4159	10.7	Water	21715	Carbon Tetrachloride		5U
73-01005	AAC4159	10.7	Water	21715	Chlorobenzene		5U
73-01005	AAC4159	10.7	Water	21715	Chlorodibromomethane		5U
73-01005	AAC4159	10.7	Water	21715	Chloroethane		10U
73-01005	AAC4159	10.7	Water	21715	Chloroform		5U
73-01005	AAC4159	10.7	Water	21715	Chloromethane		10U
73-01005	AAC4159	10.7	Water	21715	Chlorotoluene[2-]		5U
73-01005	AAC4159	10.7	Water	21715	Chlorotoluene[4-]		5U
73-01005	AAC4159	10.7	Water	21715	Dibromo-3-chloropropane[1,2-]		10U
73-01005	AAC4159	10.7	Water	21715	Dibromoethane[1,2-]		5U
73-01005	AAC4159	10.7	Water	21715	Dibromomethane		5U
73-01005	AAC4159	10.7	Water	21715	Dichlorobenzene[1,2-]		5U
73-01005	AAC4159	10.7	Water	21715	Dichlorobenzene[1,3-]		5U
73-01005	AAC4159	10.7	Water	21715	Dichlorobenzene[1,4-]		5U
73-01005	AAC4159	10.7	Water	21715	Dichlorodifluoromethane		10U
73-01005	AAC4159	10.7	Water	21715	Dichloroethane[1,1-]		5U
73-01005	AAC4159	10.7	Water	21715	Dichloroethane[1,2-]		5U
73-01005	AAC4159	10.7	Water	21715	Dichloroethene[1,1-]		5U
73-01005	AAC4159	10.7	Water	21715	Dichloroethene[cis/trans-1,2-]		5U
73-01005	AAC4159	10.7	Water	21715	Dichloropropane[1,2-]		5U
73-01005	AAC4159	10.7	Water	21715	Dichloropropane[1,3-]		5U
73-01005	AAC4159	10.7	Water	21715	Dichloropropane[2,2-]		5U
73-01005	AAC4159	10.7	Water	21715	Dichloropropene[1,1-]		5U
73-01005	AAC4159	10.7	Water	21715	Dichloropropene[cis-1,3-]		5U
73-01005	AAC4159	10.7	Water	21715	Dichloropropene[trans-1,3-]		5U
73-01005	AAC4159	10.7	Water	21715	Ethylbenzene		5U
73-01005	AAC4159	10.7	Water	21715	Hexanone[2-]		20U
73-01005	AAC4159	10.7	Water	21715	Iodomethane		5U
73-01005	AAC4159	10.7	Water	21715	Isopropylbenzene		5U
73-01005	AAC4159	10.7	Water	21715	Isopropyltoluene[4-]		5U
73-01005	AAC4159	10.7	Water	21715	Methyl-2-pentanone[4-]		20U
73-01005	AAC4159	10.7	Water	21715	Methylene Chloride		5U
73-01005	AAC4159	10.7	Water	21715	Propylbenzene[1-]		5U
73-01005	AAC4159	10.7	Water	21715	Styrene		5U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	CONC	STD RESULT (UG/L)	FINAL QUA
73-01005	AAC4159	10.7	Water	21715	Tetrachloroethane[1,1,1,2-]		5U	
73-01005	AAC4159	10.7	Water	21715	Tetrachloroethane[1,1,2,2-]		5U	
73-01005	AAC4159	10.7	Water	21715	Tetrachloroethene		5U	
73-01005	AAC4159	10.7	Water	21715	Toluene		5U	
73-01005	AAC4159	10.7	Water	21715	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5U	
73-01005	AAC4159	10.7	Water	21715	Trichloroethane[1,1,1-]		5U	
73-01005	AAC4159	10.7	Water	21715	Trichloroethane[1,1,2-]		5U	
73-01005	AAC4159	10.7	Water	21715	Trichloroethene		5U	
73-01005	AAC4159	10.7	Water	21715	Trichlorofluoromethane		5U	
73-01005	AAC4159	10.7	Water	21715	Trichloropropane[1,2,3-]		5U	
73-01005	AAC4159	10.7	Water	21715	Trimethylbenzene[1,2,4-]		5U	
73-01005	AAC4159	10.7	Water	21715	Trimethylbenzene[1,3,5-]		5U	
73-01005	AAC4159	10.7	Water	21715	Vinyl Chloride		10U	
73-01005	AAC4159	10.7	Water	21715	Xylene (Total)		5U	
73-01006	AAC3266	11	Water	21429	Acetone		20U	
73-01006	AAC3266	11	Water	21429	Benzene		5U	
73-01006	AAC3266	11	Water	21429	Bromobenzene		5U	
73-01006	AAC3266	11	Water	21429	Bromochloromethane		5U	
73-01006	AAC3266	11	Water	21429	Bromodichloromethane		5U	
73-01006	AAC3266	11	Water	21429	Bromoform		5U	
73-01006	AAC3266	11	Water	21429	Bromomethane		10U	
73-01006	AAC3266	11	Water	21429	Butanone[2-]		20U	
73-01006	AAC3266	11	Water	21429	Butylbenzene[n-]		5U	
73-01006	AAC3266	11	Water	21429	Butylbenzene[sec-]		5U	
73-01006	AAC3266	11	Water	21429	Butylbenzene[tert-]		5U	
73-01006	AAC3266	11	Water	21429	Carbon Disulfide		5U	
73-01006	AAC3266	11	Water	21429	Carbon Tetrachloride		5U	
73-01006	AAC3266	11	Water	21429	Chlorobenzene		5U	
73-01006	AAC3266	11	Water	21429	Chlorodibromomethane		5U	
73-01006	AAC3266	11	Water	21429	Chloroethane		10U	
73-01006	AAC3266	11	Water	21429	Chloroform		5U	
73-01006	AAC3266	11	Water	21429	Chloromethane		10U	
73-01006	AAC3266	11	Water	21429	Chlorotoluene[2-]		5U	
73-01006	AAC3266	11	Water	21429	Chlorotoluene[4-]		5U	
73-01006	AAC3266	11	Water	21429	Dibromo-3-chloropropane[1,2-]		10U	
73-01006	AAC3266	11	Water	21429	Dibromoethane[1,2-]		5U	
73-01006	AAC3266	11	Water	21429	Dibromomethane		5U	
73-01006	AAC3266	11	Water	21429	Dichlorobenzene[1,2-]		5U	
73-01006	AAC3266	11	Water	21429	Dichlorobenzene[1,3-]		5U	
73-01006	AAC3266	11	Water	21429	Dichlorobenzene[1,4-]		5U	
73-01006	AAC3266	11	Water	21429	Dichlorodifluoromethane		10U	
73-01006	AAC3266	11	Water	21429	Dichloroethane[1,1-]		5U	
73-01006	AAC3266	11	Water	21429	Dichloroethane[1,2-]		5U	
73-01006	AAC3266	11	Water	21429	Dichloroethene[1,1-]		5U	
73-01006	AAC3266	11	Water	21429	Dichloroethene[cis/trans-1,2-]		5U	
73-01006	AAC3266	11	Water	21429	Dichloropropane[1,2-]		5U	
73-01006	AAC3266	11	Water	21429	Dichloropropane[1,3-]		5U	
73-01006	AAC3266	11	Water	21429	Dichloropropane[2,2-]		5U	
73-01006	AAC3266	11	Water	21429	Dichloropropene[1,1-]		5U	
73-01006	AAC3266	11	Water	21429	Dichloropropene[cis-1,3-]		5U	
73-01006	AAC3266	11	Water	21429	Dichloropropene[trans-1,3-]		5U	
73-01006	AAC3266	11	Water	21429	Ethylbenzene		5U	
73-01006	AAC3266	11	Water	21429	Hexanone[2-]		20U	
73-01006	AAC3266	11	Water	21429	Iodomethane		5U	
73-01006	AAC3266	11	Water	21429	Isopropylbenzene		5U	
73-01006	AAC3266	11	Water	21429	Isopropyltoluene[4-]		5U	
73-01006	AAC3266	11	Water	21429	Methyl-2-pentanone[4-]		20U	
73-01006	AAC3266	11	Water	21429	Methylene Chloride		5U	
73-01006	AAC3266	11	Water	21429	Propylbenzene[1-]		5U	
73-01006	AAC3266	11	Water	21429	Styrene		5U	
73-01006	AAC3266	11	Water	21429	Tetrachloroethane[1,1,1,2-]		5U	
73-01006	AAC3266	11	Water	21429	Tetrachloroethane[1,1,2,2-]		5U	
73-01006	AAC3266	11	Water	21429	Tetrachloroethene		5U	
73-01006	AAC3266	11	Water	21429	Toluene		5U	
73-01006	AAC3266	11	Water	21429	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5U	
73-01006	AAC3266	11	Water	21429	Trichloroethane[1,1,1-]		5U	

TA-73 LANDFILL ANALYTICAL DATA, LYSIMETER-ORGANIC

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LOC-ID	SAMPLE-ID	DEPTH(FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT(UG/L)	FINAL-QUAL
73-01006	AAC3266	11	Water	21429	Trichloroethane[1,1,2-]		5IU
73-01006	AAC3266	11	Water	21429	Trichloroethene		5IU
73-01006	AAC3266	11	Water	21429	Trichlorofluoromethane		5IU
73-01006	AAC3266	11	Water	21429	Trichloropropane[1,2,3-]		5IU
73-01006	AAC3266	11	Water	21429	Trimethylbenzene[1,2,4-]		5IU
73-01006	AAC3266	11	Water	21429	Trimethylbenzene[1,3,5-]		5IU
73-01006	AAC3266	11	Water	21429	Vinyl Chloride		10U
73-01006	AAC3266	11	Water	21429	Xylene (Total)		5IU
73-01007	0173-95-0103	55	Water	663	Acetone		8J
73-01007	0173-95-0103	55	Water	663	Benzene		5NONE
73-01007	0173-95-0103	55	Water	663	Bromobenzene		5IU
73-01007	0173-95-0103	55	Water	663	Bromochloromethane		5IU
73-01007	0173-95-0103	55	Water	663	Bromodichloromethane		5IU
73-01007	0173-95-0103	55	Water	663	Bromoform		5IU
73-01007	0173-95-0103	55	Water	663	Bromomethane		10IU
73-01007	0173-95-0103	55	Water	663	Butanone[2-]		20IU
73-01007	0173-95-0103	55	Water	663	Butylbenzene[n-]		5IU
73-01007	0173-95-0103	55	Water	663	Butylbenzene[sec-]		5U
73-01007	0173-95-0103	55	Water	663	Butylbenzene[tert-]		5IU
73-01007	0173-95-0103	55	Water	663	Carbon Disulfide		23NONE
73-01007	0173-95-0103	55	Water	663	Carbon Tetrachloride		5IU
73-01007	0173-95-0103	55	Water	663	Chlorobenzene		5IU
73-01007	0173-95-0103	55	Water	663	Chlorodibromomethane		5IU
73-01007	0173-95-0103	55	Water	663	Chloroethane		10IU
73-01007	0173-95-0103	55	Water	663	Chloroform		5IU
73-01007	0173-95-0103	55	Water	663	Chloromethane		10IU
73-01007	0173-95-0103	55	Water	663	Chlorotoluene[2-]		5IU
73-01007	0173-95-0103	55	Water	663	Chlorotoluene[4-]		5IU
73-01007	0173-95-0103	55	Water	663	Dibromo-3-chloropropane[1,2-]		10IU
73-01007	0173-95-0103	55	Water	663	Dibromoethane[1,2-]		5IU
73-01007	0173-95-0103	55	Water	663	Dibromomethane		5IU
73-01007	0173-95-0103	55	Water	663	Dichlorobenzene[1,2-]		5IU
73-01007	0173-95-0103	55	Water	663	Dichlorobenzene[1,3-]		5IU
73-01007	0173-95-0103	55	Water	663	Dichlorobenzene[1,4-]		5IU
73-01007	0173-95-0103	55	Water	663	Dichlorodifluoromethane		10IU
73-01007	0173-95-0103	55	Water	663	Dichloroethane[1,1-]		5IU
73-01007	0173-95-0103	55	Water	663	Dichloroethane[1,2-]		5IU
73-01007	0173-95-0103	55	Water	663	Dichloroethene[1,1-]		5IU
73-01007	0173-95-0103	55	Water	663	Dichloroethene[cis-1,2-]		20NONE
73-01007	0173-95-0103	55	Water	663	Dichloroethene[trans-1,2-]		5IU
73-01007	0173-95-0103	55	Water	663	Dichloropropane[1,2-]		5IU
73-01007	0173-95-0103	55	Water	663	Dichloropropane[1,3-]		5IU
73-01007	0173-95-0103	55	Water	663	Dichloropropane[2,2-]		5IU
73-01007	0173-95-0103	55	Water	663	Dichloropropene[1,1-]		5IU
73-01007	0173-95-0103	55	Water	663	Dichloropropene[cis-1,3-]		5IU
73-01007	0173-95-0103	55	Water	663	Dichloropropene[trans-1,3-]		5IU
73-01007	0173-95-0103	55	Water	663	Ethylbenzene		5IU
73-01007	0173-95-0103	55	Water	663	Hexanone[2-]		20IU
73-01007	0173-95-0103	55	Water	663	Iodomethane		5IU
73-01007	0173-95-0103	55	Water	663	Isopropylbenzene		5IU
73-01007	0173-95-0103	55	Water	663	Isopropyltoluene[4-]		5IU
73-01007	0173-95-0103	55	Water	663	Methyl-2-pentanone[4-]		20IU
73-01007	0173-95-0103	55	Water	663	Methylene Chloride		5IU
73-01007	0173-95-0103	55	Water	663	Propylbenzene[1-]		5IU
73-01007	0173-95-0103	55	Water	663	Styrene		5IU
73-01007	0173-95-0103	55	Water	663	Tetrachloroethane[1,1,1,2-]		5IU
73-01007	0173-95-0103	55	Water	663	Tetrachloroethane[1,1,2,2-]		5IU
73-01007	0173-95-0103	55	Water	663	Tetrachloroethene		5IU
73-01007	0173-95-0103	55	Water	663	Toluene		5IU
73-01007	0173-95-0103	55	Water	663	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5IU
73-01007	0173-95-0103	55	Water	663	Trichloroethane[1,1,1-]		5IU
73-01007	0173-95-0103	55	Water	663	Trichloroethane[1,1,2-]		5IU
73-01007	0173-95-0103	55	Water	663	Trichloroethene		5IU
73-01007	0173-95-0103	55	Water	663	Trichlorofluoromethane		5IU
73-01007	0173-95-0103	55	Water	663	Trichloropropane[1,2,3-]		5IU
73-01007	0173-95-0103	55	Water	663	Trimethylbenzene[1,2,4-]		5IU

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (UG/L)	FINAL QUAL
73-01007	0173-95-0103	55	Water	663	Trimethylbenzene[1,3,5-]		5U
73-01007	0173-95-0103	55	Water	663	Vinyl Chloride		10U
73-01007	0173-95-0103	55	Water	663	Xylene (Total)		5U
73-01007	0173-96-0451	55	Water	2342	Acetone		10U
73-01007	0173-96-0451	55	Water	2342	Benzene		3U
73-01007	0173-96-0451	55	Water	2342	Bromobenzene		5U
73-01007	0173-96-0451	55	Water	2342	Bromochloromethane		5U
73-01007	0173-96-0451	55	Water	2342	Bromodichloromethane		5U
73-01007	0173-96-0451	55	Water	2342	Bromoform		5U
73-01007	0173-96-0451	55	Water	2342	Bromomethane		10U
73-01007	0173-96-0451	55	Water	2342	Butanone[2-]		20U
73-01007	0173-96-0451	55	Water	2342	Butylbenzene[n-]		5U
73-01007	0173-96-0451	55	Water	2342	Butylbenzene[sec-]		5U
73-01007	0173-96-0451	55	Water	2342	Butylbenzene[left-]		5U
73-01007	0173-96-0451	55	Water	2342	Carbon Disulfide		5U
73-01007	0173-96-0451	55	Water	2342	Carbon Tetrachloride		5U
73-01007	0173-96-0451	55	Water	2342	Chlorobenzene		5U
73-01007	0173-96-0451	55	Water	2342	Chlorodibromomethane		5U
73-01007	0173-96-0451	55	Water	2342	Chloroethane		10U
73-01007	0173-96-0451	55	Water	2342	Chloroform		5U
73-01007	0173-96-0451	55	Water	2342	Chloromethane		10U
73-01007	0173-96-0451	55	Water	2342	Chlorotoluene[2-]		5U
73-01007	0173-96-0451	55	Water	2342	Chlorotoluene[4-]		5U
73-01007	0173-96-0451	55	Water	2342	Dibromo-3-chloropropane[1,2-]		10U
73-01007	0173-96-0451	55	Water	2342	Dibromoethane[1,2-]		5U
73-01007	0173-96-0451	55	Water	2342	Dibromomethane		5U
73-01007	0173-96-0451	55	Water	2342	Dichlorobenzene[1,2-]		5U
73-01007	0173-96-0451	55	Water	2342	Dichlorobenzene[1,3-]		5U
73-01007	0173-96-0451	55	Water	2342	Dichlorobenzene[1,4-]		5U
73-01007	0173-96-0451	55	Water	2342	Dichlorodifluoromethane		10U
73-01007	0173-96-0451	55	Water	2342	Dichloroethane[1,1-]		5U
73-01007	0173-96-0451	55	Water	2342	Dichloroethane[1,2-]		5U
73-01007	0173-96-0451	55	Water	2342	Dichloroethene[1,1-]		5U
73-01007	0173-96-0451	55	Water	2342	Dichloroethene[cis-1,2-]		21 NONE
73-01007	0173-96-0451	55	Water	2342	Dichloroethene[trans-1,2-]		21 NONE
73-01007	0173-96-0451	55	Water	2342	Dichloropropane[1,2-]		5U
73-01007	0173-96-0451	55	Water	2342	Dichloropropane[1,3-]		5U
73-01007	0173-96-0451	55	Water	2342	Dichloropropane[2,2-]		5U
73-01007	0173-96-0451	55	Water	2342	Dichloropropene[1,1-]		5U
73-01007	0173-96-0451	55	Water	2342	Dichloropropene[cis-1,3-]		5U
73-01007	0173-96-0451	55	Water	2342	Dichloropropene[trans-1,3-]		5U
73-01007	0173-96-0451	55	Water	2342	Ethylbenzene		5U
73-01007	0173-96-0451	55	Water	2342	Hexanone[2-]		20U
73-01007	0173-96-0451	55	Water	2342	Iodomethane		5U
73-01007	0173-96-0451	55	Water	2342	Isopropylbenzene		5U
73-01007	0173-96-0451	55	Water	2342	Isopropyltoluene[4-]		5U
73-01007	0173-96-0451	55	Water	2342	Methyl-2-pentanone[4-]		20U
73-01007	0173-96-0451	55	Water	2342	Methylene Chloride		5U
73-01007	0173-96-0451	55	Water	2342	Propylbenzene[1-]		5U
73-01007	0173-96-0451	55	Water	2342	Styrene		5U
73-01007	0173-96-0451	55	Water	2342	Tetrachloroethane[1,1,1,2-]		5U
73-01007	0173-96-0451	55	Water	2342	Tetrachloroethane[1,1,2,2-]		5U
73-01007	0173-96-0451	55	Water	2342	Tetrachloroethene		5U
73-01007	0173-96-0451	55	Water	2342	Toluene		5U
73-01007	0173-96-0451	55	Water	2342	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5U
73-01007	0173-96-0451	55	Water	2342	Trichloroethane[1,1,1-]		5U
73-01007	0173-96-0451	55	Water	2342	Trichloroethane[1,1,2-]		5U
73-01007	0173-96-0451	55	Water	2342	Trichloroethene		5U
73-01007	0173-96-0451	55	Water	2342	Trichlorofluoromethane		5U
73-01007	0173-96-0451	55	Water	2342	Trichloropropane[1,2,3-]		5U
73-01007	0173-96-0451	55	Water	2342	Trimethylbenzene[1,2,4-]		5U
73-01007	0173-96-0451	55	Water	2342	Trimethylbenzene[1,3,5-]		5U
73-01007	0173-96-0451	55	Water	2342	Vinyl Chloride		10U
73-01007	0173-96-0451	55	Water	2342	Xylene (Total)		5U
73-01007	0173-96-0521	55	Water	2590	Acetone		8.2J
73-01007	0173-96-0521	55	Water	2590	Benzene		5U

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LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (UG/L)	FINAL QUA
73-01007	0173-96-0521	55	Water	2590	Bromobenzene	5U	
73-01007	0173-96-0521	55	Water	2590	Bromochloromethane	5U	
73-01007	0173-96-0521	55	Water	2590	Bromodichloromethane	5U	
73-01007	0173-96-0521	55	Water	2590	Bromoform	5U	
73-01007	0173-96-0521	55	Water	2590	Bromomethane	10U	
73-01007	0173-96-0521	55	Water	2590	Butanone[2-]	20U	
73-01007	0173-96-0521	55	Water	2590	Butylbenzene[n-]	5U	
73-01007	0173-96-0521	55	Water	2590	Butylbenzene[sec-]	5U	
73-01007	0173-96-0521	55	Water	2590	Butylbenzene[tert-]	5U	
73-01007	0173-96-0521	55	Water	2590	Carbon Disulfide	5U	
73-01007	0173-96-0521	55	Water	2590	Carbon Tetrachloride	5U	
73-01007	0173-96-0521	55	Water	2590	Chlorobenzene	5U	
73-01007	0173-96-0521	55	Water	2590	Chlorodibromomethane	5U	
73-01007	0173-96-0521	55	Water	2590	Chloroethane	10U	
73-01007	0173-96-0521	55	Water	2590	Chloroform	5U	
73-01007	0173-96-0521	55	Water	2590	Chloromethane	10U	
73-01007	0173-96-0521	55	Water	2590	Chlorotoluene[2-]	5U	
73-01007	0173-96-0521	55	Water	2590	Chlorotoluene[4-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dibromo-3-chloropropane[1,2-]	10U	
73-01007	0173-96-0521	55	Water	2590	Dibromomethane	5U	
73-01007	0173-96-0521	55	Water	2590	Dibromomethane	5U	
73-01007	0173-96-0521	55	Water	2590	Dichlorobenzene[1,2-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dichlorobenzene[1,3-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dichlorobenzene[1,4-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dichlorodifluoromethane	10U	
73-01007	0173-96-0521	55	Water	2590	Dichloroethane[1,1-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dichloroethane[1,2-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dichloroethene[1,1-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dichloroethene[cis-1,2-]	18	NONE
73-01007	0173-96-0521	55	Water	2590	Dichloroethene[trans-1,2-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dichloropropane[1,2-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dichloropropane[1,3-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dichloropropane[2,2-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dichloropropane[1,1-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dichloropropane[cis-1,3-]	5U	
73-01007	0173-96-0521	55	Water	2590	Dichloropropane[trans-1,3-]	5U	
73-01007	0173-96-0521	55	Water	2590	Ethylbenzene	5U	
73-01007	0173-96-0521	55	Water	2590	Hexachlorobutadiene	5U	
73-01007	0173-96-0521	55	Water	2590	Hexanone[2-]	20U	
73-01007	0173-96-0521	55	Water	2590	Iodomethane	5U	
73-01007	0173-96-0521	55	Water	2590	Isopropylbenzene	5U	
73-01007	0173-96-0521	55	Water	2590	Isopropyltoluene[4-]	5U	
73-01007	0173-96-0521	55	Water	2590	Methyl-2-pentanone[4-]	20U	
73-01007	0173-96-0521	55	Water	2590	Methylene Chloride	5U	
73-01007	0173-96-0521	55	Water	2590	Naphthalene	5U	
73-01007	0173-96-0521	55	Water	2590	Propylbenzene[1-]	5U	
73-01007	0173-96-0521	55	Water	2590	Styrene	5U	
73-01007	0173-96-0521	55	Water	2590	Tetrachloroethane[1,1,1,2-]	5U	
73-01007	0173-96-0521	55	Water	2590	Tetrachloroethane[1,1,2,2-]	5U	
73-01007	0173-96-0521	55	Water	2590	Tetrachloroethene	5U	
73-01007	0173-96-0521	55	Water	2590	Toluene	5U	
73-01007	0173-96-0521	55	Water	2590	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5U	
73-01007	0173-96-0521	55	Water	2590	Trichlorobenzene[1,2,3-]	5U	
73-01007	0173-96-0521	55	Water	2590	Trichlorobenzene[1,2,4-]	5U	
73-01007	0173-96-0521	55	Water	2590	Trichloroethane[1,1,1-]	5U	
73-01007	0173-96-0521	55	Water	2590	Trichloroethane[1,1,2-]	5U	
73-01007	0173-96-0521	55	Water	2590	Trichloroethene	5U	
73-01007	0173-96-0521	55	Water	2590	Trichlorofluoromethane	5U	
73-01007	0173-96-0521	55	Water	2590	Trichloropropane[1,2,3-]	5U	
73-01007	0173-96-0521	55	Water	2590	Trimethylbenzene[1,2,4-]	5U	
73-01007	0173-96-0521	55	Water	2590	Trimethylbenzene[1,3,5-]	5U	
73-01007	0173-96-0521	55	Water	2590	Vinyl Chloride	10U	
73-01007	0173-96-0521	55	Water	2590	Xylene (Total)	5U	
73-01007	0173-96-0524	55	Water	2649	Acetone	20U	
73-01007	0173-96-0524	55	Water	2649	Benzene	2U	
73-01007	0173-96-0524	55	Water	2649	Bromobenzene	5U	

LOC ID	SAMPLE ID	DEPTH (F)	MEDIA	REQUEST	ANALYTE	STD. RESULT (UG/L)	FINAL QUAL
73-01007	0173-96-0524	55	Water	2649	Bromochloromethane		SU
73-01007	0173-96-0524	55	Water	2649	Bromodichloromethane		SU
73-01007	0173-96-0524	55	Water	2649	Bromoform		SU
73-01007	0173-96-0524	55	Water	2649	Bromomethane		10U
73-01007	0173-96-0524	55	Water	2649	Butanone[2-]		20U
73-01007	0173-96-0524	55	Water	2649	Butylbenzene[n-]		SU
73-01007	0173-96-0524	55	Water	2649	Butylbenzene[sec-]		SU
73-01007	0173-96-0524	55	Water	2649	Butylbenzene[tert-]		SU
73-01007	0173-96-0524	55	Water	2649	Carbon Disulfide		5.5 NONE
73-01007	0173-96-0524	55	Water	2649	Carbon Tetrachloride		SU
73-01007	0173-96-0524	55	Water	2649	Chlorobenzene		SU
73-01007	0173-96-0524	55	Water	2649	Chlorodibromomethane		SU
73-01007	0173-96-0524	55	Water	2649	Chloroethane		10U
73-01007	0173-96-0524	55	Water	2649	Chloroform		SU
73-01007	0173-96-0524	55	Water	2649	Chloromethane		10U
73-01007	0173-96-0524	55	Water	2649	Chlorotoluene[2-]		SU
73-01007	0173-96-0524	55	Water	2649	Chlorotoluene[4-]		SU
73-01007	0173-96-0524	55	Water	2649	Dibromo-3-chloropropane[1,2-]		10U
73-01007	0173-96-0524	55	Water	2649	Dibromoethane[1,2-]		SU
73-01007	0173-96-0524	55	Water	2649	Dibromomethane		SU
73-01007	0173-96-0524	55	Water	2649	Dichlorobenzene[1,2-]		SU
73-01007	0173-96-0524	55	Water	2649	Dichlorobenzene[1,3-]		SU
73-01007	0173-96-0524	55	Water	2649	Dichlorobenzene[1,4-]		2U
73-01007	0173-96-0524	55	Water	2649	Dichlorodifluoromethane		10U
73-01007	0173-96-0524	55	Water	2649	Dichloroethane[1,1-]		SU
73-01007	0173-96-0524	55	Water	2649	Dichloroethane[1,2-]		SU
73-01007	0173-96-0524	55	Water	2649	Dichloroethene[1,1-]		SU
73-01007	0173-96-0524	55	Water	2649	Dichloroethene[cis-1,2-]		25 NONE
73-01007	0173-96-0524	55	Water	2649	Dichloroethene[trans-1,2-]		SU
73-01007	0173-96-0524	55	Water	2649	Dichloropropane[1,2-]		SU
73-01007	0173-96-0524	55	Water	2649	Dichloropropane[1,3-]		SU
73-01007	0173-96-0524	55	Water	2649	Dichloropropane[2,2-]		SU
73-01007	0173-96-0524	55	Water	2649	Dichloropropene[1,1-]		SU
73-01007	0173-96-0524	55	Water	2649	Dichloropropene[cis-1,3-]		SU
73-01007	0173-96-0524	55	Water	2649	Dichloropropene[trans-1,3-]		SU
73-01007	0173-96-0524	55	Water	2649	Ethylbenzene		SU
73-01007	0173-96-0524	55	Water	2649	Hexanone[2-]		20U
73-01007	0173-96-0524	55	Water	2649	Iodomethane		SU
73-01007	0173-96-0524	55	Water	2649	Isopropylbenzene		SU
73-01007	0173-96-0524	55	Water	2649	Isopropyltoluene[4-]		SU
73-01007	0173-96-0524	55	Water	2649	Methyl-2-pentanone[4-]		20U
73-01007	0173-96-0524	55	Water	2649	Methylene Chloride		SU
73-01007	0173-96-0524	55	Water	2649	Propylbenzene[1-]		SU
73-01007	0173-96-0524	55	Water	2649	Styrene		SU
73-01007	0173-96-0524	55	Water	2649	Tetrachloroethane[1,1,1,2-]		SU
73-01007	0173-96-0524	55	Water	2649	Tetrachloroethane[1,1,2,2-]		SU
73-01007	0173-96-0524	55	Water	2649	Tetrachloroethene		SU
73-01007	0173-96-0524	55	Water	2649	Toluene		SU
73-01007	0173-96-0524	55	Water	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]		SU
73-01007	0173-96-0524	55	Water	2649	Trichloroethane[1,1,1-]		SU
73-01007	0173-96-0524	55	Water	2649	Trichloroethane[1,1,2-]		SU
73-01007	0173-96-0524	55	Water	2649	Trichloroethene		SU
73-01007	0173-96-0524	55	Water	2649	Trichlorofluoromethane		SU
73-01007	0173-96-0524	55	Water	2649	Trichloropropane[1,2,3-]		SU
73-01007	0173-96-0524	55	Water	2649	Trimethylbenzene[1,2,4-]		SU
73-01007	0173-96-0524	55	Water	2649	Trimethylbenzene[1,3,5-]		SU
73-01007	0173-96-0524	55	Water	2649	Vinyl Chloride		10U
73-01007	0173-96-0524	55	Water	2649	Xylene (Total)		SU
73-01007	0173-96-0651	55	Water	2826	Acetone		8U
73-01007	0173-96-0651	55	Water	2826	Benzene		SU
73-01007	0173-96-0651	55	Water	2826	Bromobenzene		SU
73-01007	0173-96-0651	55	Water	2826	Bromochloromethane		SU
73-01007	0173-96-0651	55	Water	2826	Bromodichloromethane		SU
73-01007	0173-96-0651	55	Water	2826	Bromoform		SU
73-01007	0173-96-0651	55	Water	2826	Bromomethane		10U
73-01007	0173-96-0651	55	Water	2826	Butanone[2-]		20U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (UG/L)	FINAL QUA
73-01007	0173-96-0651	55	Water	2826	Butylbenzene[n-]		5U	
73-01007	0173-96-0651	55	Water	2826	Butylbenzene[sec-]		5U	
73-01007	0173-96-0651	55	Water	2826	Butylbenzene[tert-]		5U	
73-01007	0173-96-0651	55	Water	2826	Carbon Disulfide		8	NONE
73-01007	0173-96-0651	55	Water	2826	Carbon Tetrachloride		5U	
73-01007	0173-96-0651	55	Water	2826	Chlorobenzene		5U	
73-01007	0173-96-0651	55	Water	2826	Chlorodibromomethane		5U	
73-01007	0173-96-0651	55	Water	2826	Chloroethane		10U	
73-01007	0173-96-0651	55	Water	2826	Chloroform		5U	
73-01007	0173-96-0651	55	Water	2826	Chloromethane		10U	
73-01007	0173-96-0651	55	Water	2826	Chlorotoluene[2-]		5U	
73-01007	0173-96-0651	55	Water	2826	Chlorotoluene[4-]		5U	
73-01007	0173-96-0651	55	Water	2826	Dibromo-3-chloropropane[1,2-]		10U	
73-01007	0173-96-0651	55	Water	2826	Dibromoethane[1,2-]		5U	
73-01007	0173-96-0651	55	Water	2826	Dibromomethane		5U	
73-01007	0173-96-0651	55	Water	2826	Dichlorobenzene[1,2-]		5U	
73-01007	0173-96-0651	55	Water	2826	Dichlorobenzene[1,3-]		2J	
73-01007	0173-96-0651	55	Water	2826	Dichlorobenzene[1,4-]		2J	
73-01007	0173-96-0651	55	Water	2826	Dichlorodifluoromethane		10U	
73-01007	0173-96-0651	55	Water	2826	Dichloroethane[1,1-]		5U	
73-01007	0173-96-0651	55	Water	2826	Dichloroethane[1,2-]		5U	
73-01007	0173-96-0651	55	Water	2826	Dichloroethane[1,1-]		5U	
73-01007	0173-96-0651	55	Water	2826	Dichloroethene[cis-1,2-]		40	NONE
73-01007	0173-96-0651	55	Water	2826	Dichloroethene[trans-1,2-]		5U	
73-01007	0173-96-0651	55	Water	2826	Dichloropropane[1,2-]		5U	
73-01007	0173-96-0651	55	Water	2826	Dichloropropane[1,3-]		5U	
73-01007	0173-96-0651	55	Water	2826	Dichloropropane[2,2-]		5U	
73-01007	0173-96-0651	55	Water	2826	Dichloropropene[1,1-]		5U	
73-01007	0173-96-0651	55	Water	2826	Dichloropropene[cis-1,3-]		5U	
73-01007	0173-96-0651	55	Water	2826	Dichloropropene[trans-1,3-]		5U	
73-01007	0173-96-0651	55	Water	2826	Ethylbenzene		5U	
73-01007	0173-96-0651	55	Water	2826	Hexanone[2-]		20U	
73-01007	0173-96-0651	55	Water	2826	Iodomethane		5U	
73-01007	0173-96-0651	55	Water	2826	Isopropylbenzene		5U	
73-01007	0173-96-0651	55	Water	2826	Isopropyltoluene[4-]		5U	
73-01007	0173-96-0651	55	Water	2826	Methyl-2-pentanone[4-]		20U	
73-01007	0173-96-0651	55	Water	2826	Methylene Chloride		5U	
73-01007	0173-96-0651	55	Water	2826	Propylbenzene[1-]		5U	
73-01007	0173-96-0651	55	Water	2826	Styrene		5U	
73-01007	0173-96-0651	55	Water	2826	Tetrachloroethane[1,1,1,2-]		5U	
73-01007	0173-96-0651	55	Water	2826	Tetrachloroethane[1,1,2,2-]		5U	
73-01007	0173-96-0651	55	Water	2826	Tetrachloroethene		5U	
73-01007	0173-96-0651	55	Water	2826	Toluene		5U	
73-01007	0173-96-0651	55	Water	2826	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5U	
73-01007	0173-96-0651	55	Water	2826	Trichloroethane[1,1,1-]		5U	
73-01007	0173-96-0651	55	Water	2826	Trichloroethane[1,1,2-]		5U	
73-01007	0173-96-0651	55	Water	2826	Trichloroethene		5U	
73-01007	0173-96-0651	55	Water	2826	Trichlorofluoromethane		5U	
73-01007	0173-96-0651	55	Water	2826	Trichloropropane[1,2,3-]		5U	
73-01007	0173-96-0651	55	Water	2826	Trimethylbenzene[1,2,4-]		5U	
73-01007	0173-96-0651	55	Water	2826	Trimethylbenzene[1,3,5-]		5U	
73-01007	0173-96-0651	55	Water	2826	Vinyl Chloride		10U	
73-01007	0173-96-0651	55	Water	2826	Xylene (Total)		5U	
73-01007	AAC4161	55	Water	21715	Acetone		24	NONE
73-01007	AAC4161	55	Water	21715	Benzene		6	NONE
73-01007	AAC4161	55	Water	21715	Bromobenzene		5U	
73-01007	AAC4161	55	Water	21715	Bromochloromethane		5U	
73-01007	AAC4161	55	Water	21715	Bromodichloromethane		5U	
73-01007	AAC4161	55	Water	21715	Bromoform		5U	
73-01007	AAC4161	55	Water	21715	Bromomethane		10U	
73-01007	AAC4161	55	Water	21715	Butanone[2-]		20U	
73-01007	AAC4161	55	Water	21715	Butylbenzene[n-]		5U	
73-01007	AAC4161	55	Water	21715	Butylbenzene[sec-]		5U	
73-01007	AAC4161	55	Water	21715	Butylbenzene[tert-]		5U	
73-01007	AAC4161	55	Water	21715	Carbon Disulfide		10	NONE
73-01007	AAC4161	55	Water	21715	Carbon Tetrachloride		5U	

LOG-ID#	SAMPLE-ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (UG/L)	FINAL OUT
73-01007	AAC4161	55	Water	21715	Chlorobenzene	5U	
73-01007	AAC4161	55	Water	21715	Chlorodibromomethane	5U	
73-01007	AAC4161	55	Water	21715	Chloroethane	10U	
73-01007	AAC4161	55	Water	21715	Chloroform	5U	
73-01007	AAC4161	55	Water	21715	Chloromethane	10U	
73-01007	AAC4161	55	Water	21715	Chlorotoluene[2-]	5U	
73-01007	AAC4161	55	Water	21715	Chlorotoluene[4-]	5U	
73-01007	AAC4161	55	Water	21715	Dibromo-3-chloropropane[1,2-]	10U	
73-01007	AAC4161	55	Water	21715	Dibromomethane[1,2-]	5U	
73-01007	AAC4161	55	Water	21715	Dibromomethane	5U	
73-01007	AAC4161	55	Water	21715	Dichlorobenzene[1,2-]	5U	
73-01007	AAC4161	55	Water	21715	Dichlorobenzene[1,3-]	5U	
73-01007	AAC4161	55	Water	21715	Dichlorobenzene[1,4-]	5U	
73-01007	AAC4161	55	Water	21715	Dichlorodifluoromethane	10U	
73-01007	AAC4161	55	Water	21715	Dichloroethane[1,1-]	5U	
73-01007	AAC4161	55	Water	21715	Dichloroethane[1,2-]	5U	
73-01007	AAC4161	55	Water	21715	Dichloroethene[1,1-]	5U	
73-01007	AAC4161	55	Water	21715	Dichloroethene[<i>cis/trans</i> -1,2-]	18 NONE	
73-01007	AAC4161	55	Water	21715	Dichloropropane[1,2-]	5U	
73-01007	AAC4161	55	Water	21715	Dichloropropane[1,3-]	5U	
73-01007	AAC4161	55	Water	21715	Dichloropropane[2,2-]	5U	
73-01007	AAC4161	55	Water	21715	Dichloropropene[1,1-]	5U	
73-01007	AAC4161	55	Water	21715	Dichloropropene[<i>cis</i> -1,3-]	5U	
73-01007	AAC4161	55	Water	21715	Dichloropropene[<i>trans</i> -1,3-]	5U	
73-01007	AAC4161	55	Water	21715	Ethylbenzene	5U	
73-01007	AAC4161	55	Water	21715	Hexanone[2-]	20U	
73-01007	AAC4161	55	Water	21715	Iodomethane	5U	
73-01007	AAC4161	55	Water	21715	Isopropylbenzene	5U	
73-01007	AAC4161	55	Water	21715	Isopropyltoluene[4-]	5U	
73-01007	AAC4161	55	Water	21715	Methyl-2-pentanone[4-]	20U	
73-01007	AAC4161	55	Water	21715	Methylene Chloride	5U	
73-01007	AAC4161	55	Water	21715	Propylbenzene[1-]	5U	
73-01007	AAC4161	55	Water	21715	Styrene	5U	
73-01007	AAC4161	55	Water	21715	Tetrachloroethane[1,1,1,2-]	5U	
73-01007	AAC4161	55	Water	21715	Tetrachloroethane[1,1,2,2-]	5U	
73-01007	AAC4161	55	Water	21715	Tetrachloroethene	5U	
73-01007	AAC4161	55	Water	21715	Toluene	5U	
73-01007	AAC4161	55	Water	21715	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5U	
73-01007	AAC4161	55	Water	21715	Trichloroethane[1,1,1-]	5U	
73-01007	AAC4161	55	Water	21715	Trichloroethane[1,1,2-]	5U	
73-01007	AAC4161	55	Water	21715	Trichloroethene	5U	
73-01007	AAC4161	55	Water	21715	Trichlorofluoromethane	5U	
73-01007	AAC4161	55	Water	21715	Trichloropropane[1,2,3-]	5U	
73-01007	AAC4161	55	Water	21715	Trimethylbenzene[1,2,4-]	5U	
73-01007	AAC4161	55	Water	21715	Trimethylbenzene[1,3,5-]	5U	
73-01007	AAC4161	55	Water	21715	Vinyl Chloride	10U	
73-01007	AAC4161	55	Water	21715	Xylene (Total)	5U	
73-01009	0173-95-0040	26	Water	175	Acetone	20U	
73-01009	0173-95-0040	26	Water	175	Benzene	5U	
73-01009	0173-95-0040	26	Water	175	Bromobenzene	5U	
73-01009	0173-95-0040	26	Water	175	Bromochloromethane	5U	
73-01009	0173-95-0040	26	Water	175	Bromodichloromethane	5U	
73-01009	0173-95-0040	26	Water	175	Bromoform	5U	
73-01009	0173-95-0040	26	Water	175	Bromomethane	10U	
73-01009	0173-95-0040	26	Water	175	Butanone[2-]	20U	
73-01009	0173-95-0040	26	Water	175	Butylbenzene[n-]	5U	
73-01009	0173-95-0040	26	Water	175	Butylbenzene[<i>iso</i> -]	5U	
73-01009	0173-95-0040	26	Water	175	Butylbenzene[<i>tert</i> -]	5U	
73-01009	0173-95-0040	26	Water	175	Carbon Disulfide	4U	
73-01009	0173-95-0040	26	Water	175	Carbon Tetrachloride	5U	
73-01009	0173-95-0040	26	Water	175	Chlorobenzene	5U	
73-01009	0173-95-0040	26	Water	175	Chlorodibromomethane	5U	
73-01009	0173-95-0040	26	Water	175	Chloroethane	10U	
73-01009	0173-95-0040	26	Water	175	Chloroform	5U	
73-01009	0173-95-0040	26	Water	175	Chloromethane	10U	
73-01009	0173-95-0040	26	Water	175	Chlorotoluene[2-]	5U	

LOC	TIME	DEPTH	TIME	MEDIA	REQUEST	ANALYTE	STD RES	U/L	FINAL
73-01009	0173-95-0040			26 Water	75	Chlorotoluene[4-]			5U
73-01009	0173-95-0040			26 Water	75	Dibromo-3-chloropropane[1,2-]			10U
73-01009	0173-95-0040			26 Water	75	Dibromoethane[1,2-]			5U
73-01009	0173-95-0040			26 Water	75	Dibromomethane			5U
73-01009	0173-95-0040			26 Water	75	Dichlorobenzene[1,2-]			5U
73-01009	0173-95-0040			26 Water	75	Dichlorobenzene[1,3-]			5U
73-01009	0173-95-0040			26 Water	75	Dichlorobenzene[1,4-]			5U
73-01009	0173-95-0040			26 Water	75	Dichlorodifluoromethane			10U
73-01009	0173-95-0040			26 Water	75	Dichloroethane[1,1-]			5U
73-01009	0173-95-0040			26 Water	75	Dichloroethane[1,2-]			5U
73-01009	0173-95-0040			26 Water	75	Dichloroethene[1,1-]			5U
73-01009	0173-95-0040			26 Water	75	Dichloroethene[cis-1,2-]			5U
73-01009	0173-95-0040			26 Water	75	Dichloroethene[trans-1,2-]			5U
73-01009	0173-95-0040			26 Water	75	Dichloropropane[1,2-]			5U
73-01009	0173-95-0040			26 Water	75	Dichloropropane[1,3-]			5U
73-01009	0173-95-0040			26 Water	75	Dichloropropane[2,2-]			5U
73-01009	0173-95-0040			26 Water	75	Dichloropropene[1,1-]			5U
73-01009	0173-95-0040			26 Water	75	Dichloropropene[cis-1,3-]			5U
73-01009	0173-95-0040			26 Water	75	Dichloropropene[trans-1,3-]			5U
73-01009	0173-95-0040			26 Water	75	Ethylbenzene			5U
73-01009	0173-95-0040			26 Water	75	Hexanone[2-]			20U
73-01009	0173-95-0040			26 Water	75	Iodomethane			5U
73-01009	0173-95-0040			26 Water	75	Isopropylbenzene			5U
73-01009	0173-95-0040			26 Water	75	Isopropyltoluene[4-]			5U
73-01009	0173-95-0040			26 Water	75	Methyl-2-pentanone[4-]			20U
73-01009	0173-95-0040			26 Water	75	Methylene Chloride			5U
73-01009	0173-95-0040			26 Water	75	Propylbenzene[1-]			5U
73-01009	0173-95-0040			26 Water	75	Styrene			5U
73-01009	0173-95-0040			26 Water	75	Tetrachloroethane[1,1,1,2-]			5U
73-01009	0173-95-0040			26 Water	75	Tetrachloroethane[1,1,2,2-]			5U
73-01009	0173-95-0040			26 Water	75	Tetrachloroethene			5U
73-01009	0173-95-0040			26 Water	75	Toluene			5U
73-01009	0173-95-0040			26 Water	75	Trichloroethane[1,1,1-]			5U
73-01009	0173-95-0040			26 Water	75	Trichloroethane[1,1,2-]			5U
73-01009	0173-95-0040			26 Water	75	Trichloroethene			5U
73-01009	0173-95-0040			26 Water	75	Trichlorofluoromethane			5U
73-01009	0173-95-0040			26 Water	75	Trichloropropane[1,2,3-]			5U
73-01009	0173-95-0040			26 Water	75	Trichlorotrifluoroethane			5U
73-01009	0173-95-0040			26 Water	75	Trimethylbenzene[1,2,4-]			5U
73-01009	0173-95-0040			26 Water	75	Trimethylbenzene[1,3,5-]			5U
73-01009	0173-95-0040			26 Water	75	Vinyl Chloride			10U
73-01009	0173-95-0040			26 Water	75	Xylene (Total)			5U
73-01009	0173-95-0083			26 Water	313	Acetone			20U
73-01009	0173-95-0083			26 Water	313	Benzene			5U
73-01009	0173-95-0083			26 Water	313	Bromobenzene			5U
73-01009	0173-95-0083			26 Water	313	Bromochloromethane			5U
73-01009	0173-95-0083			26 Water	313	Bromodichloromethane			5U
73-01009	0173-95-0083			26 Water	313	Bromoform			5U
73-01009	0173-95-0083			26 Water	313	Bromomethane			10U
73-01009	0173-95-0083			26 Water	313	Butanone[2-]			20U
73-01009	0173-95-0083			26 Water	313	Butylbenzene[n-]			5U
73-01009	0173-95-0083			26 Water	313	Butylbenzene[sec-]			5U
73-01009	0173-95-0083			26 Water	313	Butylbenzene[tert-]			5U
73-01009	0173-95-0083			26 Water	313	Carbon Disulfide			5U
73-01009	0173-95-0083			26 Water	313	Carbon Tetrachloride			5U
73-01009	0173-95-0083			26 Water	313	Chlorobenzene			5U
73-01009	0173-95-0083			26 Water	313	Chlorodibromomethane			5U
73-01009	0173-95-0083			26 Water	313	Chloroethane			10U
73-01009	0173-95-0083			26 Water	313	Chloroform			5U
73-01009	0173-95-0083			26 Water	313	Chloromethane			10U
73-01009	0173-95-0083			26 Water	313	Chlorotoluene[2-]			5U
73-01009	0173-95-0083			26 Water	313	Chlorotoluene[4-]			5U
73-01009	0173-95-0083			26 Water	313	Dibromo-3-chloropropane[1,2-]			10U
73-01009	0173-95-0083			26 Water	313	Dibromoethane[1,2-]			5U
73-01009	0173-95-0083			26 Water	313	Dibromomethane			5U
73-01009	0173-95-0083			26 Water	313	Dichlorobenzene[1,2-]			5U

TA-73 LANDFILL ANALYTICAL DATA, LYSIMETER-ORGANIC

8/26/98

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (UG/L)	FINAL QUAL
73-01009	0173-95-0083	26	Water	313	Dichlorobenzene[1,3-]		5/U
73-01009	0173-95-0083	26	Water	313	Dichlorobenzene[1,4-]		5/U
73-01009	0173-95-0083	26	Water	313	Dichlorodifluoromethane		10/U
73-01009	0173-95-0083	26	Water	313	Dichloroethane[1,1-]		5/U
73-01009	0173-95-0083	26	Water	313	Dichloroethane[1,2-]		5/U
73-01009	0173-95-0083	26	Water	313	Dichloroethane[1,1-]		5/U
73-01009	0173-95-0083	26	Water	313	Dichloroethene[cis-1,2-]		5/U
73-01009	0173-95-0083	26	Water	313	Dichloroethene[trans-1,2-]		5/U
73-01009	0173-95-0083	26	Water	313	Dichloropropane[1,2-]		5/U
73-01009	0173-95-0083	26	Water	313	Dichloropropane[1,3-]		5/U
73-01009	0173-95-0083	26	Water	313	Dichloropropane[2,2-]		5/U
73-01009	0173-95-0083	26	Water	313	Dichloropropene[1,1-]		5/U
73-01009	0173-95-0083	26	Water	313	Dichloropropene[cis-1,3-]		5/U
73-01009	0173-95-0083	26	Water	313	Dichloropropene[trans-1,3-]		5/U
73-01009	0173-95-0083	26	Water	313	Ethylbenzene		5/U
73-01009	0173-95-0083	26	Water	313	Hexanone[2-]		20/U
73-01009	0173-95-0083	26	Water	313	Iodomethane		5/U
73-01009	0173-95-0083	26	Water	313	Isopropylbenzene		5/U
73-01009	0173-95-0083	26	Water	313	Isopropyltoluene[4-]		5/U
73-01009	0173-95-0083	26	Water	313	Methyl-2-pentanone[4-]		20/U
73-01009	0173-95-0083	26	Water	313	Methylene Chloride		5/U
73-01009	0173-95-0083	26	Water	313	Propylbenzene[1-]		5/U
73-01009	0173-95-0083	26	Water	313	Styrene		5/U
73-01009	0173-95-0083	26	Water	313	Tetrachloroethane[1,1,1,2-]		5/U
73-01009	0173-95-0083	26	Water	313	Tetrachloroethane[1,1,2,2-]		5/U
73-01009	0173-95-0083	26	Water	313	Tetrachloroethene		5/U
73-01009	0173-95-0083	26	Water	313	Toluene		5/U
73-01009	0173-95-0083	26	Water	313	Trichloroethane[1,1,1-]		5/U
73-01009	0173-95-0083	26	Water	313	Trichloroethane[1,1,2-]		5/U
73-01009	0173-95-0083	26	Water	313	Trichloroethene		5/U
73-01009	0173-95-0083	26	Water	313	Trichlorofluoromethane		5/U
73-01009	0173-95-0083	26	Water	313	Trichloropropane[1,2,3-]		5/U
73-01009	0173-95-0083	26	Water	313	Trichlorotrifluoroethane		5/U
73-01009	0173-95-0083	26	Water	313	Trimethylbenzene[1,2,4-]		5/U
73-01009	0173-95-0083	26	Water	313	Trimethylbenzene[1,3,5-]		5/U
73-01009	0173-95-0083	26	Water	313	Vinyl Chloride		10/U
73-01009	0173-95-0083	26	Water	313	Xylene (Total)		5/U
73-01009	0173-95-0104	26	Water	663	Acetone		5/U
73-01009	0173-95-0104	26	Water	663	Benzene		5/U
73-01009	0173-95-0104	26	Water	663	Bromobenzene		5/U
73-01009	0173-95-0104	26	Water	663	Bromochloromethane		5/U
73-01009	0173-95-0104	26	Water	663	Bromodichloromethane		5/U
73-01009	0173-95-0104	26	Water	663	Bromoform		5/U
73-01009	0173-95-0104	26	Water	663	Bromomethane		10/U
73-01009	0173-95-0104	26	Water	663	Butanone[2-]		20/U
73-01009	0173-95-0104	26	Water	663	Butylbenzene[n-]		5/U
73-01009	0173-95-0104	26	Water	663	Butylbenzene[sec-]		5/U
73-01009	0173-95-0104	26	Water	663	Butylbenzene[tert-]		5/U
73-01009	0173-95-0104	26	Water	663	Carbon Disulfide		3/U
73-01009	0173-95-0104	26	Water	663	Carbon Tetrachloride		5/U
73-01009	0173-95-0104	26	Water	663	Chlorobenzene		5/U
73-01009	0173-95-0104	26	Water	663	Chlorodibromomethane		5/U
73-01009	0173-95-0104	26	Water	663	Chloroethane		10/U
73-01009	0173-95-0104	26	Water	663	Chloroform		5/U
73-01009	0173-95-0104	26	Water	663	Chloromethane		10/U
73-01009	0173-95-0104	26	Water	663	Chlorotoluene[2-]		5/U
73-01009	0173-95-0104	26	Water	663	Chlorotoluene[4-]		5/U
73-01009	0173-95-0104	26	Water	663	Dibromo-3-chloropropane[1,2-]		10/U
73-01009	0173-95-0104	26	Water	663	Dibromomethane[1,2-]		5/U
73-01009	0173-95-0104	26	Water	663	Dibromomethane		5/U
73-01009	0173-95-0104	26	Water	663	Dichlorobenzene[1,2-]		5/U
73-01009	0173-95-0104	26	Water	663	Dichlorobenzene[1,3-]		5/U
73-01009	0173-95-0104	26	Water	663	Dichlorobenzene[1,4-]		5/U
73-01009	0173-95-0104	26	Water	663	Dichlorodifluoromethane		10/U
73-01009	0173-95-0104	26	Water	663	Dichloroethane[1,1-]		5/U
73-01009	0173-95-0104	26	Water	663	Dichloroethane[1,2-]		5/U

LOC ID	ANALYST	DEPTH (IN)	MEDIA	REQUEST	ANALYTE	STD RESULT	UCL/LCL	FINAL CON
73-01009	0173-95-0104	26	Water	663	Dichloroethene[1,1-]			5U
73-01009	0173-95-0104	26	Water	663	Dichloroethene[cis-1,2-]			5U
73-01009	0173-95-0104	26	Water	663	Dichloroethene[trans-1,2-]			5U
73-01009	0173-95-0104	26	Water	663	Dichloropropane[1,2-]			5U
73-01009	0173-95-0104	26	Water	663	Dichloropropane[1,3-]			5U
73-01009	0173-95-0104	26	Water	663	Dichloropropane[2,2-]			5U
73-01009	0173-95-0104	26	Water	663	Dichloropropene[1,1-]			5U
73-01009	0173-95-0104	26	Water	663	Dichloropropene[cis-1,3-]			5U
73-01009	0173-95-0104	26	Water	663	Dichloropropene[trans-1,3-]			5U
73-01009	0173-95-0104	26	Water	663	Ethylbenzene			5U
73-01009	0173-95-0104	26	Water	663	Hexanone[2-]			20U
73-01009	0173-95-0104	26	Water	663	Iodomethane			5U
73-01009	0173-95-0104	26	Water	663	Isopropylbenzene			5U
73-01009	0173-95-0104	26	Water	663	Isopropyltoluene[4-]			5U
73-01009	0173-95-0104	26	Water	663	Methyl-2-pentanone[4-]			20U
73-01009	0173-95-0104	26	Water	663	Methylene Chloride			5U
73-01009	0173-95-0104	26	Water	663	Propylbenzene[1-]			5U
73-01009	0173-95-0104	26	Water	663	Styrene			5U
73-01009	0173-95-0104	26	Water	663	Tetrachloroethane[1,1,1,2-]			5U
73-01009	0173-95-0104	26	Water	663	Tetrachloroethane[1,1,2,2-]			5U
73-01009	0173-95-0104	26	Water	663	Tetrachloroethene			5U
73-01009	0173-95-0104	26	Water	663	Toluene			5U
73-01009	0173-95-0104	26	Water	663	Trichloro-1,2,2-trifluoroethane[1,1,2-]			5U
73-01009	0173-95-0104	26	Water	663	Trichloroethane[1,1,1-]			5U
73-01009	0173-95-0104	26	Water	663	Trichloroethane[1,1,2-]			5U
73-01009	0173-95-0104	26	Water	663	Trichloroethene			5U
73-01009	0173-95-0104	26	Water	663	Trichlorofluoromethane			5U
73-01009	0173-95-0104	26	Water	663	Trichloropropane[1,2,3-]			5U
73-01009	0173-95-0104	26	Water	663	Trimethylbenzene[1,2,4-]			5U
73-01009	0173-95-0104	26	Water	663	Trimethylbenzene[1,3,5-]			5U
73-01009	0173-95-0104	26	Water	663	Vinyl Chloride			10U
73-01009	0173-95-0104	26	Water	663	Xylene (Total)			5U
73-01009	0173-96-0062	26	Water	1881	Acetone			4U
73-01009	0173-96-0062	26	Water	1881	Benzene			5U
73-01009	0173-96-0062	26	Water	1881	Bromobenzene			5U
73-01009	0173-96-0062	26	Water	1881	Bromochloromethane			5U
73-01009	0173-96-0062	26	Water	1881	Bromodichloromethane			5U
73-01009	0173-96-0062	26	Water	1881	Bromofom			5U
73-01009	0173-96-0062	26	Water	1881	Bromomethane			10U
73-01009	0173-96-0062	26	Water	1881	Butanone[2-]			20U
73-01009	0173-96-0062	26	Water	1881	Butylbenzene[n-]			5U
73-01009	0173-96-0062	26	Water	1881	Butylbenzene[sec-]			5U
73-01009	0173-96-0062	26	Water	1881	Butylbenzene[tert-]			5U
73-01009	0173-96-0062	26	Water	1881	Carbon Disulfide			5U
73-01009	0173-96-0062	26	Water	1881	Carbon Tetrachloride			5U
73-01009	0173-96-0062	26	Water	1881	Chlorobenzene			5U
73-01009	0173-96-0062	26	Water	1881	Chlorodibromomethane			5U
73-01009	0173-96-0062	26	Water	1881	Chloroethane			10U
73-01009	0173-96-0062	26	Water	1881	Chloroform			5U
73-01009	0173-96-0062	26	Water	1881	Chloromethane			10U
73-01009	0173-96-0062	26	Water	1881	Chlorotoluene[2-]			5U
73-01009	0173-96-0062	26	Water	1881	Chlorotoluene[4-]			5U
73-01009	0173-96-0062	26	Water	1881	Dibromo-3-chloropropane[1,2-]			10U
73-01009	0173-96-0062	26	Water	1881	Dibromoethane[1,2-]			5U
73-01009	0173-96-0062	26	Water	1881	Dibromomethane			5U
73-01009	0173-96-0062	26	Water	1881	Dichlorobenzene[1,2-]			5U
73-01009	0173-96-0062	26	Water	1881	Dichlorobenzene[1,3-]			5U
73-01009	0173-96-0062	26	Water	1881	Dichlorobenzene[1,4-]			5U
73-01009	0173-96-0062	26	Water	1881	Dichlorodifluoromethane			10U
73-01009	0173-96-0062	26	Water	1881	Dichloroethane[1,1-]			5U
73-01009	0173-96-0062	26	Water	1881	Dichloroethane[1,2-]			5U
73-01009	0173-96-0062	26	Water	1881	Dichloroethene[1,1-]			5U
73-01009	0173-96-0062	26	Water	1881	Dichloroethene[cis-1,2-]			5U
73-01009	0173-96-0062	26	Water	1881	Dichloroethene[trans-1,2-]			5U
73-01009	0173-96-0062	26	Water	1881	Dichloropropane[1,2-]			5U
73-01009	0173-96-0062	26	Water	1881	Dichloropropane[1,3-]			5U

LOCUS	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (UG/L)	FINAL QU
73-01009	0173-96-0062	26	Water	1881	Dichloropropane[2,2-]	5U	
73-01009	0173-96-0062	26	Water	1881	Dichloropropene[1,1-]	5U	
73-01009	0173-96-0062	26	Water	1881	Dichloropropene[cs-1,3-]	5U	
73-01009	0173-96-0062	26	Water	1881	Dichloropropene[trans-1,3-]	5U	
73-01009	0173-96-0062	26	Water	1881	Ethylbenzene	5U	
73-01009	0173-96-0062	26	Water	1881	Hexanone[2-]	20U	
73-01009	0173-96-0062	26	Water	1881	Iodomethane	5U	
73-01009	0173-96-0062	26	Water	1881	Isopropylbenzene	5U	
73-01009	0173-96-0062	26	Water	1881	Isopropyltoluene[4-]	5U	
73-01009	0173-96-0062	26	Water	1881	Methyl-2-pentanone[4-]	20U	
73-01009	0173-96-0062	26	Water	1881	Methylene Chloride	5U	
73-01009	0173-96-0062	26	Water	1881	Propylbenzene[1-]	5U	
73-01009	0173-96-0062	26	Water	1881	Styrene	5U	
73-01009	0173-96-0062	26	Water	1881	Tetrachloroethane[1,1,1,2-]	5U	
73-01009	0173-96-0062	26	Water	1881	Tetrachloroethane[1,1,2,2-]	5U	
73-01009	0173-96-0062	26	Water	1881	Tetrachloroethene	5U	
73-01009	0173-96-0062	26	Water	1881	Toluene	5U	
73-01009	0173-96-0062	26	Water	1881	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5U	
73-01009	0173-96-0062	26	Water	1881	Trichloroethane[1,1,1-]	5U	
73-01009	0173-96-0062	26	Water	1881	Trichloroethane[1,1,2-]	5U	
73-01009	0173-96-0062	26	Water	1881	Trichloroethene	5U	
73-01009	0173-96-0062	26	Water	1881	Trichlorofluoromethane	5U	
73-01009	0173-96-0062	26	Water	1881	Trichloropropane[1,2,3-]	5U	
73-01009	0173-96-0062	26	Water	1881	Trimethylbenzene[1,2,4-]	5U	
73-01009	0173-96-0062	26	Water	1881	Trimethylbenzene[1,3,5-]	5U	
73-01009	0173-96-0062	26	Water	1881	Vinyl Chloride	10U	
73-01009	0173-96-0062	26	Water	1881	Xylene (Total)	5U	
73-01009	0173-96-0196	26	Water	2172	Acetone	6U	
73-01009	0173-96-0196	26	Water	2172	Benzene	5U	
73-01009	0173-96-0196	26	Water	2172	Bromobenzene	5U	
73-01009	0173-96-0196	26	Water	2172	Bromochloromethane	5U	
73-01009	0173-96-0196	26	Water	2172	Bromodichloromethane	5U	
73-01009	0173-96-0196	26	Water	2172	Bromoform	5U	
73-01009	0173-96-0196	26	Water	2172	Bromomethane	10U	
73-01009	0173-96-0196	26	Water	2172	Butanone[2-]	20U	
73-01009	0173-96-0196	26	Water	2172	Butylbenzene[n-]	5U	
73-01009	0173-96-0196	26	Water	2172	Butylbenzene[sec-]	5U	
73-01009	0173-96-0196	26	Water	2172	Butylbenzene[tert-]	5U	
73-01009	0173-96-0196	26	Water	2172	Carbon Disulfide	5U	
73-01009	0173-96-0196	26	Water	2172	Carbon Tetrachloride	5U	
73-01009	0173-96-0196	26	Water	2172	Chlorobenzene	5U	
73-01009	0173-96-0196	26	Water	2172	Chlorodibromomethane	5U	
73-01009	0173-96-0196	26	Water	2172	Chloroethane	10U	
73-01009	0173-96-0196	26	Water	2172	Chloroform	5U	
73-01009	0173-96-0196	26	Water	2172	Chloromethane	10U	
73-01009	0173-96-0196	26	Water	2172	Chlorotoluene[2-]	5U	
73-01009	0173-96-0196	26	Water	2172	Chlorotoluene[4-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dibromo-3-chloropropane[1,2-]	10U	
73-01009	0173-96-0196	26	Water	2172	Dibromoethane[1,2-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dibromomethane	5U	
73-01009	0173-96-0196	26	Water	2172	Dichlorobenzene[1,2-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichlorobenzene[1,3-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichlorobenzene[1,4-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichlorodifluoromethane	10U	
73-01009	0173-96-0196	26	Water	2172	Dichloroethane[1,1-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichloroethane[1,2-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichloroethene[1,1-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichloroethene[cis-1,2-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichloroethene[trans-1,2-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichloropropane[1,2-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichloropropane[1,3-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichloropropane[2,2-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichloropropene[1,1-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichloropropene[cis-1,3-]	5U	
73-01009	0173-96-0196	26	Water	2172	Dichloropropene[trans-1,3-]	5U	
73-01009	0173-96-0196	26	Water	2172	Ethylbenzene	5U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (UG/L)	FINAL QUAL
73-01009	0173-96-0196	26	Water	2172	Hexanone[2-]		20IU
73-01009	0173-96-0196	26	Water	2172	Iodomethane		5IU
73-01009	0173-96-0196	26	Water	2172	Isopropylbenzene		5IU
73-01009	0173-96-0196	26	Water	2172	Isopropyltoluene[4-]		5IU
73-01009	0173-96-0196	26	Water	2172	Methyl-2-pentanone[4-]		20IU
73-01009	0173-96-0196	26	Water	2172	Methylene Chloride		5IU
73-01009	0173-96-0196	26	Water	2172	Propylbenzene[1-]		5IU
73-01009	0173-96-0196	26	Water	2172	Styrene		5IU
73-01009	0173-96-0196	26	Water	2172	Tetrachloroethane[1,1,1,2-]		5IU
73-01009	0173-96-0196	26	Water	2172	Tetrachloroethane[1,1,2,2-]		5IU
73-01009	0173-96-0196	26	Water	2172	Tetrachloroethane		5IU
73-01009	0173-96-0196	26	Water	2172	Toluene		5IU
73-01009	0173-96-0196	26	Water	2172	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5IU
73-01009	0173-96-0196	26	Water	2172	Trichloroethane[1,1,1-]		5IU
73-01009	0173-96-0196	26	Water	2172	Trichloroethane[1,1,2-]		5IU
73-01009	0173-96-0196	26	Water	2172	Trichloroethene		5IU
73-01009	0173-96-0196	26	Water	2172	Trichlorofluoromethane		5IU
73-01009	0173-96-0196	26	Water	2172	Trichloropropane[1,2,3-]		5IU
73-01009	0173-96-0196	26	Water	2172	Trimethylbenzene[1,2,4-]		5IU
73-01009	0173-96-0196	26	Water	2172	Trimethylbenzene[1,3,5-]		5IU
73-01009	0173-96-0196	26	Water	2172	Vinyl Chloride		10IU
73-01009	0173-96-0196	26	Water	2172	Xylene (Total)		5IU
73-01009	0173-96-0452	26	Water	2342	Acetone		4IJ
73-01009	0173-96-0452	26	Water	2342	Benzene		5IU
73-01009	0173-96-0452	26	Water	2342	Bromobenzene		5IU
73-01009	0173-96-0452	26	Water	2342	Bromochloromethane		5IU
73-01009	0173-96-0452	26	Water	2342	Bromodichloromethane		5IU
73-01009	0173-96-0452	26	Water	2342	Bromoform		5IU
73-01009	0173-96-0452	26	Water	2342	Bromomethane		10IU
73-01009	0173-96-0452	26	Water	2342	Butanone[2-]		20IU
73-01009	0173-96-0452	26	Water	2342	Butylbenzene[n-]		5IU
73-01009	0173-96-0452	26	Water	2342	Butylbenzene[sec-]		5IU
73-01009	0173-96-0452	26	Water	2342	Butylbenzene[tert-]		5IU
73-01009	0173-96-0452	26	Water	2342	Carbon Disulfide		5IU
73-01009	0173-96-0452	26	Water	2342	Carbon Tetrachloride		5IU
73-01009	0173-96-0452	26	Water	2342	Chlorobenzene		5IU
73-01009	0173-96-0452	26	Water	2342	Chlorodibromomethane		5IU
73-01009	0173-96-0452	26	Water	2342	Chloroethane		10IU
73-01009	0173-96-0452	26	Water	2342	Chloroform		5IU
73-01009	0173-96-0452	26	Water	2342	Chloromethane		10IU
73-01009	0173-96-0452	26	Water	2342	Chlorotoluene[2-]		5IU
73-01009	0173-96-0452	26	Water	2342	Chlorotoluene[4-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dibromo-3-chloropropane[1,2-]		10IU
73-01009	0173-96-0452	26	Water	2342	Dibromoethane[1,2-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dibromomethane		5IU
73-01009	0173-96-0452	26	Water	2342	Dichlorobenzene[1,2-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichlorobenzene[1,3-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichlorobenzene[1,4-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichlorodifluoromethane		10IU
73-01009	0173-96-0452	26	Water	2342	Dichloroethane[1,1-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichloroethane[1,2-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichloroethene[1,1-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichloroethene[cis-1,2-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichloroethene[trans-1,2-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichloropropane[1,2-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichloropropane[1,3-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichloropropane[2,2-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichloropropene[1,1-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichloropropene[cis-1,3-]		5IU
73-01009	0173-96-0452	26	Water	2342	Dichloropropene[trans-1,3-]		5IU
73-01009	0173-96-0452	26	Water	2342	Ethylbenzene		5IU
73-01009	0173-96-0452	26	Water	2342	Hexanone[2-]		20IU
73-01009	0173-96-0452	26	Water	2342	Iodomethane		5IU
73-01009	0173-96-0452	26	Water	2342	Isopropylbenzene		5IU
73-01009	0173-96-0452	26	Water	2342	Isopropyltoluene[4-]		5IU
73-01009	0173-96-0452	26	Water	2342	Methyl-2-pentanone[4-]		20IU

SEC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (UG/L)	FINAL QTY
73-01009	0173-96-0452	26	Water	2342	Methylene Chloride	5U	
73-01009	0173-96-0452	26	Water	2342	Propylbenzene[1-]	5U	
73-01009	0173-96-0452	26	Water	2342	Styrene	5U	
73-01009	0173-96-0452	26	Water	2342	Tetrachloroethane[1,1,1,2-]	5U	
73-01009	0173-96-0452	26	Water	2342	Tetrachloroethane[1,1,2,2-]	5U	
73-01009	0173-96-0452	26	Water	2342	Tetrachloroethane	5U	
73-01009	0173-96-0452	26	Water	2342	Toluene	5U	
73-01009	0173-96-0452	26	Water	2342	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5U	
73-01009	0173-96-0452	26	Water	2342	Trichloroethane[1,1,1-]	5U	
73-01009	0173-96-0452	26	Water	2342	Trichloroethane[1,1,2-]	5U	
73-01009	0173-96-0452	26	Water	2342	Trichloroethane	5U	
73-01009	0173-96-0452	26	Water	2342	Trichlorofluoromethane	5U	
73-01009	0173-96-0452	26	Water	2342	Trichloropropane[1,2,3-]	5U	
73-01009	0173-96-0452	26	Water	2342	Trimethylbenzene[1,2,4-]	5U	
73-01009	0173-96-0452	26	Water	2342	Trimethylbenzene[1,3,5-]	5U	
73-01009	0173-96-0452	26	Water	2342	Vinyl Chloride	10U	
73-01009	0173-96-0452	26	Water	2342	Xylene (Total)	5U	
73-01009	0173-96-0522	26	Water	2590	Acetone	8.4U	
73-01009	0173-96-0522	26	Water	2590	Benzene	5U	
73-01009	0173-96-0522	26	Water	2590	Bromobenzene	5U	
73-01009	0173-96-0522	26	Water	2590	Bromochloromethane	5U	
73-01009	0173-96-0522	26	Water	2590	Bromodichloromethane	5U	
73-01009	0173-96-0522	26	Water	2590	Bromoform	5U	
73-01009	0173-96-0522	26	Water	2590	Bromomethane	10U	
73-01009	0173-96-0522	26	Water	2590	Butanone[2-]	20U	
73-01009	0173-96-0522	26	Water	2590	Butylbenzene[n-]	5U	
73-01009	0173-96-0522	26	Water	2590	Butylbenzene[sec-]	5U	
73-01009	0173-96-0522	26	Water	2590	Butylbenzene[tert-]	5U	
73-01009	0173-96-0522	26	Water	2590	Carbon Disulfide	5U	
73-01009	0173-96-0522	26	Water	2590	Carbon Tetrachloride	5U	
73-01009	0173-96-0522	26	Water	2590	Chlorobenzene	5U	
73-01009	0173-96-0522	26	Water	2590	Chlorodibromomethane	5U	
73-01009	0173-96-0522	26	Water	2590	Chloroethane	10U	
73-01009	0173-96-0522	26	Water	2590	Chloroform	5U	
73-01009	0173-96-0522	26	Water	2590	Chloromethane	10U	
73-01009	0173-96-0522	26	Water	2590	Chlorotoluene[2-]	5U	
73-01009	0173-96-0522	26	Water	2590	Chlorotoluene[4-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dibromo-3-chloropropane[1,2-]	10U	
73-01009	0173-96-0522	26	Water	2590	Dibromoethane[1,2-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dibromomethane	5U	
73-01009	0173-96-0522	26	Water	2590	Dichlorobenzene[1,2-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichlorobenzene[1,3-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichlorobenzene[1,4-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichlorodifluoromethane	10U	
73-01009	0173-96-0522	26	Water	2590	Dichloroethane[1,1-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichloroethane[1,2-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichloroethene[1,1-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichloroethene[cis-1,2-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichloroethene[trans-1,2-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichloropropane[1,2-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichloropropane[1,3-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichloropropane[2,2-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichloropropene[1,1-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichloropropene[cis-1,3-]	5U	
73-01009	0173-96-0522	26	Water	2590	Dichloropropene[trans-1,3-]	5U	
73-01009	0173-96-0522	26	Water	2590	Ethylbenzene	5U	
73-01009	0173-96-0522	26	Water	2590	Hexachlorobutadiene	5U	
73-01009	0173-96-0522	26	Water	2590	Hexanone[2-]	20U	
73-01009	0173-96-0522	26	Water	2590	Iodomethane	5U	
73-01009	0173-96-0522	26	Water	2590	Isopropylbenzene	5U	
73-01009	0173-96-0522	26	Water	2590	Isopropyltoluene[4-]	5U	
73-01009	0173-96-0522	26	Water	2590	Methyl-2-pentanone[4-]	20U	
73-01009	0173-96-0522	26	Water	2590	Methylene Chloride	5U	
73-01009	0173-96-0522	26	Water	2590	Naphthalene	5U	
73-01009	0173-96-0522	26	Water	2590	Propylbenzene[1-]	5U	
73-01009	0173-96-0522	26	Water	2590	Styrene	5U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	CONC	STD	RESULT (UG/L)	FINAL CONC
72-01009	0173-96-0522		26 Water	2590	Tetrachloroethane[1,1,2,2]			5U	
72-01009	0173-96-0522		26 Water	2590	Tetrachloroethane[1,1,2,2]			5U	
72-01009	0173-96-0522		26 Water	2590	Tetrachloroethane[1,1,2,2]			5U	
72-01009	0173-96-0522		26 Water	2590	Toluene			5U	
72-01009	0173-96-0522		26 Water	2590	Trichloro-1,2,2-trifluoroethane[1,1,2,2]			5U	
72-01009	0173-96-0522		26 Water	2590	Trichlorobenzene[1,2,3]			5U	
72-01009	0173-96-0522		26 Water	2590	Trichlorobenzene[1,2,4]			5U	
72-01009	0173-96-0522		26 Water	2590	Trichloroethane[1,1,1]			5U	
72-01009	0173-96-0522		26 Water	2590	Trichloroethane[1,1,2]			5U	
72-01009	0173-96-0522		26 Water	2590	Trichloroethene			5U	
72-01009	0173-96-0522		26 Water	2590	Trichlorofluoromethane			5U	
72-01009	0173-96-0522		26 Water	2590	Trichloropropane[1,2,3]			5U	
72-01009	0173-96-0522		26 Water	2590	Trimethylbenzene[1,2,4]			5U	
72-01009	0173-96-0522		26 Water	2590	Trimethylbenzene[1,3,5]			5U	
72-01009	0173-96-0522		26 Water	2590	Vinyl Chloride			10U	
72-01009	0173-96-0522		26 Water	2590	Xylene (Total)			5U	
72-01009	0173-96-0525		26 Water	2649	Acetone			20U	
72-01009	0173-96-0525		26 Water	2649	Benzene			5U	
72-01009	0173-96-0525		26 Water	2649	Bromobenzene			5U	
72-01009	0173-96-0525		26 Water	2649	Bromochloromethane			5U	
72-01009	0173-96-0525		26 Water	2649	Bromodichloromethane			5U	
72-01009	0173-96-0525		26 Water	2649	Bromofluoromethane			5U	
72-01009	0173-96-0525		26 Water	2649	Bromomethane			10U	
72-01009	0173-96-0525		26 Water	2649	Butanone[2]			20U	
72-01009	0173-96-0525		26 Water	2649	Butybenzene[0]			5U	
72-01009	0173-96-0525		26 Water	2649	Butybenzene[sec]			5U	
72-01009	0173-96-0525		26 Water	2649	Butybenzene[tert]			5U	
72-01009	0173-96-0525		26 Water	2649	Carbon Disulfide			2U	
72-01009	0173-96-0525		26 Water	2649	Carbon Tetrachloride			5U	
72-01009	0173-96-0525		26 Water	2649	Chlorobenzene			5U	
72-01009	0173-96-0525		26 Water	2649	Chlorodibromomethane			5U	
72-01009	0173-96-0525		26 Water	2649	Chloroethane			10U	
72-01009	0173-96-0525		26 Water	2649	Chloroform			5U	
72-01009	0173-96-0525		26 Water	2649	Chloromethane			10U	
72-01009	0173-96-0525		26 Water	2649	Chlorotoluene[2]			5U	
72-01009	0173-96-0525		26 Water	2649	Chlorotoluene[4]			5U	
72-01009	0173-96-0525		26 Water	2649	Dibromo-3-chloropropane[1,2]			10U	
72-01009	0173-96-0525		26 Water	2649	Dibromomethane[1,2]			5U	
72-01009	0173-96-0525		26 Water	2649	Dibromomethane			5U	
72-01009	0173-96-0525		26 Water	2649	Dichlorobenzene[1,2]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichlorobenzene[1,3]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichlorobenzene[1,4]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichlorodifluoromethane			10U	
72-01009	0173-96-0525		26 Water	2649	Dichloroethane[1,1]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichloroethane[1,2]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichloroethane[1,3]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichloroethene[1,1]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichloroethene[1,2]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichloroethene[trans-1,2]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichloropropane[1,2]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichloropropane[1,3]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichloropropane[2,2]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichloropropene[1,1]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichloropropene[1,3]			5U	
72-01009	0173-96-0525		26 Water	2649	Dichloropropene[trans-1,3]			5U	
72-01009	0173-96-0525		26 Water	2649	Ethylbenzene			5U	
72-01009	0173-96-0525		26 Water	2649	Hexanone[2]			20U	
72-01009	0173-96-0525		26 Water	2649	Iodomethane			5U	
72-01009	0173-96-0525		26 Water	2649	Isopropylbenzene			5U	
72-01009	0173-96-0525		26 Water	2649	Isopropyltoluene[4]			5U	
72-01009	0173-96-0525		26 Water	2649	Methyl-2-pentanone[4]			20U	
72-01009	0173-96-0525		26 Water	2649	Methylene Chloride			5U	
72-01009	0173-96-0525		26 Water	2649	Propylbenzene[1]			5U	
72-01009	0173-96-0525		26 Water	2649	Styrene			5U	
72-01009	0173-96-0525		26 Water	2649	Tetrachloroethane[1,1,2,2]			5U	
72-01009	0173-96-0525		26 Water	2649	Tetrachloroethane[1,1,2,2]			5U	
72-01009	0173-96-0525		26 Water	2649	Tetrachloroethene			5U	

TA-73 LANDFILL ANALYTICAL DATA, LYSIMETER-ORGANIC

8/26/98

LOC	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (UG/L)	FINAL
73-01009	0173-96-0525	26	Water	2649	Toluene		5U
73-01009	0173-96-0525	26	Water	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5U
73-01009	0173-96-0525	26	Water	2649	Trichloroethane[1,1,1-]		5U
73-01009	0173-96-0525	26	Water	2649	Trichloroethane[1,1,2-]		5U
73-01009	0173-96-0525	26	Water	2649	Trichloroethene		5U
73-01009	0173-96-0525	26	Water	2649	Trichlorofluoromethane		5U
73-01009	0173-96-0525	26	Water	2649	Trichloropropane[1,2,3-]		5U
73-01009	0173-96-0525	26	Water	2649	Trimethylbenzene[1,2,4-]		5U
73-01009	0173-96-0525	26	Water	2649	Trimethylbenzene[1,3,5-]		5U
73-01009	0173-96-0525	26	Water	2649	Vinyl Chloride		10U
73-01009	0173-96-0525	26	Water	2649	Xylene (Total)		5U
73-01009	0173-96-0652	26	Water	2826	Acetone		5U
73-01009	0173-96-0652	26	Water	2826	Benzene		5U
73-01009	0173-96-0652	26	Water	2826	Bromobenzene		5U
73-01009	0173-96-0652	26	Water	2826	Bromochloromethane		5U
73-01009	0173-96-0652	26	Water	2826	Bromodichloromethane		5U
73-01009	0173-96-0652	26	Water	2826	Bromofom		5U
73-01009	0173-96-0652	26	Water	2826	Bromomethane		10U
73-01009	0173-96-0652	26	Water	2826	Butanone[2-]		20U
73-01009	0173-96-0652	26	Water	2826	Butylbenzene[n-]		5U
73-01009	0173-96-0652	26	Water	2826	Butylbenzene[sec-]		5U
73-01009	0173-96-0652	26	Water	2826	Butylbenzene[tert-]		5U
73-01009	0173-96-0652	26	Water	2826	Carbon Disulfide		5U
73-01009	0173-96-0652	26	Water	2826	Carbon Tetrachloride		5U
73-01009	0173-96-0652	26	Water	2826	Chlorobenzene		5U
73-01009	0173-96-0652	26	Water	2826	Chlorodibromomethane		5U
73-01009	0173-96-0652	26	Water	2826	Chloroethane		10U
73-01009	0173-96-0652	26	Water	2826	Chlorofom		5U
73-01009	0173-96-0652	26	Water	2826	Chloromethane		10U
73-01009	0173-96-0652	26	Water	2826	Chlorotoluene[2-]		5U
73-01009	0173-96-0652	26	Water	2826	Chlorotoluene[4-]		5U
73-01009	0173-96-0652	26	Water	2826	Dibromo-3-chloropropane[1,2-]		10U
73-01009	0173-96-0652	26	Water	2826	Dibromoethane[1,2-]		5U
73-01009	0173-96-0652	26	Water	2826	Dibromomethane		5U
73-01009	0173-96-0652	26	Water	2826	Dichlorobenzene[1,2-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichlorobenzene[1,3-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichlorobenzene[1,4-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichlorodifluoromethane		10U
73-01009	0173-96-0652	26	Water	2826	Dichloroethane[1,1-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichloroethane[1,2-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichloroethene[1,1-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichloroethene[cis-1,2-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichloroethene[trans-1,2-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichloropropane[1,2-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichloropropane[1,3-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichloropropane[2,2-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichloropropene[1,1-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichloropropene[cis-1,3-]		5U
73-01009	0173-96-0652	26	Water	2826	Dichloropropene[trans-1,3-]		5U
73-01009	0173-96-0652	26	Water	2826	Ethylbenzene		5U
73-01009	0173-96-0652	26	Water	2826	Hexanone[2-]		20U
73-01009	0173-96-0652	26	Water	2826	Iodomethane		5U
73-01009	0173-96-0652	26	Water	2826	Isopropylbenzene		5U
73-01009	0173-96-0652	26	Water	2826	Isopropyltoluene[4-]		5U
73-01009	0173-96-0652	26	Water	2826	Methyl-2-pentanone[4-]		20U
73-01009	0173-96-0652	26	Water	2826	Methylene Chloride		5U
73-01009	0173-96-0652	26	Water	2826	Propylbenzene[1-]		5U
73-01009	0173-96-0652	26	Water	2826	Styrene		5U
73-01009	0173-96-0652	26	Water	2826	Tetrachloroethane[1,1,1,2-]		5U
73-01009	0173-96-0652	26	Water	2826	Tetrachloroethane[1,1,2,2-]		5U
73-01009	0173-96-0652	26	Water	2826	Tetrachloroethene		5U
73-01009	0173-96-0652	26	Water	2826	Toluene		5U
73-01009	0173-96-0652	26	Water	2826	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5U
73-01009	0173-96-0652	26	Water	2826	Trichloroethane[1,1,1-]		5U
73-01009	0173-96-0652	26	Water	2826	Trichloroethane[1,1,2-]		5U
73-01009	0173-96-0652	26	Water	2826	Trichloroethene		5U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTES	STD. RESULT (UG/L)	FINAL CUA
73-01009	0173-96-0652	26	Water	2826	Trichlorofluoromethane	5U	
73-01009	0173-96-0652	26	Water	2826	Trichloropropane[1,2,3-]	5U	
73-01009	0173-96-0652	26	Water	2826	Trimethylbenzene[1,2,4-]	5U	
73-01009	0173-96-0652	26	Water	2826	Trimethylbenzene[1,3,5-]	5U	
73-01009	0173-96-0652	26	Water	2826	Vinyl Chloride	10U	
73-01009	0173-96-0652	26	Water	2826	Xylene (Total)	5U	
73-01009	AAC4162	26	Water	21715	Acetone	20U	
73-01009	AAC4162	26	Water	21715	Benzene	5U	
73-01009	AAC4162	26	Water	21715	Bromobenzene	5U	
73-01009	AAC4162	26	Water	21715	Bromochloromethane	5U	
73-01009	AAC4162	26	Water	21715	Bromodichloromethane	5U	
73-01009	AAC4162	26	Water	21715	Bromoform	5U	
73-01009	AAC4162	26	Water	21715	Bromomethane	10U	
73-01009	AAC4162	26	Water	21715	Butanone[2-]	20U	
73-01009	AAC4162	26	Water	21715	Butylbenzene[n-]	5U	
73-01009	AAC4162	26	Water	21715	Butylbenzene[sec-]	5U	
73-01009	AAC4162	26	Water	21715	Butylbenzene[tert-]	5U	
73-01009	AAC4162	26	Water	21715	Carbon Disulfide	5/NONE	
73-01009	AAC4162	26	Water	21715	Carbon Tetrachloride	5U	
73-01009	AAC4162	26	Water	21715	Chlorobenzene	5U	
73-01009	AAC4162	26	Water	21715	Chlorodibromomethane	5U	
73-01009	AAC4162	26	Water	21715	Chloroethane	10U	
73-01009	AAC4162	26	Water	21715	Chloroform	5U	
73-01009	AAC4162	26	Water	21715	Chloromethane	10U	
73-01009	AAC4162	26	Water	21715	Chlorotoluene[2-]	5U	
73-01009	AAC4162	26	Water	21715	Chlorotoluene[4-]	5U	
73-01009	AAC4162	26	Water	21715	Dibromo-3-chloropropane[1,2-]	10U	
73-01009	AAC4162	26	Water	21715	Dibromoethane[1,2-]	5U	
73-01009	AAC4162	26	Water	21715	Dibromomethane	5U	
73-01009	AAC4162	26	Water	21715	Dichlorobenzene[1,2-]	5U	
73-01009	AAC4162	26	Water	21715	Dichlorobenzene[1,3-]	5U	
73-01009	AAC4162	26	Water	21715	Dichlorobenzene[1,4-]	5U	
73-01009	AAC4162	26	Water	21715	Dichlorodifluoromethane	10U	
73-01009	AAC4162	26	Water	21715	Dichloroethane[1,1-]	5U	
73-01009	AAC4162	26	Water	21715	Dichloroethane[1,2-]	5U	
73-01009	AAC4162	26	Water	21715	Dichloroethene[1,1-]	5U	
73-01009	AAC4162	26	Water	21715	Dichloroethene[cis/trans-1,2-]	5U	
73-01009	AAC4162	26	Water	21715	Dichloropropane[1,2-]	5U	
73-01009	AAC4162	26	Water	21715	Dichloropropane[1,3-]	5U	
73-01009	AAC4162	26	Water	21715	Dichloropropane[2,2-]	5U	
73-01009	AAC4162	26	Water	21715	Dichloropropane[1,1-]	5U	
73-01009	AAC4162	26	Water	21715	Dichloropropene[cis-1,3-]	5U	
73-01009	AAC4162	26	Water	21715	Dichloropropene[trans-1,3-]	5U	
73-01009	AAC4162	26	Water	21715	Ethylbenzene	5U	
73-01009	AAC4162	26	Water	21715	Hexanone[2-]	20U	
73-01009	AAC4162	26	Water	21715	Iodomethane	5U	
73-01009	AAC4162	26	Water	21715	Isopropylbenzene	5U	
73-01009	AAC4162	26	Water	21715	Isopropyltoluene[4-]	5U	
73-01009	AAC4162	26	Water	21715	Methyl-2-pentanone[4-]	20U	
73-01009	AAC4162	26	Water	21715	Methylene Chloride	5U	
73-01009	AAC4162	26	Water	21715	Propylbenzene[1-]	5U	
73-01009	AAC4162	26	Water	21715	Styrene	5U	
73-01009	AAC4162	26	Water	21715	Tetrachloroethane[1,1,1,2-]	5U	
73-01009	AAC4162	26	Water	21715	Tetrachloroethane[1,1,2,2-]	5U	
73-01009	AAC4162	26	Water	21715	Tetrachloroethene	5U	
73-01009	AAC4162	26	Water	21715	Toluene	5U	
73-01009	AAC4162	26	Water	21715	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5U	
73-01009	AAC4162	26	Water	21715	Trichloroethane[1,1,1-]	5U	
73-01009	AAC4162	26	Water	21715	Trichloroethane[1,1,2-]	5U	
73-01009	AAC4162	26	Water	21715	Trichloroethene	5U	
73-01009	AAC4162	26	Water	21715	Trichlorofluoromethane	5U	
73-01009	AAC4162	26	Water	21715	Trichloropropane[1,2,3-]	5U	
73-01009	AAC4162	26	Water	21715	Trimethylbenzene[1,2,4-]	5U	
73-01009	AAC4162	26	Water	21715	Trimethylbenzene[1,3,5-]	5U	
73-01009	AAC4162	26	Water	21715	Vinyl Chloride	10U	
73-01009	AAC4162	26	Water	21715	Xylene (Total)	5U	

LOCATION	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (UG/L)	REMARKS
73-01011	AAC4163	20.2	Water	21715	Acetone	45	NONE
73-01011	AAC4163	20.2	Water	21715	Benzene	5	U
73-01011	AAC4163	20.2	Water	21715	Bromobenzene	5	U
73-01011	AAC4163	20.2	Water	21715	Bromochloromethane	5	U
73-01011	AAC4163	20.2	Water	21715	Bromodichloromethane	5	U
73-01011	AAC4163	20.2	Water	21715	Bromoform	5	U
73-01011	AAC4163	20.2	Water	21715	Bromomethane	10	U
73-01011	AAC4163	20.2	Water	21715	Butanone[2-]	20	U
73-01011	AAC4163	20.2	Water	21715	Butylbenzene[n-]	5	U
73-01011	AAC4163	20.2	Water	21715	Butylbenzene[sec-]	5	U
73-01011	AAC4163	20.2	Water	21715	Butylbenzene[tert-]	5	U
73-01011	AAC4163	20.2	Water	21715	Carbon Disulfide	5	U
73-01011	AAC4163	20.2	Water	21715	Carbon Tetrachloride	5	U
73-01011	AAC4163	20.2	Water	21715	Chlorobenzene	5	U
73-01011	AAC4163	20.2	Water	21715	Chlorodibromomethane	5	U
73-01011	AAC4163	20.2	Water	21715	Chloroethane	10	U
73-01011	AAC4163	20.2	Water	21715	Chloroform	5	U
73-01011	AAC4163	20.2	Water	21715	Chloromethane	10	U
73-01011	AAC4163	20.2	Water	21715	Chlorotoluene[2-]	5	U
73-01011	AAC4163	20.2	Water	21715	Chlorotoluene[4-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dibromo-3-chloropropane[1,2-]	10	U
73-01011	AAC4163	20.2	Water	21715	Dibromoethane[1,2-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dibromomethane	5	U
73-01011	AAC4163	20.2	Water	21715	Dichlorobenzene[1,2-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dichlorobenzene[1,3-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dichlorobenzene[1,4-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dichlorodifluoromethane	10	U
73-01011	AAC4163	20.2	Water	21715	Dichloroethane[1,1-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dichloroethane[1,2-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dichloroethene[1,1-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dichloroethene[cis/trans-1,2-]	27	NONE
73-01011	AAC4163	20.2	Water	21715	Dichloropropane[1,2-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dichloropropane[1,3-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dichloropropane[2,2-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dichloropropene[1,1-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dichloropropene[cis-1,3-]	5	U
73-01011	AAC4163	20.2	Water	21715	Dichloropropene[trans-1,3-]	5	U
73-01011	AAC4163	20.2	Water	21715	Ethylbenzene	5	U
73-01011	AAC4163	20.2	Water	21715	Hexanone[2-]	20	U
73-01011	AAC4163	20.2	Water	21715	Iodomethane	5	U
73-01011	AAC4163	20.2	Water	21715	Isopropylbenzene	5	U
73-01011	AAC4163	20.2	Water	21715	Isopropyltoluene[4-]	5	U
73-01011	AAC4163	20.2	Water	21715	Methyl-2-pentanone[4-]	20	U
73-01011	AAC4163	20.2	Water	21715	Methylene Chloride	5	U
73-01011	AAC4163	20.2	Water	21715	Propylbenzene[1-]	5	U
73-01011	AAC4163	20.2	Water	21715	Styrene	5	U
73-01011	AAC4163	20.2	Water	21715	Tetrachloroethane[1,1,1,2-]	5	U
73-01011	AAC4163	20.2	Water	21715	Tetrachloroethane[1,1,2,2-]	5	U
73-01011	AAC4163	20.2	Water	21715	Tetrachloroethene	5	U
73-01011	AAC4163	20.2	Water	21715	Toluene	5	U
73-01011	AAC4163	20.2	Water	21715	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	U
73-01011	AAC4163	20.2	Water	21715	Trichloroethane[1,1,1-]	5	U
73-01011	AAC4163	20.2	Water	21715	Trichloroethane[1,1,2-]	5	U
73-01011	AAC4163	20.2	Water	21715	Trichloroethene	5	U
73-01011	AAC4163	20.2	Water	21715	Trichlorofluoromethane	5	U
73-01011	AAC4163	20.2	Water	21715	Trichloropropane[1,2,3-]	5	U
73-01011	AAC4163	20.2	Water	21715	Trimethylbenzene[1,2,4-]	5	U
73-01011	AAC4163	20.2	Water	21715	Trimethylbenzene[1,3,5-]	5	U
73-01011	AAC4163	20.2	Water	21715	Vinyl Chloride	10	U
73-01011	AAC4163	20.2	Water	21715	Xylene (Total)	5	U
73-02426	0173-97-0082	23.3	Water	3520R	Acetone	88	NONE
73-02426	0173-97-0082	23.3	Water	3520R	Benzene	2.6	U
73-02426	0173-97-0082	23.3	Water	3520R	Bromobenzene	5	U
73-02426	0173-97-0082	23.3	Water	3520R	Bromochloromethane	5	U
73-02426	0173-97-0082	23.3	Water	3520R	Bromodichloromethane	5	U
73-02426	0173-97-0082	23.3	Water	3520R	Bromoform	5	U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (UG/L)	FINAL QUAL
73-02426	0173-97-0082	23.3	Water	3520R	Bromomethane	10U	
73-02426	0173-97-0082	23.3	Water	3520R	Butanone[2-]	8.7J	
73-02426	0173-97-0082	23.3	Water	3520R	Butylbenzene[n-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Butylbenzene[sec-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Butylbenzene[tert-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Carbon Disulfide	5.8	NONE
73-02426	0173-97-0082	23.3	Water	3520R	Carbon Tetrachloride	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Chlorobenzene	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Chlorodibromomethane	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Chloroethane	10U	
73-02426	0173-97-0082	23.3	Water	3520R	Chloroform	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Chloromethane	8.4J	
73-02426	0173-97-0082	23.3	Water	3520R	Chlorotoluene[2-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Chlorotoluene[4-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dibromo-2-chloropropane[1,2-]	10U	
73-02426	0173-97-0082	23.3	Water	3520R	Dibromoethane[1,2-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dibromomethane	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dichlorobenzene[1,2-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dichlorobenzene[1,3-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dichlorobenzene[1,4-]	8.1	NONE
73-02426	0173-97-0082	23.3	Water	3520R	Dichlorodifluoromethane	10U	
73-02426	0173-97-0082	23.3	Water	3520R	Dichloroethane[1,1-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dichloroethane[1,2-]	11	NONE
73-02426	0173-97-0082	23.3	Water	3520R	Dichloroethene[1,1-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dichloroethene[cis-1,2-]	57	NONE
73-02426	0173-97-0082	23.3	Water	3520R	Dichloroethene[trans-1,2-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dichloropropane[1,2-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dichloropropane[1,3-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dichloropropane[2,2-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dichloropropene[1,1-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dichloropropene[cis-1,3-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Dichloropropene[trans-1,3-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Ethylbenzene	12	NONE
73-02426	0173-97-0082	23.3	Water	3520R	Hexachlorobutadiene	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Hexanone[2-]	20U	
73-02426	0173-97-0082	23.3	Water	3520R	Iodomethane	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Isopropylbenzene	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Isopropyltoluene[4-]	2.8J	
73-02426	0173-97-0082	23.3	Water	3520R	Methyl-2-pentanone[4-]	20U	
73-02426	0173-97-0082	23.3	Water	3520R	Methylene Chloride	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Naphthalene	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Propylbenzene[1-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Styrene	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Tetrachloroethane[1,1,1,2-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Tetrachloroethane[1,1,2,2-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Tetrachloroethene	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Toluene	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Trichlorobenzene[1,2,3-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Trichlorobenzene[1,2,4-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Trichloroethane[1,1,1-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Trichloroethane[1,1,2-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Trichloroethene	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Trichlorofluoromethane	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Trichloropropane[1,2,3-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Trimethylbenzene[1,2,4-]	4.7J	
73-02426	0173-97-0082	23.3	Water	3520R	Trimethylbenzene[1,3,5-]	5U	
73-02426	0173-97-0082	23.3	Water	3520R	Vinyl Chloride	10U	
73-02426	0173-97-0082	23.3	Water	3520R	Xylene (Total)	15	NONE
73-02426	0173-97-0082	23.3	Water	3520R	Xylene[1,2-]	7.9	NONE
73-02426	0173-97-0083	23.3	Water	3611R	Acetone	17000	NONE
73-02426	0173-97-0083	23.3	Water	3611R	Benzene	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Bromobenzene	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Bromochloromethane	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Bromodichloromethane	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Bromoform	5U	

LOC#	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST#	ANALYTE#	STD. RESULT (UG/L)	FINAL QUAL.
73-02426	0173-97-0083	23.3	Water	3611R	Bromomethane	10U	
73-02426	0173-97-0083	23.3	Water	3611R	Butanone[2-]	670	NONE
73-02426	0173-97-0083	23.3	Water	3611R	Butylbenzene[n-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Butylbenzene[sec-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Butylbenzene[tert-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Carbon Disulfide	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Carbon Tetrachloride	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Chlorobenzene	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Chlorodibromomethane	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Chloroethane	10U	
73-02426	0173-97-0083	23.3	Water	3611R	Chloroform	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Chloromethane	10U	
73-02426	0173-97-0083	23.3	Water	3611R	Chlorotoluene[2-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Chlorotoluene[4-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dibromo-3-chloropropane[1,2-]	10U	
73-02426	0173-97-0083	23.3	Water	3611R	Dibromoethane[1,2-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dibromomethane	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichlorobenzene[1,2-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichlorobenzene[1,3-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichlorobenzene[1,4-]	9	NONE
73-02426	0173-97-0083	23.3	Water	3611R	Dichlorodifluoromethane	10U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichloroethane[1,1-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichloroethane[1,2-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichloroethene[1,1-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichloroethene[cis-1,2-]	50	NONE
73-02426	0173-97-0083	23.3	Water	3611R	Dichloroethene[trans-1,2-]	10U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichloropropane[1,2-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichloropropane[1,3-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichloropropane[2,2-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichloropropene[1,1-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichloropropene[cs-1,3-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Dichloropropene[trans-1,3-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Ethylbenzene	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Hexanone[2-]	20U	
73-02426	0173-97-0083	23.3	Water	3611R	Iodomethane	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Isopropylbenzene	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Isopropyltoluene[4-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Methyl-2-pentanone[4-]	20U	
73-02426	0173-97-0083	23.3	Water	3611R	Methylene Chloride	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Propylbenzene[1-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Styrene	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Tetrachloroethane[1,1,1,2-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Tetrachloroethane[1,1,2,2-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Tetrachloroethene	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Toluene	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Trichloroethane[1,1,1-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Trichloroethane[1,1,2-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Trichloroethene	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Trichlorofluoromethane	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Trichloropropane[1,2,3-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Trimethylbenzene[1,2,4-]	6	NONE
73-02426	0173-97-0083	23.3	Water	3611R	Trimethylbenzene[1,3,5-]	5U	
73-02426	0173-97-0083	23.3	Water	3611R	Vinyl Chloride	10U	
73-02426	0173-97-0083	23.3	Water	3611R	Xylene (Total)	15	NONE
73-02426	0173-97-0212	23.3	Water	3665R	Acetone	16000	NONE
73-02426	0173-97-0212	23.3	Water	3665R	Benzene	5U	
73-02426	0173-97-0212	23.3	Water	3665R	Bromobenzene	5U	
73-02426	0173-97-0212	23.3	Water	3665R	Bromochloromethane	5U	
73-02426	0173-97-0212	23.3	Water	3665R	Bromodichloromethane	5U	
73-02426	0173-97-0212	23.3	Water	3665R	Bromoform	5U	
73-02426	0173-97-0212	23.3	Water	3665R	Bromomethane	10U	
73-02426	0173-97-0212	23.3	Water	3665R	Butanone[2-]	1000	NONE
73-02426	0173-97-0212	23.3	Water	3665R	Butylbenzene[n-]	5U	
73-02426	0173-97-0212	23.3	Water	3665R	Butylbenzene[sec-]	5U	
73-02426	0173-97-0212	23.3	Water	3665R	Butylbenzene[tert-]	5U	

WELL	DATE	DEPTH	TIME	ANALYST	CONCENTRATION (UG/L)	FIN.
73-02426	0173-97-0212	23.3	Water	3665R	Carbon Disulfide	78/NONE
73-02426	0173-97-0212	23.3	Water	3665R	Carbon Tetrachloride	5U
73-02426	0173-97-0212	23.3	Water	3665R	Chlorobenzene	5U
73-02426	0173-97-0212	23.3	Water	3665R	Chlorodibromomethane	5U
73-02426	0173-97-0212	23.3	Water	3665R	Chloroethane	10U
73-02426	0173-97-0212	23.3	Water	3665R	Chloroform	5U
73-02426	0173-97-0212	23.3	Water	3665R	Chloromethane	10U
73-02426	0173-97-0212	23.3	Water	3665R	Chlorotoluene[2-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Chlorotoluene[4-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dibromo-3-chloropropane[1,2-]	10U
73-02426	0173-97-0212	23.3	Water	3665R	Dibromoethane[1,2-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dibromomethane	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dichlorobenzene[1,2-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dichlorobenzene[1,3-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dichlorobenzene[1,4-]	15/NONE
73-02426	0173-97-0212	23.3	Water	3665R	Dichlorodifluoromethane	10U
73-02426	0173-97-0212	23.3	Water	3665R	Dichloroethane[1,1-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dichloroethane[1,2-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dichloroethane[1,1-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dichloroethene[cis-1,2-]	74/NONE
73-02426	0173-97-0212	23.3	Water	3665R	Dichloroethene[trans-1,2-]	10U
73-02426	0173-97-0212	23.3	Water	3665R	Dichloropropane[1,2-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dichloropropane[1,3-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dichloropropane[2,2-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dichloropropene[1,1-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dichloropropene[cis-1,3-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Dichloropropene[trans-1,3-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Ethylbenzene	21/NONE
73-02426	0173-97-0212	23.3	Water	3665R	Hexanone[2-]	48/NONE
73-02426	0173-97-0212	23.3	Water	3665R	Iodomethane	5U
73-02426	0173-97-0212	23.3	Water	3665R	Isopropylbenzene	5U
73-02426	0173-97-0212	23.3	Water	3665R	Isopropyltoluene[4-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Methyl-2-pentanone[4-]	20U
73-02426	0173-97-0212	23.3	Water	3665R	Methylene Chloride	5U
73-02426	0173-97-0212	23.3	Water	3665R	Propylbenzene[1-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Styrene	5U
73-02426	0173-97-0212	23.3	Water	3665R	Tetrachloroethane[1,1,1,2-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Tetrachloroethane[1,1,2,2-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Tetrachloroethene	5U
73-02426	0173-97-0212	23.3	Water	3665R	Toluene	5U
73-02426	0173-97-0212	23.3	Water	3665R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Trichloroethane[1,1,1-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Trichloroethane[1,1,2-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Trichloroethene	5U
73-02426	0173-97-0212	23.3	Water	3665R	Trichlorofluoromethane	5U
73-02426	0173-97-0212	23.3	Water	3665R	Trichloropropane[1,2,3-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Trimethylbenzene[1,2,4-]	11/NONE
73-02426	0173-97-0212	23.3	Water	3665R	Trimethylbenzene[1,3,5-]	5U
73-02426	0173-97-0212	23.3	Water	3665R	Vinyl Chloride	10U
73-02426	0173-97-0212	23.3	Water	3665R	Xylene (Total)	34/NONE
73-02426	0173-97-0214	23.3	Water	3726R	Acetone	6700/NONE
73-02426	0173-97-0214	23.3	Water	3726R	Benzene	5/NONE
73-02426	0173-97-0214	23.3	Water	3726R	Bromobenzene	5U
73-02426	0173-97-0214	23.3	Water	3726R	Bromochloromethane	5U
73-02426	0173-97-0214	23.3	Water	3726R	Bromodichloromethane	5U
73-02426	0173-97-0214	23.3	Water	3726R	Bromoform	5U
73-02426	0173-97-0214	23.3	Water	3726R	Bromomethane	10U
73-02426	0173-97-0214	23.3	Water	3726R	Butanone[2-]	630/NONE
73-02426	0173-97-0214	23.3	Water	3726R	Butylbenzene[n-]	5U
73-02426	0173-97-0214	23.3	Water	3726R	Butylbenzene[sec-]	5U
73-02426	0173-97-0214	23.3	Water	3726R	Butylbenzene[tert-]	5U
73-02426	0173-97-0214	23.3	Water	3726R	Carbon Disulfide	83/NONE
73-02426	0173-97-0214	23.3	Water	3726R	Carbon Tetrachloride	5U
73-02426	0173-97-0214	23.3	Water	3726R	Chlorobenzene	5U
73-02426	0173-97-0214	23.3	Water	3726R	Chlorodibromomethane	5U
73-02426	0173-97-0214	23.3	Water	3726R	Chloroethane	10U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (UG/L)	FINALS
73-02426	0173-97-0214	23.3	Water	3726R	Chloroform		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Chloromethane		10U	
73-02426	0173-97-0214	23.3	Water	3726R	Chlorotoluene[2-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Chlorotoluene[4-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dibromo-3-chloropropane[1,2-]		10U	
73-02426	0173-97-0214	23.3	Water	3726R	Dibromoethane[1,2-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dibromomethane		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichlorobenzene[1,2-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichlorobenzene[1,3-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichlorobenzene[1,4-]		23 NONE	
73-02426	0173-97-0214	23.3	Water	3726R	Dichlorodifluoromethane		10U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichloroethane[1,1-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichloroethane[1,2-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichloroethane[1,1-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichloroethane[cis-1,2-]		90 NONE	
73-02426	0173-97-0214	23.3	Water	3726R	Dichloroethane[trans-1,2-]		10U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichloropropane[1,2-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichloropropane[1,3-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichloropropane[2,2-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichloropropene[1,1-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichloropropene[cis-1,3-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Dichloropropene[trans-1,3-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Ethylbenzene		32 NONE	
73-02426	0173-97-0214	23.3	Water	3726R	Hexanone[2-]		50 NONE	
73-02426	0173-97-0214	23.3	Water	3726R	Iodomethane		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Isopropylbenzene		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Isopropyltoluene[4-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Methyl-2-pentanone[4-]		20U	
73-02426	0173-97-0214	23.3	Water	3726R	Methylene Chloride		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Propylbenzene[1-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Styrene		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Tetrachloroethane[1,1,1,2-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Tetrachloroethane[1,1,2,2-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Tetrachloroethene		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Toluene		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Trichloroethane[1,1,1-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Trichloroethane[1,1,2-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Trichloroethene		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Trichlorofluoromethane		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Trichloropropane[1,2,3-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Trimethylbenzene[1,2,4-]		15 NONE	
73-02426	0173-97-0214	23.3	Water	3726R	Trimethylbenzene[1,3,5-]		5U	
73-02426	0173-97-0214	23.3	Water	3726R	Vinyl Chloride		10U	
73-02426	0173-97-0214	23.3	Water	3726R	Xylene (Total)		46 NONE	
73-02428	0173-97-0211	28.8	Water	3665R	Acetone		110 NONE	
73-02428	0173-97-0211	28.8	Water	3665R	Benzene		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Bromobenzene		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Bromochloromethane		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Bromodichloromethane		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Bromoform		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Bromomethane		10U	
73-02428	0173-97-0211	28.8	Water	3665R	Butanone[2-]		150 NONE	
73-02428	0173-97-0211	28.8	Water	3665R	Butylbenzene[n-]		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Butylbenzene[sec-]		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Butylbenzene[tert-]		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Carbon Disulfide		6 NONE	
73-02428	0173-97-0211	28.8	Water	3665R	Carbon Tetrachloride		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Chlorobenzene		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Chlorodibromomethane		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Chloroethane		10U	
73-02428	0173-97-0211	28.8	Water	3665R	Chloroform		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Chloromethane		10U	
73-02428	0173-97-0211	28.8	Water	3665R	Chlorotoluene[2-]		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Chlorotoluene[4-]		5U	
73-02428	0173-97-0211	28.8	Water	3665R	Dibromo-3-chloropropane[1,2-]		10U	

LOC ID	DATE	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	1.1 TO 1.5 RESUR (UG/L)	FINAL
73-02428	0173-97-0211	28.8	Water	3665R	Dibromoethane[1,2-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Dibromomethane		5U
73-02428	0173-97-0211	28.8	Water	3665R	Dichlorobenzene[1,2-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Dichlorobenzene[1,3-]		10 NONE
73-02428	0173-97-0211	28.8	Water	3665R	Dichlorobenzene[1,4-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Dichlorodifluoromethane		10U
73-02428	0173-97-0211	28.8	Water	3665R	Dichloroethane[1,1-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Dichloroethane[1,2-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Dichloroethene[1,1-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Dichloroethene[cis-1,2-]		10U
73-02428	0173-97-0211	28.8	Water	3665R	Dichloroethene[trans-1,2-]		10U
73-02428	0173-97-0211	28.8	Water	3665R	Dichloropropane[1,2-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Dichloropropane[1,3-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Dichloropropane[2,2-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Dichloropropene[1,1-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Dichloropropene[cis-1,3-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Dichloropropene[trans-1,3-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Ethylbenzene		9 NONE
73-02428	0173-97-0211	28.8	Water	3665R	Hexanone[2-]		20U
73-02428	0173-97-0211	28.8	Water	3665R	Iodomethane		5U
73-02428	0173-97-0211	28.8	Water	3665R	Isopropylbenzene		5U
73-02428	0173-97-0211	28.8	Water	3665R	Isopropyltoluene[4-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Methyl-2-pentanone[4-]		20U
73-02428	0173-97-0211	28.8	Water	3665R	Methylene Chloride		5U
73-02428	0173-97-0211	28.8	Water	3665R	Propylbenzene[1-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Styrene		5U
73-02428	0173-97-0211	28.8	Water	3665R	Tetrachloroethane[1,1,1,2-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Tetrachloroethane[1,1,2,2-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Tetrachloroethene		5U
73-02428	0173-97-0211	28.8	Water	3665R	Toluene		7 NONE
73-02428	0173-97-0211	28.8	Water	3665R	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Trichloroethane[1,1,1-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Trichloroethane[1,1,2-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Trichloroethene		5U
73-02428	0173-97-0211	28.8	Water	3665R	Trichlorofluoromethane		5U
73-02428	0173-97-0211	28.8	Water	3665R	Trichloropropane[1,2,3-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Trimethylbenzene[1,2,4-]		10 NONE
73-02428	0173-97-0211	28.8	Water	3665R	Trimethylbenzene[1,3,5-]		5U
73-02428	0173-97-0211	28.8	Water	3665R	Vinyl Chloride		10U
73-02428	0173-97-0211	28.8	Water	3665R	Xylene (Total)		29 NONE
73-02428	0173-97-0213	28.8	Water	3726R	Acetone		730 NONE
73-02428	0173-97-0213	28.8	Water	3726R	Benzene		5U
73-02428	0173-97-0213	28.8	Water	3726R	Bromobenzene		5U
73-02428	0173-97-0213	28.8	Water	3726R	Bromochloromethane		5U
73-02428	0173-97-0213	28.8	Water	3726R	Bromodichloromethane		5U
73-02428	0173-97-0213	28.8	Water	3726R	Bromodifluoromethane		5U
73-02428	0173-97-0213	28.8	Water	3726R	Bromomethane		10U
73-02428	0173-97-0213	28.8	Water	3726R	Butanone[2-]		1500 NONE
73-02428	0173-97-0213	28.8	Water	3726R	Butylbenzene[n-]		5U
73-02428	0173-97-0213	28.8	Water	3726R	Butylbenzene[sec-]		5U
73-02428	0173-97-0213	28.8	Water	3726R	Butylbenzene[tert-]		5U
73-02428	0173-97-0213	28.8	Water	3726R	Carbon Disulfide		20 NONE
73-02428	0173-97-0213	28.8	Water	3726R	Carbon Tetrachloride		5U
73-02428	0173-97-0213	28.8	Water	3726R	Chlorobenzene		5U
73-02428	0173-97-0213	28.8	Water	3726R	Chlorodibromomethane		5U
73-02428	0173-97-0213	28.8	Water	3726R	Chloroethane		10U
73-02428	0173-97-0213	28.8	Water	3726R	Chloroform		5U
73-02428	0173-97-0213	28.8	Water	3726R	Chloromethane		10U
73-02428	0173-97-0213	28.8	Water	3726R	Chlorotoluene[2-]		5U
73-02428	0173-97-0213	28.8	Water	3726R	Chlorotoluene[4-]		5U
73-02428	0173-97-0213	28.8	Water	3726R	Dibromo-3-chloropropane[1,2-]		10U
73-02428	0173-97-0213	28.8	Water	3726R	Dibromoethane[1,2-]		5U
73-02428	0173-97-0213	28.8	Water	3726R	Dibromomethane		5U
73-02428	0173-97-0213	28.8	Water	3726R	Dichlorobenzene[1,2-]		5U
73-02428	0173-97-0213	28.8	Water	3726R	Dichlorobenzene[1,3-]		5U
73-02428	0173-97-0213	28.8	Water	3726R	Dichlorobenzene[1,4-]		11 NONE

LOC-ID	SAMPLE-IDX	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (UG/L)	FINAL QUAL
73-02428	0173-97-0213	28.8	Water	3726R	Dichlorodifluoromethane	10U	
73-02428	0173-97-0213	28.8	Water	3726R	Dichloroethane[1,1-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Dichloroethane[1,2-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Dichloroethene[1,1-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Dichloroethene[cis-1,2-]	10U	
73-02428	0173-97-0213	28.8	Water	3726R	Dichloroethene[trans-1,2-]	10U	
73-02428	0173-97-0213	28.8	Water	3726R	Dichloropropane[1,2-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Dichloropropane[1,3-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Dichloropropane[2,2-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Dichloropropene[1,1-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Dichloropropene[cis-1,3-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Dichloropropene[trans-1,3-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Ethylbenzene	12	NONE
73-02428	0173-97-0213	28.8	Water	3726R	Hexanone[2-]	20U	
73-02428	0173-97-0213	28.8	Water	3726R	Iodomethane	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Isopropylbenzene	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Isopropyltoluene[4-]	6	NONE
73-02428	0173-97-0213	28.8	Water	3726R	Methyl-2-pentanone[4-]	44	NONE
73-02428	0173-97-0213	28.8	Water	3726R	Methylene Chloride	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Propylbenzene[1-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Styrene	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Tetrachloroethane[1,1,1,2-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Tetrachloroethane[1,1,2,2-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Tetrachloroethene	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Toluene	11	NONE
73-02428	0173-97-0213	28.8	Water	3726R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Trichloroethane[1,1,1-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Trichloroethane[1,1,2-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Trichloroethene	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Trichlorofluoromethane	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Trichloropropane[1,2,3-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Trimethylbenzene[1,2,4-]	12	NONE
73-02428	0173-97-0213	28.8	Water	3726R	Trimethylbenzene[1,3,5-]	5U	
73-02428	0173-97-0213	28.8	Water	3726R	Vinyl Chloride	10U	
73-02428	0173-97-0213	28.8	Water	3726R	Xylene (Total)	39	NONE
73-02428	0173-97-0361	28.8	Water	3834R	Acetone	20U	
73-02428	0173-97-0361	28.8	Water	3834R	Benzene	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Bromobenzene	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Bromochloromethane	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Bromodichloromethane	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Bromoform	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Bromomethane	10U	
73-02428	0173-97-0361	28.8	Water	3834R	Butanone[2-]	20U	
73-02428	0173-97-0361	28.8	Water	3834R	Butylbenzene[n-]	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Butylbenzene[sec-]	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Butylbenzene[tert-]	4.5	NONE
73-02428	0173-97-0361	28.8	Water	3834R	Carbon Disulfide	3.6	NONE
73-02428	0173-97-0361	28.8	Water	3834R	Carbon Tetrachloride	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Chlorobenzene	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Chlorodibromomethane	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Chloroethane	10U	
73-02428	0173-97-0361	28.8	Water	3834R	Chloroform	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Chloromethane	10U	
73-02428	0173-97-0361	28.8	Water	3834R	Chlorotoluene[2-]	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Chlorotoluene[4-]	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Dibromo-3-chloropropane[1,2-]	10U	
73-02428	0173-97-0361	28.8	Water	3834R	Dibromoethane[1,2-]	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Dibromomethane	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Dichlorobenzene[1,2-]	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Dichlorobenzene[1,3-]	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Dichlorobenzene[1,4-]	9	NONE
73-02428	0173-97-0361	28.8	Water	3834R	Dichlorodifluoromethane	10U	
73-02428	0173-97-0361	28.8	Water	3834R	Dichloroethane[1,1-]	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Dichloroethane[1,2-]	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Dichloroethene[1,1-]	5U	
73-02428	0173-97-0361	28.8	Water	3834R	Dichloroethene[cis-1,2-]	5U	

73-02428

LOC	ANALYST	DEPT	TIME	MEDIA	REQUEST	ANALYST	STATUS	CONC	FINAL	QUA
73-02428	0173-97-0361	28.8	Water	3834R	Dichloroethene[trans-1,2-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Dichloropropane[1,2-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Dichloropropane[1,3-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Dichloropropane[2,2-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Dichloropropene[1,1-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Dichloropropene[cla-1,3-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Dichloropropene[trans-1,3-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Ethylbenzene			6.3	NONE	
73-02428	0173-97-0361	28.8	Water	3834R	Hexachlorobutadiene			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Hexanone[2-]			20U		
73-02428	0173-97-0361	28.8	Water	3834R	Iodomethane			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Isopropylbenzene			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Isopropyltoluene[4-]			3.3	NONE	
73-02428	0173-97-0361	28.8	Water	3834R	Methyl-2-pentanone[4-]			20U		
73-02428	0173-97-0361	28.8	Water	3834R	Methylene Chloride			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Naphthalene			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Propylbenzene[1-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Styrene			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Tetrachloroethane[1,1,1,2-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Tetrachloroethane[1,1,2,2-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Tetrachloroethene			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Toluene			4.7	NONE	
73-02428	0173-97-0361	28.8	Water	3834R	Trichloro-1,2,2-trifluoroethane[1,1,2-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Trichlorobenzene[1,2,3-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Trichlorobenzene[1,2,4-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Trichloroethane[1,1,1-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Trichloroethane[1,1,2-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Trichloroethene			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Trichlorofluoromethane			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Trichloropropane[1,2,3-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Trimethylbenzene[1,2,4-]			7.8	NONE	
73-02428	0173-97-0361	28.8	Water	3834R	Trimethylbenzene[1,3,5-]			5U		
73-02428	0173-97-0361	28.8	Water	3834R	Vinyl Chloride			10U		
73-02428	0173-97-0361	28.8	Water	3834R	Xylene (Total)			18.7	NONE	
73-02429	0173-97-0081	76	Water	3520R	Acetone			25	NONE	
73-02429	0173-97-0081	76	Water	3520R	Benzene			5U		
73-02429	0173-97-0081	76	Water	3520R	Bromobenzene			5U		
73-02429	0173-97-0081	76	Water	3520R	Bromochloromethane			5U		
73-02429	0173-97-0081	76	Water	3520R	Bromodichloromethane			5U		
73-02429	0173-97-0081	76	Water	3520R	Bromoforn			5U		
73-02429	0173-97-0081	76	Water	3520R	Bromomethane			10U		
73-02429	0173-97-0081	76	Water	3520R	Butanone[2-]			5.9	J	
73-02429	0173-97-0081	76	Water	3520R	Butylbenzene[n-]			5U		
73-02429	0173-97-0081	76	Water	3520R	Butylbenzene[sec-]			5U		
73-02429	0173-97-0081	76	Water	3520R	Butylbenzene[tert-]			5U		
73-02429	0173-97-0081	76	Water	3520R	Carbon Disulfide			5U		
73-02429	0173-97-0081	76	Water	3520R	Carbon Tetrachloride			5U		
73-02429	0173-97-0081	76	Water	3520R	Chlorobenzene			5U		
73-02429	0173-97-0081	76	Water	3520R	Chlorodibromomethane			5U		
73-02429	0173-97-0081	76	Water	3520R	Chloroethane			10U		
73-02429	0173-97-0081	76	Water	3520R	Chloroform			5U		
73-02429	0173-97-0081	76	Water	3520R	Chloromethane			4.2	J	
73-02429	0173-97-0081	76	Water	3520R	Chlorotoluene[2-]			5U		
73-02429	0173-97-0081	76	Water	3520R	Chlorotoluene[4-]			5U		
73-02429	0173-97-0081	76	Water	3520R	Dibromo-3-chloropropane[1,2-]			10U		
73-02429	0173-97-0081	76	Water	3520R	Dibromoethane[1,2-]			5U		
73-02429	0173-97-0081	76	Water	3520R	Dibromomethane			5U		
73-02429	0173-97-0081	76	Water	3520R	Dichlorobenzene[1,2-]			5U		
73-02429	0173-97-0081	76	Water	3520R	Dichlorobenzene[1,3-]			5U		
73-02429	0173-97-0081	76	Water	3520R	Dichlorobenzene[1,4-]			5U		
73-02429	0173-97-0081	76	Water	3520R	Dichlorodifluoromethane			10U		
73-02429	0173-97-0081	76	Water	3520R	Dichloroethane[1,1-]			5U		
73-02429	0173-97-0081	76	Water	3520R	Dichloroethane[1,2-]			4.8	J	
73-02429	0173-97-0081	76	Water	3520R	Dichloroethene[1,1-]			5U		
73-02429	0173-97-0081	76	Water	3520R	Dichloroethene[cla-1,2-]			5U		
73-02429	0173-97-0081	76	Water	3520R	Dichloroethene[trans-1,2-]			5U		

WILLIAMSON, W. L. R.

TA-73 LANDFILL ANALYTICAL DATA

LYSIMETER—INORGANICS

TA-73 LANDFILL ANALYTICAL DATA, LYSIMETER-INORGANIC

8/26/98

DATE: 8/26/98 BY: J. J. J. J. J.

WELL ID	DEPTH (F)	WELL	REQUEST	ANALYTE	STD. RES.	RES.
73-01005	0173-95-0037	10.7'Water	78	Aluminum		27.4U
73-01005	0173-95-0037	10.7'Water	78	Antimony		3U
73-01005	0173-95-0037	10.7'Water	78	Arsenic		5.1U
73-01005	0173-95-0037	10.7'Water	78	Barium		26.6U
73-01005	0173-95-0037	10.7'Water	78	Beryllium		0.44U
73-01005	0173-95-0037	10.7'Water	78	Cadmium		0.33U
73-01005	0173-95-0037	10.7'Water	78	Calcium		30800/NONE
73-01005	0173-95-0037	10.7'Water	78	Chromium, Total		2.1/NONE
73-01005	0173-95-0037	10.7'Water	78	Cobalt		0.67U
73-01005	0173-95-0037	10.7'Water	78	Copper		0.78U
73-01005	0173-95-0037	10.7'Water	78	Iron		7.1U
73-01005	0173-95-0037	10.7'Water	78	Lead		2.3U
73-01005	0173-95-0037	10.7'Water	78	Magnesium		15700/NONE
73-01005	0173-95-0037	10.7'Water	78	Manganese		17.5/NONE
73-01005	0173-95-0037	10.7'Water	78	Mercury		0.4U
73-01005	0173-95-0037	10.7'Water	78	Nickel		37.3U
73-01005	0173-95-0037	10.7'Water	78	Potassium		6550/NONE
73-01005	0173-95-0037	10.7'Water	78	Selenium		6.3U
73-01005	0173-95-0037	10.7'Water	78	Silver		7U
73-01005	0173-95-0037	10.7'Water	78	Sodium		380000/NONE
73-01005	0173-95-0037	10.7'Water	78	Thallium		7.1U
73-01005	0173-95-0037	10.7'Water	78	Vanadium		7.9U
73-01005	0173-95-0037	10.7'Water	78	Zinc		9.9U
73-01005	0173-96-0453	10.7'Water	2343	Aluminum		38.1/NONE
73-01005	0173-96-0453	10.7'Water	2343	Antimony		25.4U
73-01005	0173-96-0453	10.7'Water	2343	Arsenic		4U
73-01005	0173-96-0453	10.7'Water	2343	Barium		111/NONE
73-01005	0173-96-0453	10.7'Water	2343	Beryllium		0.22U
73-01005	0173-96-0453	10.7'Water	2343	Cadmium		1.6U
73-01005	0173-96-0453	10.7'Water	2343	Calcium		313000/NONE
73-01005	0173-96-0453	10.7'Water	2343	Chromium, Total		7.1/NONE
73-01005	0173-96-0453	10.7'Water	2343	Cobalt		1.9U
73-01005	0173-96-0453	10.7'Water	2343	Copper		5.4U
73-01005	0173-96-0453	10.7'Water	2343	Iron		9.9U
73-01005	0173-96-0453	10.7'Water	2343	Lead		2.4U
73-01005	0173-96-0453	10.7'Water	2343	Magnesium		44700/NONE
73-01005	0173-96-0453	10.7'Water	2343	Manganese		1.8/NONE
73-01005	0173-96-0453	10.7'Water	2343	Nickel		4.6U
73-01005	0173-96-0453	10.7'Water	2343	Potassium		5020/NONE
73-01005	0173-96-0453	10.7'Water	2343	Selenium		8J+
73-01005	0173-96-0453	10.7'Water	2343	Silver		4U
73-01005	0173-96-0453	10.7'Water	2343	Sodium		226000/NONE
73-01005	0173-96-0453	10.7'Water	2343	Thallium		5.3U
73-01005	0173-96-0453	10.7'Water	2343	Vanadium		8/NONE
73-01005	0173-96-0453	10.7'Water	2343	Zinc		19.5/NONE
73-01005	0173-96-0526	10.7'Water	2650	Aluminum		500U
73-01005	0173-96-0526	10.7'Water	2650	Antimony		500U
73-01005	0173-96-0526	10.7'Water	2650	Arsenic		20U
73-01005	0173-96-0526	10.7'Water	2650	Barium		98.2/NONE
73-01005	0173-96-0526	10.7'Water	2650	Beryllium		40U
73-01005	0173-96-0526	10.7'Water	2650	Cadmium		50U
73-01005	0173-96-0526	10.7'Water	2650	Calcium		246000/NONE
73-01005	0173-96-0526	10.7'Water	2650	Chromium, Total		100U
73-01005	0173-96-0526	10.7'Water	2650	Cobalt		100U
73-01005	0173-96-0526	10.7'Water	2650	Copper		50U
73-01005	0173-96-0526	10.7'Water	2650	Iron		100U
73-01005	0173-96-0526	10.7'Water	2650	Lead		15U
73-01005	0173-96-0526	10.7'Water	2650	Magnesium		34400/NONE
73-01005	0173-96-0526	10.7'Water	2650	Manganese		25U
73-01005	0173-96-0526	10.7'Water	2650	Mercury		1U
73-01005	0173-96-0526	10.7'Water	2650	Nickel		150U
73-01005	0173-96-0526	10.7'Water	2650	Potassium		6000U
73-01005	0173-96-0526	10.7'Water	2650	Selenium		25U
73-01005	0173-96-0526	10.7'Water	2650	Silver		50U
73-01005	0173-96-0526	10.7'Water	2650	Sodium		396000/NONE
73-01005	0173-96-0526	10.7'Water	2650	Thallium		20U

TA-73 LANDFILL ANALYTICAL DATA, LYSIMETER-INORGANIC

8/26/98

DATE	WELL ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESU	FINAL	DU
73-01005	0173-96-0526		10.7 Water	2650	Vanadium		100U	
73-01005	0173-96-0526		10.7 Water	2650	Zinc		149U	NONE
73-01005	0173-96-0653		10.7 Water	2825	Aluminum		500U	U
73-01005	0173-96-0653		10.7 Water	2825	Antimony		500U	
73-01005	0173-96-0653		10.7 Water	2825	Arsenic		20U	
73-01005	0173-96-0653		10.7 Water	2825	Barium		94U	NONE
73-01005	0173-96-0653		10.7 Water	2825	Beryllium		40U	
73-01005	0173-96-0653		10.7 Water	2825	Cadmium		50U	
73-01005	0173-96-0653		10.7 Water	2825	Calcium		230000	NONE
73-01005	0173-96-0653		10.7 Water	2825	Chromium, Total		100U	
73-01005	0173-96-0653		10.7 Water	2825	Cobalt		100U	
73-01005	0173-96-0653		10.7 Water	2825	Copper		50U	
73-01005	0173-96-0653		10.7 Water	2825	Iron		100U	
73-01005	0173-96-0653		10.7 Water	2825	Lead		15U	
73-01005	0173-96-0653		10.7 Water	2825	Magnesium		32300	NONE
73-01005	0173-96-0653		10.7 Water	2825	Manganese		25U	
73-01005	0173-96-0653		10.7 Water	2825	Mercury		0.1U	
73-01005	0173-96-0653		10.7 Water	2825	Nickel		150U	
73-01005	0173-96-0653		10.7 Water	2825	Potassium		6000	U
73-01005	0173-96-0653		10.7 Water	2825	Selenium		25U	
73-01005	0173-96-0653		10.7 Water	2825	Silver		50U	
73-01005	0173-96-0653		10.7 Water	2825	Sodium		376000	NONE
73-01005	0173-96-0653		10.7 Water	2825	Thallium		20U	
73-01005	0173-96-0653		10.7 Water	2825	Vanadium		100U	
73-01005	0173-96-0653		10.7 Water	2825	Zinc		50U	
73-01005	AAC3271		10.7 Water	21431	Aluminum		33.1U	
73-01005	AAC3271		10.7 Water	21431	Antimony		2.5U	
73-01005	AAC3271		10.7 Water	21431	Arsenic		15.2	NONE
73-01005	AAC3271		10.7 Water	21431	Barium		11.9U	
73-01005	AAC3271		10.7 Water	21431	Beryllium		0.22U	
73-01005	AAC3271		10.7 Water	21431	Cadmium		0.44U	
73-01005	AAC3271		10.7 Water	21431	Calcium		62500	NONE
73-01005	AAC3271		10.7 Water	21431	Chromium, Total		2.9U	
73-01005	AAC3271		10.7 Water	21431	Cobalt		1.6U	
73-01005	AAC3271		10.7 Water	21431	Copper		1.1U	
73-01005	AAC3271		10.7 Water	21431	Iron		31.5U	
73-01005	AAC3271		10.7 Water	21431	Lead		2.8U	
73-01005	AAC3271		10.7 Water	21431	Magnesium		8280	NONE
73-01005	AAC3271		10.7 Water	21431	Manganese		16.5U	
73-01005	AAC3271		10.7 Water	21431	Mercury		0.25U	
73-01005	AAC3271		10.7 Water	21431	Nickel		259	NONE
73-01005	AAC3271		10.7 Water	21431	Potassium		6580	NONE
73-01005	AAC3271		10.7 Water	21431	Selenium		5.1U	
73-01005	AAC3271		10.7 Water	21431	Silver		4.3U	
73-01005	AAC3271		10.7 Water	21431	Sodium		51100	NONE
73-01005	AAC3271		10.7 Water	21431	Thallium		5.2U	
73-01005	AAC3271		10.7 Water	21431	Vanadium		115	NONE
73-01005	AAC3271		10.7 Water	21431	Zinc		132	NONE
73-01005	AAC4159		10.7 Water	21716	Aluminum		5.8U	
73-01005	AAC4159		10.7 Water	21716	Antimony		2.3U	
73-01005	AAC4159		10.7 Water	21716	Arsenic		4.4U	
73-01005	AAC4159		10.7 Water	21716	Barium		214U	
73-01005	AAC4159		10.7 Water	21716	Beryllium		1.4U	
73-01005	AAC4159		10.7 Water	21716	Cadmium		0.44U	
73-01005	AAC4159		10.7 Water	21716	Calcium		394000	NONE
73-01005	AAC4159		10.7 Water	21716	Chromium, Total		14.1	NONE
73-01005	AAC4159		10.7 Water	21716	Cobalt		8.3U	
73-01005	AAC4159		10.7 Water	21716	Copper		9.3U	
73-01005	AAC4159		10.7 Water	21716	Iron		51.2U	
73-01005	AAC4159		10.7 Water	21716	Lead		2.8U	
73-01005	AAC4159		10.7 Water	21716	Magnesium		52200	NONE
73-01005	AAC4159		10.7 Water	21716	Manganese		7.5U	
73-01005	AAC4159		10.7 Water	21716	Mercury		0.4U	
73-01005	AAC4159		10.7 Water	21716	Nickel		99.3	NONE
73-01005	AAC4159		10.7 Water	21716	Potassium		8510	NONE
73-01005	AAC4159		10.7 Water	21716	Selenium		20.5	NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	SYN RES	LF	EN
73-01005	AAC4159	10.7	Water	21716	Silver			14.9 NONE
73-01005	AAC4159	10.7	Water	21716	Sodium			3410 NONE
73-01005	AAC4159	10.7	Water	21716	Thallium			5.2U
73-01005	AAC4159	10.7	Water	21716	Vanadium			34.8U
73-01005	AAC4159	10.7	Water	21716	Zinc			15.8U
73-01007	AAC3267	55	Water	21431	Aluminum			54.4U
73-01007	AAC3267	55	Water	21431	Antimony			4.6U
73-01007	AAC3267	55	Water	21431	Arsenic			12.1 NONE
73-01007	AAC3267	55	Water	21431	Barium			10.1U
73-01007	AAC3267	55	Water	21431	Beryllium			0.22U
73-01007	AAC3267	55	Water	21431	Cadmium			0.44U
73-01007	AAC3267	55	Water	21431	Calcium			23000 NONE
73-01007	AAC3267	55	Water	21431	Chromium, Total			1.6U
73-01007	AAC3267	55	Water	21431	Cobalt			0.78U
73-01007	AAC3267	55	Water	21431	Copper			5U
73-01007	AAC3267	55	Water	21431	Iron			69.8U
73-01007	AAC3267	55	Water	21431	Lead			5.2 NONE
73-01007	AAC3267	55	Water	21431	Magnesium			11000 NONE
73-01007	AAC3267	55	Water	21431	Manganese			29.8 NONE
73-01007	AAC3267	55	Water	21431	Mercury			0.2U
73-01007	AAC3267	55	Water	21431	Nickel			514 NONE
73-01007	AAC3267	55	Water	21431	Potassium			1360U
73-01007	AAC3267	55	Water	21431	Selenium			5.1U
73-01007	AAC3267	55	Water	21431	Silver			1.1U
73-01007	AAC3267	55	Water	21431	Sodium			24600 NONE
73-01007	AAC3267	55	Water	21431	Thallium			5.2U
73-01007	AAC3267	55	Water	21431	Vanadium			324 NONE
73-01007	AAC3267	55	Water	21431	Zinc			325 NONE
73-01009	0173-95-0040	26	Water	76	Aluminum			14.3U
73-01009	0173-95-0040	26	Water	76	Antimony			3U
73-01009	0173-95-0040	26	Water	76	Arsenic			5.1U
73-01009	0173-95-0040	26	Water	76	Barium			119U
73-01009	0173-95-0040	26	Water	76	Beryllium			0.44U
73-01009	0173-95-0040	26	Water	76	Cadmium			0.33U
73-01009	0173-95-0040	26	Water	76	Calcium			165000 NONE
73-01009	0173-95-0040	26	Water	76	Chromium, Total			7.2U
73-01009	0173-95-0040	26	Water	76	Cobalt			0.67U
73-01009	0173-95-0040	26	Water	76	Copper			3.2U
73-01009	0173-95-0040	26	Water	76	Iron			11.2U
73-01009	0173-95-0040	26	Water	76	Lead			2.3U
73-01009	0173-95-0040	26	Water	76	Magnesium			83100 NONE
73-01009	0173-95-0040	26	Water	76	Manganese			87.8 NONE
73-01009	0173-95-0040	26	Water	76	Mercury			1.3U
73-01009	0173-95-0040	26	Water	76	Nickel			176 NONE
73-01009	0173-95-0040	26	Water	76	Potassium			45900 NONE
73-01009	0173-95-0040	26	Water	76	Selenium			6.3U
73-01009	0173-95-0040	26	Water	76	Silver			7U
73-01009	0173-95-0040	26	Water	76	Sodium			400000 NONE
73-01009	0173-95-0040	26	Water	76	Thallium			7.1U
73-01009	0173-95-0040	26	Water	76	Vanadium			36U
73-01009	0173-95-0040	26	Water	76	Zinc			50.7 NONE
73-01009	0173-95-0104	26	Water	664	Aluminum			50U
73-01009	0173-95-0104	26	Water	664	Antimony			50U
73-01009	0173-95-0104	26	Water	664	Arsenic			2.6 NONE
73-01009	0173-95-0104	26	Water	664	Barium			51.8 NONE
73-01009	0173-95-0104	26	Water	664	Beryllium			5U
73-01009	0173-95-0104	26	Water	664	Cadmium			5U
73-01009	0173-95-0104	26	Water	664	Calcium			23400 NONE
73-01009	0173-95-0104	26	Water	664	Chromium, Total			10U
73-01009	0173-95-0104	26	Water	664	Cobalt			10U
73-01009	0173-95-0104	26	Water	664	Copper			27.7 NONE
73-01009	0173-95-0104	26	Water	664	Iron			33.4 NONE
73-01009	0173-95-0104	26	Water	664	Lead			1.5U
73-01009	0173-95-0104	26	Water	664	Magnesium			6570 NONE
73-01009	0173-95-0104	26	Water	664	Manganese			2.5U
73-01009	0173-95-0104	26	Water	664	Mercury			0.1U

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANAL	RESULT
73-01009	0173-95-0104		26 Water	664	Nickel	15U
73-01009	0173-95-0104		26 Water	664	Potassium	4030 NONE
73-01009	0173-95-0104		26 Water	664	Selenium	12.5U
73-01009	0173-95-0104		26 Water	664	Silver	5U
73-01009	0173-95-0104		26 Water	664	Sodium	25100 NONE
73-01009	0173-95-0104		26 Water	664	Thallium	2.5U
73-01009	0173-95-0104		26 Water	664	Thallium	2.5U
73-01009	0173-95-0104		26 Water	664	Vanadium	19.3 NONE
73-01009	0173-95-0104		26 Water	664	Zinc	8.6 NONE
73-01009	0173-96-0064		26 Water	1913	Aluminum	50U
73-01009	0173-96-0064		26 Water	1913	Antimony	50U
73-01009	0173-96-0064		26 Water	1913	Arsenic	2.3 NONE
73-01009	0173-96-0064		26 Water	1913	Barium	147 NONE
73-01009	0173-96-0064		26 Water	1913	Beryllium	4U
73-01009	0173-96-0064		26 Water	1913	Cadmium	5U
73-01009	0173-96-0064		26 Water	1913	Calcium	165000 NONE
73-01009	0173-96-0064		26 Water	1913	Chromium, Total	10U
73-01009	0173-96-0064		26 Water	1913	Cobalt	10U
73-01009	0173-96-0064		26 Water	1913	Copper	5U
73-01009	0173-96-0064		26 Water	1913	Iron	47.1U
73-01009	0173-96-0064		26 Water	1913	Lead	1.5U
73-01009	0173-96-0064		26 Water	1913	Magnesium	68200 NONE
73-01009	0173-96-0064		26 Water	1913	Manganese	48.9 NONE
73-01009	0173-96-0064		26 Water	1913	Mercury	0.1U
73-01009	0173-96-0064		26 Water	1913	Nickel	183 NONE
73-01009	0173-96-0064		26 Water	1913	Potassium	25600 NONE
73-01009	0173-96-0064		26 Water	1913	Selenium	2.5UJ
73-01009	0173-96-0064		26 Water	1913	Silver	5U
73-01009	0173-96-0064		26 Water	1913	Sodium	510000 NONE
73-01009	0173-96-0064		26 Water	1913	Thallium	2U
73-01009	0173-96-0064		26 Water	1913	Vanadium	19.6 NONE
73-01009	0173-96-0064		26 Water	1913	Zinc	52.1 NONE
73-01009	0173-96-0196		26 Water	2175	Aluminum	81.1 NONE
73-01009	0173-96-0196		26 Water	2175	Antimony	50U
73-01009	0173-96-0196		26 Water	2175	Arsenic	2.1 NONE
73-01009	0173-96-0196		26 Water	2175	Barium	141 NONE
73-01009	0173-96-0196		26 Water	2175	Beryllium	4U
73-01009	0173-96-0196		26 Water	2175	Cadmium	5U
73-01009	0173-96-0196		26 Water	2175	Calcium	178000 NONE
73-01009	0173-96-0196		26 Water	2175	Chromium, Total	10U
73-01009	0173-96-0196		26 Water	2175	Cobalt	10U
73-01009	0173-96-0196		26 Water	2175	Copper	7.4 NONE
73-01009	0173-96-0196		26 Water	2175	Iron	37.5 NONE
73-01009	0173-96-0196		26 Water	2175	Lead	3.5 NONE
73-01009	0173-96-0196		26 Water	2175	Magnesium	58100 NONE
73-01009	0173-96-0196		26 Water	2175	Manganese	18 NONE
73-01009	0173-96-0196		26 Water	2175	Mercury	0.1U
73-01009	0173-96-0196		26 Water	2175	Nickel	73.8 NONE
73-01009	0173-96-0196		26 Water	2175	Potassium	27400 NONE
73-01009	0173-96-0196		26 Water	2175	Selenium	2.5U
73-01009	0173-96-0196		26 Water	2175	Silver	5U
73-01009	0173-96-0196		26 Water	2175	Sodium	510000 NONE
73-01009	0173-96-0196		26 Water	2175	Thallium	2U
73-01009	0173-96-0196		26 Water	2175	Vanadium	18.6 NONE
73-01009	0173-96-0196		26 Water	2175	Zinc	49.5 NONE
73-01009	0173-96-0452		26 Water	2343	Aluminum	25.4U
73-01009	0173-96-0452		26 Water	2343	Antimony	25.4U
73-01009	0173-96-0452		26 Water	2343	Arsenic	4U
73-01009	0173-96-0452		26 Water	2343	Barium	135 NONE
73-01009	0173-96-0452		26 Water	2343	Beryllium	0.22U
73-01009	0173-96-0452		26 Water	2343	Cadmium	1.6U
73-01009	0173-96-0452		26 Water	2343	Calcium	185000 NONE
73-01009	0173-96-0452		26 Water	2343	Chromium, Total	4U
73-01009	0173-96-0452		26 Water	2343	Cobalt	1.9U
73-01009	0173-96-0452		26 Water	2343	Copper	8.5 NONE
73-01009	0173-96-0452		26 Water	2343	Iron	9.9UJ

LOG ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	TEST	RESULT	FINAL QUAL
73-01009	0173-96-0452		26 Water	2343	Lead		2.4 U	
73-01009	0173-96-0452		26 Water	2343	Magnesium		58000 NONE	
73-01009	0173-96-0452		26 Water	2343	Manganese		9.2 NONE	
73-01009	0173-96-0452		26 Water	2343	Nickel		21.4 NONE	
73-01009	0173-96-0452		26 Water	2343	Potassium		59700 NONE	
73-01009	0173-96-0452		26 Water	2343	Selenium		4.3 U	
73-01009	0173-96-0452		26 Water	2343	Silver		4 U	
73-01009	0173-96-0452		26 Water	2343	Sodium		254000 NONE	
73-01009	0173-96-0452		26 Water	2343	Thallium		5.3 U	
73-01009	0173-96-0452		26 Water	2343	Vanadium		14.2 NONE	
73-01009	0173-96-0452		26 Water	2343	Zinc		16.1 NONE	
73-01009	0173-96-0522		26 Water	2591	Aluminum		6.5 U	
73-01009	0173-96-0522		26 Water	2591	Antimony		3 U	
73-01009	0173-96-0522		26 Water	2591	Arsenic		4 NONE	
73-01009	0173-96-0522		26 Water	2591	Barium		124 NONE	
73-01009	0173-96-0522		26 Water	2591	Beryllium		0.1 U	
73-01009	0173-96-0522		26 Water	2591	Cadmium		0.3 U	
73-01009	0173-96-0522		26 Water	2591	Calcium		182000 NONE	
73-01009	0173-96-0522		26 Water	2591	Chromium, Total		2.3 NONE	
73-01009	0173-96-0522		26 Water	2591	Cobalt		0.9 NONE	
73-01009	0173-96-0522		26 Water	2591	Copper		3.6 NONE	
73-01009	0173-96-0522		26 Water	2591	Iron		25.6 NONE	
73-01009	0173-96-0522		26 Water	2591	Lead		1.2 U	
73-01009	0173-96-0522		26 Water	2591	Magnesium		54200 NONE	
73-01009	0173-96-0522		26 Water	2591	Manganese		9.2 NONE	
73-01009	0173-96-0522		26 Water	2591	Mercury		0.03 NONE	
73-01009	0173-96-0522		26 Water	2591	Nickel		16.8 NONE	
73-01009	0173-96-0522		26 Water	2591	Potassium		31400 NONE	
73-01009	0173-96-0522		26 Water	2591	Selenium		4.6 NONE	
73-01009	0173-96-0522		26 Water	2591	Silver		1.2 NONE	
73-01009	0173-96-0522		26 Water	2591	Sodium		618000 NONE	
73-01009	0173-96-0522		26 Water	2591	Thallium		3.4 U	
73-01009	0173-96-0522		26 Water	2591	Vanadium		12.5 NONE	
73-01009	0173-96-0522		26 Water	2591	Zinc		128 NONE	
73-01009	0173-96-0525		26 Water	2650	Aluminum		500 U	
73-01009	0173-96-0525		26 Water	2650	Antimony		500 U	
73-01009	0173-96-0525		26 Water	2650	Arsenic		20 U	
73-01009	0173-96-0525		26 Water	2650	Barium		136 NONE	
73-01009	0173-96-0525		26 Water	2650	Beryllium		40 U	
73-01009	0173-96-0525		26 Water	2650	Cadmium		50 U	
73-01009	0173-96-0525		26 Water	2650	Calcium		195000 NONE	
73-01009	0173-96-0525		26 Water	2650	Chromium, Total		100 U	
73-01009	0173-96-0525		26 Water	2650	Cobalt		100 U	
73-01009	0173-96-0525		26 Water	2650	Copper		50 U	
73-01009	0173-96-0525		26 Water	2650	Iron		100 U	
73-01009	0173-96-0525		26 Water	2650	Lead		21 NONE	
73-01009	0173-96-0525		26 Water	2650	Magnesium		57700 NONE	
73-01009	0173-96-0525		26 Water	2650	Manganese		25 U	
73-01009	0173-96-0525		26 Water	2650	Mercury		1 U	
73-01009	0173-96-0525		26 Water	2650	Nickel		150 U	
73-01009	0173-96-0525		26 Water	2650	Potassium		26500 NONE	
73-01009	0173-96-0525		26 Water	2650	Selenium		25 U	
73-01009	0173-96-0525		26 Water	2650	Silver		50 U	
73-01009	0173-96-0525		26 Water	2650	Sodium		548000 NONE	
73-01009	0173-96-0525		26 Water	2650	Thallium		20 U	
73-01009	0173-96-0525		26 Water	2650	Vanadium		100 U	
73-01009	0173-96-0525		26 Water	2650	Zinc		105 NONE	
73-01009	0173-96-0652		26 Water	2825	Aluminum		500 U	
73-01009	0173-96-0652		26 Water	2825	Antimony		500 U	
73-01009	0173-96-0652		26 Water	2825	Arsenic		20 U	
73-01009	0173-96-0652		26 Water	2825	Barium		143 NONE	
73-01009	0173-96-0652		26 Water	2825	Beryllium		40 U	
73-01009	0173-96-0652		26 Water	2825	Cadmium		50 U	
73-01009	0173-96-0652		26 Water	2825	Calcium		207000 NONE	
73-01009	0173-96-0652		26 Water	2825	Chromium, Total		100 U	
73-01009	0173-96-0652		26 Water	2825	Cobalt		100 U	

LOC ID	SYNTHETIC	DEPTH (IN)	WELL	REQUEST	ANALYTE	LT RESL	UG/L	FINAL QUAL
73-01009	0173-96-0652		26"Water	2825	Copper		50IU	
73-01009	0173-96-0652		26"Water	2825	Iron		100IU	
73-01009	0173-96-0652		26"Water	2825	Lead		15IU	
73-01009	0173-96-0652		26"Water	2825	Magnesium		56800	NONE
73-01009	0173-96-0652		26"Water	2825	Manganese		25IU	
73-01009	0173-96-0652		26"Water	2825	Mercury		0.1IU	
73-01009	0173-96-0652		26"Water	2825	Nickel		150IU	
73-01009	0173-96-0652		26"Water	2825	Potassium		31300	NONE
73-01009	0173-96-0652		26"Water	2825	Selenium		25IU	
73-01009	0173-96-0652		26"Water	2825	Silver		50IU	
73-01009	0173-96-0652		26"Water	2825	Sodium		562000	NONE
73-01009	0173-96-0652		26"Water	2825	Thallium		20IU	
73-01009	0173-96-0652		26"Water	2825	Vanadium		100IU	
73-01009	0173-96-0652		26"Water	2825	Zinc		69.3	NONE
73-01009	AAC3268		26"Water	21431	Aluminum		5.8IU	
73-01009	AAC3268		26"Water	21431	Antimony		3.2IU	
73-01009	AAC3268		26"Water	21431	Arsenic		7.1IU	
73-01009	AAC3268		26"Water	21431	Barium		2.9IU	
73-01009	AAC3268		26"Water	21431	Beryllium		0.22IU	
73-01009	AAC3268		26"Water	21431	Cadmium		0.44IU	
73-01009	AAC3268		26"Water	21431	Calcium		148000	NONE
73-01009	AAC3268		26"Water	21431	Chromium, Total		57.7	NONE
73-01009	AAC3268		26"Water	21431	Cobalt		0.87IU	
73-01009	AAC3268		26"Water	21431	Copper		2.4IU	
73-01009	AAC3268		26"Water	21431	Iron		13.8IU	
73-01009	AAC3268		26"Water	21431	Lead		2.8IU	
73-01009	AAC3268		26"Water	21431	Magnesium		37100	NONE
73-01009	AAC3268		26"Water	21431	Manganese		0.27IU	
73-01009	AAC3268		26"Water	21431	Mercury		0.4	NONE
73-01009	AAC3268		26"Water	21431	Nickel		27.1IU	
73-01009	AAC3268		26"Water	21431	Potassium		2340IU	
73-01009	AAC3268		26"Water	21431	Selenium		5.1IU	
73-01009	AAC3268		26"Water	21431	Silver		4.5IU	
73-01009	AAC3268		26"Water	21431	Sodium		2260IU	
73-01009	AAC3268		26"Water	21431	Thallium		5.2IU	
73-01009	AAC3268		26"Water	21431	Vanadium		157	NONE
73-01009	AAC3268		26"Water	21431	Zinc		106	NONE
73-01009	AAC4162		26"Water	21716	Aluminum		5.8IU	
73-01009	AAC4162		26"Water	21716	Antimony		8IU	
73-01009	AAC4162		26"Water	21716	Arsenic		4.1IU	
73-01009	AAC4162		26"Water	21716	Barium		112IU	
73-01009	AAC4162		26"Water	21716	Beryllium		0.22IU	
73-01009	AAC4162		26"Water	21716	Cadmium		1.6IU	
73-01009	AAC4162		26"Water	21716	Calcium		164000	NONE
73-01009	AAC4162		26"Water	21716	Chromium, Total		13	NONE
73-01009	AAC4162		26"Water	21716	Cobalt		3.1IU	
73-01009	AAC4162		26"Water	21716	Copper		6.5IU	
73-01009	AAC4162		26"Water	21716	Iron		43.7IU	
73-01009	AAC4162		26"Water	21716	Lead		2.8IU	
73-01009	AAC4162		26"Water	21716	Magnesium		76200	NONE
73-01009	AAC4162		26"Water	21716	Manganese		120	NONE
73-01009	AAC4162		26"Water	21716	Mercury		0.22IU	
73-01009	AAC4162		26"Water	21716	Nickel		149	NONE
73-01009	AAC4162		26"Water	21716	Potassium		39600	NONE
73-01009	AAC4162		26"Water	21716	Selenium		5.1IU	
73-01009	AAC4162		26"Water	21716	Silver		6.7IU	
73-01009	AAC4162		26"Water	21716	Sodium		410	NONE
73-01009	AAC4162		26"Water	21716	Thallium		5.2IU	
73-01009	AAC4162		26"Water	21716	Vanadium		66.7	NONE
73-01009	AAC4162		26"Water	21716	Zinc		130	NONE
73-01011	AAC4163		20.2"Water	21716	Aluminum		60.1IU	
73-01011	AAC4163		20.2"Water	21716	Antimony		12.6IU	
73-01011	AAC4163		20.2"Water	21716	Arsenic		13.9	NONE
73-01011	AAC4163		20.2"Water	21716	Barium		2.8IU	
73-01011	AAC4163		20.2"Water	21716	Beryllium		0.22IU	
73-01011	AAC4163		20.2"Water	21716	Cadmium		0.44IU	

TA-73 LANDFILL ANALYTICAL DATA, LYSIMETER-INORGANIC

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WELL ID	SAMPLE ID	DEPTH (ft)	WELL ID	REQUEST	ANALYTE	STD. RESULT (UG/L)	FINAL QUA.
73-01011	AAC4163	20.2' Water	21716	Calcium		22600	NONE
73-01011	AAC4163	20.2' Water	21716	Chromium, Total		0.89	U
73-01011	AAC4163	20.2' Water	21716	Cobalt		0.78	U
73-01011	AAC4163	20.2' Water	21716	Copper		2.3	U
73-01011	AAC4163	20.2' Water	21716	Iron		45.4	U
73-01011	AAC4163	20.2' Water	21716	Lead		2.9	U
73-01011	AAC4163	20.2' Water	21716	Magnesium		5840	NONE
73-01011	AAC4163	20.2' Water	21716	Manganese		5.4	U
73-01011	AAC4163	20.2' Water	21716	Mercury		0.2	U
73-01011	AAC4163	20.2' Water	21716	Nickel		64.4	NONE
73-01011	AAC4163	20.2' Water	21716	Potassium		995	U
73-01011	AAC4163	20.2' Water	21716	Selenium		5.1	U
73-01011	AAC4163	20.2' Water	21716	Silver		1.2	U
73-01011	AAC4163	20.2' Water	21716	Sodium		3720	U
73-01011	AAC4163	20.2' Water	21716	Thallium		5.2	U
73-01011	AAC4163	20.2' Water	21716	Vanadium		240	NONE
73-01011	AAC4163	20.2' Water	21716	Zinc		186	NONE
73-02426	0173-97-0212	23.3' Water	3666R	Aluminum		100	U
73-02426	0173-97-0212	23.3' Water	3666R	Antimony		20	U
73-02426	0173-97-0212	23.3' Water	3666R	Arsenic		4	U
73-02426	0173-97-0212	23.3' Water	3666R	Barium		200	NONE
73-02426	0173-97-0212	23.3' Water	3666R	Beryllium		4	U
73-02426	0173-97-0212	23.3' Water	3666R	Cadmium		5	U
73-02426	0173-97-0212	23.3' Water	3666R	Calcium		210000	NONE
73-02426	0173-97-0212	23.3' Water	3666R	Chromium, Total		20	NONE
73-02426	0173-97-0212	23.3' Water	3666R	Cobalt		20	U
73-02426	0173-97-0212	23.3' Water	3666R	Copper		20	U
73-02426	0173-97-0212	23.3' Water	3666R	Iron		2900	NONE
73-02426	0173-97-0212	23.3' Water	3666R	Lead		2000	NONE
73-02426	0173-97-0212	23.3' Water	3666R	Magnesium		45000	NONE
73-02426	0173-97-0212	23.3' Water	3666R	Manganese		41000	NONE
73-02426	0173-97-0212	23.3' Water	3666R	Mercury		0.2	U
73-02426	0173-97-0212	23.3' Water	3666R	Nickel		40	U
73-02426	0173-97-0212	23.3' Water	3666R	Potassium		18000	NONE
73-02426	0173-97-0212	23.3' Water	3666R	Selenium		4	U
73-02426	0173-97-0212	23.3' Water	3666R	Silver		10	U
73-02426	0173-97-0212	23.3' Water	3666R	Sodium		350000	NONE
73-02426	0173-97-0212	23.3' Water	3666R	Thallium		5	U
73-02426	0173-97-0212	23.3' Water	3666R	Vanadium		60	NONE
73-02426	0173-97-0212	23.3' Water	3666R	Zinc		10	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Aluminum		42.1	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Antimony		3.4	U
73-02426	0173-97-0215	23.3' Water	3740R	Arsenic		6.5	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Barium		572	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Beryllium		0.4	U
73-02426	0173-97-0215	23.3' Water	3740R	Cadmium		0.4	U
73-02426	0173-97-0215	23.3' Water	3740R	Calcium		183000	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Chromium, Total		0.9	U
73-02426	0173-97-0215	23.3' Water	3740R	Cobalt		1.8	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Copper		0.95	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Iron		3520	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Lead		8	U
73-02426	0173-97-0215	23.3' Water	3740R	Magnesium		40600	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Manganese		42300	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Nickel		10.2	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Potassium		23000	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Selenium		23.8	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Silver		1.7	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Sodium		363000	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Thallium		14.8	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Uranium		70.2	U
73-02426	0173-97-0215	23.3' Water	3740R	Vanadium		47.8	NONE
73-02426	0173-97-0215	23.3' Water	3740R	Zinc		9.4	NONE
73-02426	0173-97-0211	28.8' Water	3666R	Aluminum		1300	U
73-02426	0173-97-0211	28.8' Water	3666R	Antimony		100	U
73-02426	0173-97-0211	28.8' Water	3666R	Arsenic		20	U

TA-73 LANDFILL ANALYTICAL DATA, LYSIMETER-INORGANIC

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LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (UG/L)	FINAL QUAL
73-02428	0173-97-0211	28.8	Water	3666R	Barium	50U	
73-02428	0173-97-0211	28.8	Water	3666R	Beryllium	20U	
73-02428	0173-97-0211	28.8	Water	3666R	Cadmium	25U	
73-02428	0173-97-0211	28.8	Water	3666R	Calcium	330000	NONE
73-02428	0173-97-0211	28.8	Water	3666R	Chromium, Total	50U	
73-02428	0173-97-0211	28.8	Water	3666R	Cobalt	100U	
73-02428	0173-97-0211	28.8	Water	3666R	Copper	100U	
73-02428	0173-97-0211	28.8	Water	3666R	Iron	2900	NONE
73-02428	0173-97-0211	28.8	Water	3666R	Lead	5000U	
73-02428	0173-97-0211	28.8	Water	3666R	Magnesium	120000	NONE
73-02428	0173-97-0211	28.8	Water	3666R	Manganese	42000	NONE
73-02428	0173-97-0211	28.8	Water	3666R	Mercury	1U	
73-02428	0173-97-0211	28.8	Water	3666R	Nickel	200U	
73-02428	0173-97-0211	28.8	Water	3666R	Potassium	21000	NONE
73-02428	0173-97-0211	28.8	Water	3666R	Selenium	20U	
73-02428	0173-97-0211	28.8	Water	3666R	Silver	50U	
73-02428	0173-97-0211	28.8	Water	3666R	Sodium	330000	NONE
73-02428	0173-97-0211	28.8	Water	3666R	Thallium	25U	
73-02428	0173-97-0211	28.8	Water	3666R	Vanadium	50U	
73-02428	0173-97-0211	28.8	Water	3666R	Zinc	120U	
73-02428	0173-97-0361	28.8	Water	3835R	Aluminum	87.8	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Antimony	3.4U	
73-02428	0173-97-0361	28.8	Water	3835R	Arsenic	15.6	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Barium	65.3	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Beryllium	1.9	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Cadmium	0.2U	
73-02428	0173-97-0361	28.8	Water	3835R	Calcium	870000	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Chromium, Total	0.59	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Cobalt	15.4	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Copper	3.3	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Iron	16600	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Lead	13U	
73-02428	0173-97-0361	28.8	Water	3835R	Magnesium	299000	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Manganese	79000	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Mercury	0.04	U
73-02428	0173-97-0361	28.8	Water	3835R	Nickel	110	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Potassium	99300	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Selenium	18.7	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Silver	2.5	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Sodium	772000	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Thallium	28.3	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Uranium	149	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Vanadium	17	NONE
73-02428	0173-97-0361	28.8	Water	3835R	Zinc	23.1	NONE

TA-73 LANDFILL ANALYTICAL DATA
SURFACE AND DRAINAGE, RADIONUCLIDES

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73-02151	0173-96-0101	0-0.67	ALLH	1925	Actinium-228	0.957 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Americium-241	-0.049 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Annihilation Radiation	0.052 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Barium-140	-0.175 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Bismuth-211	2.28 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Bismuth-212	1.42 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Bismuth-214	0.677 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Cadmium-109	1.72 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Cerium-139	-0.002 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Cerium-144	-0.034 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Cesium-134	-0.016 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Cesium-137	0.003 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Cobalt-57	-0.007 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Cobalt-60	0.006 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Europium-152	-0.004 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Lanthanum-140	-1.78 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Lead-210	-3.12 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Lead-211	-0.17 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Lead-212	1 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Lead-214	0.783 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Manganese-54	-0.003 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Mercury-203	-0.002 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Neptunium-237	0.5 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Plutonium-238	0.004 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Plutonium-239	0.052 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Potassium-40	24.2 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Protactinium-231	1.07 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Protactinium-233	-0.002 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Protactinium-234M	0.555 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Radium-223	-0.029 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Radium-224	2.82 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Radium-226	2.05 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Radon-219	0.023 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Ruthenium-106	-0.192 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Selenium-75	0.016 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Sodium-22	-0.035 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Strontium-85	-0.027 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Strontium-90	-0.11 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Thallium-208	0.347 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Thorium-227	-0.125 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Thorium-234	-1.5 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Tin-113	-0.012 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Uranium-235	-0.038 U
73-02151	0173-96-0101	0-0.67	ALLH	1925	Yttrium-88	0.049 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Zinc-65	0.05 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Actinium-228	1.66 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1925	Americium-241	0.095 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Annihilation Radiation	0.093 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1925	Barium-140	0.057 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Bismuth-211	3.81 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1925	Bismuth-212	0.114 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Bismuth-214	1.39 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1925	Cadmium-109	1.73 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1925	Cerium-139	0.012 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Cerium-144	0.103 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Cesium-134	-0.0034 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Cesium-137	0.0146 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Cobalt-57	0 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Cobalt-60	0.0112 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Europium-152	-0.001 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Lanthanum-140	-1.39 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Lead-210	0 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Lead-211	0.522 U
73-02152	0173-96-0102	0-0.83	ALLH	1925	Lead-212	1.45 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1925	Lead-214	1.42 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1925	Manganese-54	-0.0154 U

73-02152	0173-06-0102	0-0.83	ALLH	1925	Mercury-203	-0.0281U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Neptunium-237	0.503U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Plutonium-238	0U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Plutonium-239	0U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Potassium-40	28.4NONE
73-02152	0173-06-0102	0-0.83	ALLH	1925	Protactinium-231	1.74NONE
73-02152	0173-06-0102	0-0.83	ALLH	1925	Protactinium-233	-0.019U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Protactinium-234M	8.56NONE
73-02152	0173-06-0102	0-0.83	ALLH	1925	Radium-223	-0.0623U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Radium-224	4.13NONE
73-02152	0173-06-0102	0-0.83	ALLH	1925	Radium-226	2.24NONE
73-02152	0173-06-0102	0-0.83	ALLH	1925	Radon-219	-0.0731U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Ruthenium-106	-0.0578U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Selenium-75	-0.0229U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Sodium-22	0.0445U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Strontium-85	-0.0384U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Strontium-90	-0.01U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Thallium-208	0.52NONE
73-02152	0173-06-0102	0-0.83	ALLH	1925	Thorium-227	-0.654U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Thorium-234	-2.38U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Tin-113	-0.0152U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Uranium-235	-0.0379U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Yttrium-88	-0.0168U
73-02152	0173-06-0102	0-0.83	ALLH	1925	Zinc-65	-0.0651U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Actinium-228	1.03NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Americium-241	-0.0293U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Annihilation Radiation	0.288NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Barium-140	-0.023U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Bismuth-211	3.14NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Bismuth-212	-0.0682U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Bismuth-214	0.863NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Cadmium-109	1.84NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Cerium-139	-0.0013U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Cerium-144	-0.0328U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Cesium-134	-0.0059U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Cesium-137	0.0154U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Cobalt-67	0.0025U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Cobalt-60	-0.0455U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Europium-152	0.0347U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Lanthanum-140	-2.67U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Lead-210	1.14U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Lead-211	0.442U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Lead-212	1.13NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Lead-214	1.05NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Manganese-54	-0.0131U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Mercury-203	0.0079U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Neptunium-237	-0.294U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Plutonium-238	0U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Plutonium-239	0.0271NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Potassium-40	25.8NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Protactinium-231	1.5NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Protactinium-233	0.016U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Protactinium-234M	1.92U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Radium-223	0.151U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Radium-224	3.09NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Radium-226	2.09NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Radon-219	0.0258U
73-02153	0173-06-0103	0-0.57	ALLH	1925	Ruthenium-106	0.104U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Selenium-75	-0.0068U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Sodium-22	-0.0049U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Strontium-85	-0.0474U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Strontium-90	0.1U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Thallium-208	0.393NONE
73-02153	0173-06-0103	0-0.67	ALLH	1925	Thorium-227	-0.142U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Thorium-234	0.058U
73-02153	0173-06-0103	0-0.67	ALLH	1925	Tin-113	-0.0107U

73-02153	0173-96-0103	0-0.67	ALLH	1925	Uranium-235	-0.0509U
73-02153	0173-96-0103	0-0.67	ALLH	1925	Yttrium-88	-0.0305U
73-02153	0173-96-0103	0-0.67	ALLH	1925	Zinc-65	-0.0601U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Actinium-228	1.71NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Americium-241	-0.135U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Annihilation Radiation	0.341NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Barium-140	0.119U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Bismuth-211	4.51NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Bismuth-212	0.204U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Bismuth-214	1.39NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Cadmium-109	1.76NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Cerium-139	-0.0162U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Cerium-144	0.062U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Cesium-134	0.0209U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Cesium-137	0.0793UJ
73-02154	0173-96-0104	0-0.83	ALLH	1925	Cobalt-57	-0.001U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Cobalt-60	0.0178U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Europium-152	-0.0182U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Lanthanum-140	-3.94U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Lead-210	1.3U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Lead-211	-0.191UJ
73-02154	0173-96-0104	0-0.83	ALLH	1925	Lead-212	1.81NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Lead-214	1.54NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Manganese-54	0.013U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Mercury-203	0.0178U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Neptunium-237	0.724U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Plutonium-238	0U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Plutonium-239	0.011U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Potassium-40	29.9NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Protactinium-231	2.14NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Protactinium-233	0.0016U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Protactinium-234M	1.8U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Radium-223	0.0281U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Radium-224	3.73NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Radium-226	4.1NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Radon-219	0.183U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Ruthenium-106	0.0211U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Selenium-75	0.0104U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Sodium-22	0.024U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Strontium-85	-0.0348U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Strontium-90	0.42U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Thallium-208	0.548NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Thorium-227	-0.0951U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Thorium-234	-0.253UJ
73-02154	0173-96-0104	0-0.83	ALLH	1925	Tin-113	0.0109U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Uranium-235	-0.0606U
73-02154	0173-96-0104	0-0.83	ALLH	1925	Yttrium-88	0.038NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Zinc-65	0.0362U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Actinium-228	0.998NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Americium-241	0.001U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Annihilation Radiation	0.0556NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Barium-140	0.143NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Bismuth-211	2.81NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Bismuth-212	0.892NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Bismuth-214	0.835NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Cadmium-109	1.61NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Cerium-139	0.0102NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Cerium-144	0.0078U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Cesium-134	0.0016U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Cesium-137	0.0254UJ
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Cobalt-57	0.0037U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Cobalt-60	0.002U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Europium-152	-0.0534U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Lanthanum-140	-2.57U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Lead-210	1.28NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Lead-211	0.569U

73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Lead-212	1.03/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Lead-214	0.999/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Manganese-54	-0.0078/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Mercury-203	0/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Neptunium-237	0.662/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Plutonium-238	0/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Plutonium-239	0.009/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Potassium-40	25.7/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Protactinium-231	1.02/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Protactinium-233	-0.0052/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Protactinium-234M	5.19/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Radium-223	-0.234/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Radium-224	2.54/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Radium-226	2.18/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Radon-219	-0.0413/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Ruthenium-106	0.109/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Selenium-75	-0.0208/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Sodium-22	0.0164/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Strontium-85	-0.0765/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Strontium-90	0.01/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Thallium-208	0.332/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Thorium-227	-0.175/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Thorium-234	1.82/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Tin-113	0.0082/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Uranium-235	-0.0408/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Yttrium-88	-0.0027/U
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Zinc-65	0.0262/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Actinium-228	1.27/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Americium-241	0.0169/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Annihilation Radiation	0.0692/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Barium-140	0.0089/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Bismuth-211	2.77/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Bismuth-212	0.744/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Bismuth-214	0.933/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Cadmium-109	1.48/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Cerium-139	0.001/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Cerium-144	-0.0951/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Cesium-134	-0.0075/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Cesium-137	0.0106/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Cobalt-57	-0.004/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Cobalt-60	-0.0029/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Europium-152	-0.027/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Lanthanum-140	-1.35/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Lead-210	0.792/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Lead-211	0/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Lead-212	1.22/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Lead-214	0.981/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Manganese-54	0.0214/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Mercury-203	0.0285/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Neptunium-237	0.43/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Plutonium-238	0.007/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Plutonium-239	0.011/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Potassium-40	31.3/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Protactinium-231	1.6/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Protactinium-233	-0.0261/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Protactinium-234M	1.37/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Radium-223	0.203/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Radium-224	3.05/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Radium-226	1.74/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1925	Radon-219	0.0901/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Ruthenium-106	-0.0764/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Selenium-75	-0.0039/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Sodium-22	0.0059/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Strontium-85	-0.0637/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Strontium-90	-0.04/U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Thallium-208	0.395/NONE

73-02155	0173-96-0106	0-1.25	ALLH	1925	Thorium-227	-2.38U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Thorium-234	-2.51U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Tin-113	-0.0028U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Uranium-235	-0.118U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Yttrium-88	-0.0107U
73-02155	0173-96-0106	0-1.25	ALLH	1925	Zinc-65	-0.0081U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Actinium-228	1.72NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Americium-241	-0.0181U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Annihilation Radiation	0.0663NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Barium-140	0.0297U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Bismuth-211	4.26NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Bismuth-212	1.12NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Bismuth-214	1.38NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Cadmium-109	1.92NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Cerium-139	-0.0169U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Cerium-144	-0.0777U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Cesium-134	0.0023U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Cesium-137	0.099U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Cobalt-57	-0.0021U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Cobalt-60	-0.0063U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Europium-152	-0.0108U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Lanthanum-140	-0.0394U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Lead-210	0.705U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Lead-211	0U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Lead-212	1.75NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Lead-214	1.52NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Manganese-54	0.001U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Mercury-203	-0.0061U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Neptunium-237	0.557U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Plutonium-238	0U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Plutonium-239	0.043NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Potassium-40	31NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Protactinium-231	2.05NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Protactinium-233	0.0123U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Protactinium-234M	1.81U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Radium-223	0.173U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Radium-224	5.12NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Radium-226	2.87NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Radon-219	0.13U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Ruthenium-106	-0.0558U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Selenium-75	-0.0217U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Sodium-22	0.0291U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Strontium-85	-0.104U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Strontium-90	-0.05U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Thallium-208	0.549NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Thorium-227	-3.28U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Thorium-234	-3.42U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Tin-113	-0.0153U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Uranium-235	-0.163U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Yttrium-88	-0.0134U
73-02156	0173-96-0107	0-0.83	ALLH	1925	Zinc-65	-0.0355U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Actinium-228	0.897NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Americium-241	-0.0366U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Annihilation Radiation	-0.0445U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Barium-140	-0.0052U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Bismuth-211	2.25NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Bismuth-212	0.862NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Bismuth-214	0.694NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Cadmium-109	1.66NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Cerium-139	-0.0143U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Cerium-144	-0.0059U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Cesium-134	-0.0299U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Cesium-137	0.0308U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Cobalt-57	0.0079U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Cobalt-60	0.0017U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Europium-152	-0.0423U

73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Lanthanum-140	0.277U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Lead-210	-3.17U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Lead-211	0.254UJ
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Lead-212	1.01NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Lead-214	0.84NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Manganese-54	-0.0151U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Mercury-203	0.0032U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Neptunium-237	-0.272UJ
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Plutonium-238	0U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Plutonium-239	0.002U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Potassium-40	28NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Protactinium-231	0.862NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Protactinium-233	0.0146U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Protactinium-234M	3.91NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Radium-223	0.0501U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Radium-224	2.66NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Radium-226	1.68NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Radon-219	-0.0487U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Ruthenium-106	0.0099U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Selenium-75	0.011U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Sodium-22	-0.0049U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Strontium-85	-0.0127U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Strontium-90	-0.05U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Thallium-208	0.342NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Thorium-227	-0.279U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Thorium-234	-1.27UJ
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Tin-113	0.0083U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Uranium-235	-0.0111U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Yttrium-88	0.0232U
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Zinc-65	0.0622NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Actinium-228	1.03NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Americium-241	0.022U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Annihilation Radiation	0.047NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Barium-140	0.028U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Bismuth-211	2.65NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Bismuth-212	0.654NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Bismuth-214	0.809NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Cadmium-109	1.38NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Cerium-139	0.001U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Cerium-144	0.011U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Cesium-134	0.008U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Cesium-137	0.022UJ
73-02158	0173-96-0109	0-0.83	ALLH	1925	Cobalt-57	0.001U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Cobalt-60	0.01U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Europium-152	-0.006U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Lanthanum-140	-2.46U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Lead-210	8.71NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Lead-211	0.26UJ
73-02158	0173-96-0109	0-0.83	ALLH	1925	Lead-212	1.06NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Lead-214	0.919NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Manganese-54	0.002U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Mercury-203	0.05NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Neptunium-237	0.401U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Plutonium-238	0.014U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Plutonium-239	0.171NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Potassium-40	22.3NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Protactinium-231	1.01NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Protactinium-233	-0.004U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Protactinium-234M	2.19U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Radium-223	-0.007U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Radium-224	2.6NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Radium-226	2.17NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Radon-219	-0.042U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Ruthenium-106	-0.012U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Selenium-75	-0.003U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Sodium-22	-0.005U

73-02158	0173-96-0109	0-0.83	ALLH	1925	Strontium-85	-0.033U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Strontium-90	0.06U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Thallium-208	0.371 NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Thorium-227	-0.427U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Thorium-234	-0.0434UJ
73-02158	0173-96-0109	0-0.83	ALLH	1925	Tin-113	-0.007U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Uranium-235	-0.041U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Yttrium-88	-0.018U
73-02158	0173-96-0109	0-0.83	ALLH	1925	Zinc-65	-0.014U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Actinium-228	1.74 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Americium-241	0.0038U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Annihilation Radiation	0.105 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Barium-140	-0.04U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Bismuth-211	4.03 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Bismuth-212	0.551U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Bismuth-214	1.28 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Cadmium-109	1.68U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Cerium-139	0.0168 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Cerium-144	-0.0134U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Cesium-134	-0.0021U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Cesium-137	0.0121 UJ
73-02159	0173-96-0110	0-0.5	ALLH	1925	Cobalt-57	0.0012U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Cobalt-60	-0.0075U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Europium-152	-0.0674U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Lanthanum-140	-3.54U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Lead-210	0U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Lead-211	0.272U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Lead-212	1.75 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Lead-214	1.4 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Manganese-54	-0.0064U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Mercury-203	-0.013U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Neptunium-237	0.489U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Plutonium-238	0.002 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Plutonium-239	0.016 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Potassium-40	26.4 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Protactinium-231	2.7 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Protactinium-233	-0.018U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Protactinium-234M	2.6U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Radium-223	-0.2U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Radium-224	4.02 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Radium-226	3.26 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Radon-219	0.0831U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Ruthenium-106	-0.104U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Selenium-75	0.0113U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Sodium-22	0.0092U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Strontium-85	-0.077U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Strontium-90	0.27U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Thallium-208	0.552 NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Thorium-227	-1.07U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Thorium-234	-2.81 UJ
73-02159	0173-96-0110	0-0.5	ALLH	1925	Tin-113	-0.0115U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Uranium-235	-0.107U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Yttrium-88	-0.0361U
73-02159	0173-96-0110	0-0.5	ALLH	1925	Zinc-65	-0.014U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Actinium-228	1.42 NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Americium-241	0.0501U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Annihilation Radiation	0.369 NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Barium-140	0.133 NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Bismuth-211	3.64 NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Bismuth-212	1.52 NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Bismuth-214	1.3 NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Cadmium-109	2.38 NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Cerium-139	-0.0077U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Cerium-144	-0.0899U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Cesium-134	-0.0028U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Cesium-137	0.0045 UJ

73-02160	0173-96-0111	0-0.5	ALLH	1925	Cobalt-57	-0.0014U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Cobalt-60	-0.0015U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Europium-152	-0.0418U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Lanthanum-140	-3.05U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Lead-210	1.42U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Lead-211	0.249UJ
73-02160	0173-96-0111	0-0.5	ALLH	1925	Lead-212	1.45/NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Lead-214	1.3/NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Manganese-54	-0.0235U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Mercury-203	-0.0153U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Neptunium-237	-0.386UJ
73-02160	0173-96-0111	0-0.5	ALLH	1925	Plutonium-238	0U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Plutonium-239	0.014/NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Potassium-40	28.6/NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Protactinium-231	2.3/NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Protactinium-233	-0.0178U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Protactinium-234M	3.31U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Radium-223	-0.218U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Radium-224	3.4/NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Radium-226	3.53/NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Radon-219	-0.139U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Ruthenium-106	0.0954U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Selenium-75	-0.0122U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Sodium-22	-0.0228U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Strontium-85	-0.0807U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Strontium-90	-0.05U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Thallium-208	0.614/NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Thorium-227	-0.222U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Thorium-234	-0.93UJ
73-02160	0173-96-0111	0-0.5	ALLH	1925	Tin-113	-0.0344U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Uranium-235	-0.0568U
73-02160	0173-96-0111	0-0.5	ALLH	1925	Yttrium-88	0.0345/NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Zinc-65	-0.0728U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Actinium-228	1.73/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Americium-241	0.034U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Annihilation Radiation	0.398/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Barium-140	-0.0012U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Bismuth-211	2.54/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Bismuth-212	1.63/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Bismuth-214	0.834/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Cadmium-109	2.77/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Cerium-139	-0.0064U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Cerium-144	0.0123U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Cesium-134	0.0059U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Cesium-137	0.0042UJ
73-02161	0173-96-0112	0-0.5	ALLH	1925	Cobalt-57	0.0059U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Cobalt-60	0.0141U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Europium-152	0.0566U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Lanthanum-140	-6.26U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Lead-210	0.91U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Lead-211	-0.0225UJ
73-02161	0173-96-0112	0-0.5	ALLH	1925	Lead-212	1.84/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Lead-214	0.938/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Manganese-54	-0.0073U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Mercury-203	-0.0212U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Neptunium-237	1.04U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Plutonium-238	0U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Plutonium-239	0.009/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Potassium-40	19.3/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Protactinium-231	2.92/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Protactinium-233	-0.0261U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Protactinium-234M	-0.14U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Radium-223	-0.302U
73-02161	0173-96-0112	0-0.5	ALLH	1925	Radium-224	3.27/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Radium-226	3.29/NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Radon-219	-0.0141U

73-02181	0173-98-0112	0-0.5	ALLH	1925	Ruthenium-106	0.0487U
73-02181	0173-98-0112	0-0.5	ALLH	1925	Selenium-75	0.0138U
73-02181	0173-98-0112	0-0.5	ALLH	1925	Sodium-22	0.0445U
73-02181	0173-98-0112	0-0.5	ALLH	1925	Strontium-85	-0.064U
73-02181	0173-98-0112	0-0.5	ALLH	1925	Strontium-90	-0.07U
73-02181	0173-98-0112	0-0.5	ALLH	1925	Thallium-208	0.617NONE
73-02181	0173-98-0112	0-0.5	ALLH	1925	Thorium-227	-0.0995U
73-02181	0173-98-0112	0-0.5	ALLH	1925	Thorium-234	-1.28UJ
73-02181	0173-98-0112	0-0.5	ALLH	1925	Tin-113	-0.0098U
73-02181	0173-98-0112	0-0.5	ALLH	1925	Uranium-235	-0.0425U
73-02181	0173-98-0112	0-0.5	ALLH	1925	Yttrium-88	-0.0048U
73-02181	0173-98-0112	0-0.5	ALLH	1925	Zinc-65	0.0067U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Actinium-228	1.48 NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Americium-241	0.001U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Annihilation Radiation	-0.0347U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Barium-140	0.115NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Bismuth-211	3.9NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Bismuth-212	1.05NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Bismuth-214	1.27NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Cadmium-109	1.72NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Cerium-139	-0.0035U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Cerium-144	0.0101U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Cesium-134	-0.004U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Cesium-137	0.0495UJ
73-02182	0173-98-0113	0-1.0	ALLH	1925	Cobalt-57	0.0018U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Cobalt-60	-0.0085U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Europium-152	-0.0626U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Lanthanum-140	-2.25U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Lead-210	1.17NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Lead-211	-0.0455UJ
73-02182	0173-98-0113	0-1.0	ALLH	1925	Lead-212	1.42NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Lead-214	1.37NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Manganese-54	0.0113U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Mercury-203	-0.0161U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Neptunium-237	0.82J
73-02182	0173-98-0113	0-1.0	ALLH	1925	Plutonium-238	0U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Plutonium-239	0.0969NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Potassium-40	25.2NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Protactinium-231	1.27NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Protactinium-233	0.0452NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Protactinium-234M	0.905U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Radium-223	-0.33U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Radium-224	3.59NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Radium-226	2.99NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Radon-219	0.137U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Ruthenium-106	0.0256U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Selenium-75	0.0106U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Sodium-22	0U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Strontium-85	-0.0441U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Strontium-90	-0.05U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Thallium-208	0.454NONE
73-02182	0173-98-0113	0-1.0	ALLH	1925	Thorium-227	-0.056U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Thorium-234	0.28UJ
73-02182	0173-98-0113	0-1.0	ALLH	1925	Tin-113	-0.0063U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Uranium-235	-0.063U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Yttrium-88	-0.0242U
73-02182	0173-98-0113	0-1.0	ALLH	1925	Zinc-65	0.001U
73-02183	0173-98-0114	0-1.0	ALLH	1925	Actinium-228	1.04NONE
73-02183	0173-98-0114	0-1.0	ALLH	1925	Americium-241	0.0179U
73-02183	0173-98-0114	0-1.0	ALLH	1925	Annihilation Radiation	0.0743NONE
73-02183	0173-98-0114	0-1.0	ALLH	1925	Barium-140	0.0025U
73-02183	0173-98-0114	0-1.0	ALLH	1925	Bismuth-211	2.62NONE
73-02183	0173-98-0114	0-1.0	ALLH	1925	Bismuth-212	0.252U
73-02183	0173-98-0114	0-1.0	ALLH	1925	Bismuth-214	0.831NONE
73-02183	0173-98-0114	0-1.0	ALLH	1925	Cadmium-109	1.31NONE
73-02183	0173-98-0114	0-1.0	ALLH	1925	Cerium-139	-0.0161U

73-02163	0173-96-0114	0-1.0	ALLH	1925	Cerium-144	-0.0468U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Cesium-134	0.01U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Cesium-137	0.191U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Cobalt-57	0.0033U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Cobalt-60	-0.0105U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Europium-152	-0.0166U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Lanthanum-140	-1.59U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Lead-210	1.3NONE
73-02163	0173-96-0114	0-1.0	ALLH	1925	Lead-211	0.211UJ
73-02163	0173-96-0114	0-1.0	ALLH	1925	Lead-212	1.04NONE
73-02163	0173-96-0114	0-1.0	ALLH	1925	Lead-214	0.929NONE
73-02163	0173-96-0114	0-1.0	ALLH	1925	Manganese-54	0.0218NONE
73-02163	0173-96-0114	0-1.0	ALLH	1925	Mercury-203	-0.0216U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Neptunium-237	0.379J
73-02163	0173-96-0114	0-1.0	ALLH	1925	Plutonium-238	0.002U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Plutonium-239	0.419NONE
73-02163	0173-96-0114	0-1.0	ALLH	1925	Potassium-40	22NONE
73-02163	0173-96-0114	0-1.0	ALLH	1925	Protactinium-231	1.07NONE
73-02163	0173-96-0114	0-1.0	ALLH	1925	Protactinium-233	-0.0258U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Protactinium-234M	5.21NONE
73-02163	0173-96-0114	0-1.0	ALLH	1925	Radium-223	0.0359U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Radium-224	2.48NONE
73-02163	0173-96-0114	0-1.0	ALLH	1925	Radium-226	3.64U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Radon-219	0.0392U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Ruthenium-106	-0.0473U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Selenium-75	-0.0045U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Sodium-22	0.0025U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Strontium-85	-0.063U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Strontium-90	0.32U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Thallium-208	0.344NONE
73-02163	0173-96-0114	0-1.0	ALLH	1925	Thorium-227	-2.01U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Thorium-234	4.07J
73-02163	0173-96-0114	0-1.0	ALLH	1925	Tin-113	-0.0065U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Uranium-235	-0.225U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Yttrium-86	-0.0035U
73-02163	0173-96-0114	0-1.0	ALLH	1925	Zinc-65	-0.0115U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Actinium-228	1.06NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Americium-241	0.001U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Annihilation Radiation	0.0571NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Barium-140	0.0474U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Bismuth-211	2.97NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Bismuth-212	1.87NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Bismuth-214	0.852NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Cadmium-109	1.47NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Cerium-139	-0.003U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Cerium-144	0.0233U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Cesium-134	0.0102U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Cesium-137	0.193U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Cobalt-57	0.0026U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Cobalt-60	0.001U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Europium-152	-0.0029U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Lanthanum-140	-1.41U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Lead-210	-0.805U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Lead-211	-0.275UJ
73-02163	0173-96-0118	0-1.0	ALLH	1925	Lead-212	1.06NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Lead-214	1.04NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Manganese-54	0.01U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Mercury-203	-0.0128U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Neptunium-237	0.427J
73-02163	0173-96-0118	0-1.0	ALLH	1925	Plutonium-238	0.002U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Plutonium-239	0.072NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Potassium-40	22.3NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Protactinium-231	1.39NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Protactinium-233	-0.0437U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Protactinium-234M	3.97NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Radium-223	0.146U

73-02163	0173-96-0118	0-1.0	ALLH	1925	Radium-224	3.22 NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Radium-226	3.4 NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Radon-219	0.0943U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Ruthenium-106	-0.0617U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Selenium-75	0.0038U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Sodium-22	-0.0183U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Strontium-85	-0.0513U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Strontium-90	0.16U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Thallium-208	0.333 NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Thorium-227	-2.11U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Thorium-234	4.23U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Tin-113	-0.0078U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Uranium-235	-0.165U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Yttrium-88	-0.0085U
73-02163	0173-96-0118	0-1.0	ALLH	1925	Zinc-65	0.0226U

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TA-73 LANDFILL ANALYTICAL DATA
SURFACE AND DRAINAGE, ORGANICS

2470 • 504000 • 7-03

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FINAL CONC
73-02151	0173-96-0101	0-0.67	ALLH	1923	Acenaphthene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Acenaphthylene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Aldrin		0.0019U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Aniline		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Anthracene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Aroclor-1016		0.039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Aroclor-1221		0.077U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Aroclor-1232		0.039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Aroclor-1242		0.039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Aroclor-1248		0.039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Aroclor-1254		0.039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Aroclor-1260		0.055 NONE	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Azobenzene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Benzo(a)anthracene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Benzo(a)pyrene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Benzo(b)fluoranthene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Benzo(g,h,i)perylene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Benzo(k)fluoranthene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Benzoic Acid		1.9U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Benzyl Alcohol		0.78U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	BHC(alpha-)		0.0019U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	BHC(beta-)		0.0019U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	BHC(delta-)		0.0019U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	BHC(gamma-)		0.0019U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Bis(2-chloroethoxy)methane		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Bis(2-chloroethyl)ether		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Bis(2-ethylhexyl)phthalate		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Bromophenyl-phenylether(4-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Butybenzylphthalate		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Chlordane(alpha-)		0.0019U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Chlordane(gamma-)		0.0019U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Chloro-3-methylphenol(4-)		0.76U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Chloroaniline(4-)		0.76U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Chloronaphthalene(2-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Chlorophenol(2-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Chlorophenyl-phenyl(4-) Ether		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Chrysene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	DDD(4,4-)		0.0039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	DDE(4,4-)		0.0039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	DDT(4,4-)		0.0039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Di-n-butylphthalate		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Di-n-octylphthalate		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dibenz(a,h)anthracene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dibenzofuran		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dichlorobenzene(1,2-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dichlorobenzene(1,3-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dichlorobenzene(1,4-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dichlorobenzidine(3,3'-)		0.76U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dichlorophenol(2,4-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dieldrin		0.0039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Diethylphthalate		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dimethyl Phthalate		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dimethylphenol(2,4-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dinitro-2-methylphenol(4,6-)		1.9U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dinitrophenol(2,4-)		1.9U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dinitrotoluene(2,4-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Dinitrotoluene(2,6-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Endosulfan I		0.0019U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Endosulfan II		0.0039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Endosulfan Sulfate		0.0039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Endrin		0.0039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Endrin Aldehyde		0.0039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Endrin Ketone		0.0039U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Fluoranthene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Fluorene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Heptachlor		0.0019U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	TEST METHOD	RESULT (mg/kg)	FINAL QU
73-02151	0173-96-0101	0-0.67	ALLH	1923	Heptachlor Epoxide		0.0019U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Hexachlorobenzene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Hexachlorobutadiene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Hexachlorocyclopentadiene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Hexachloroethane		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Indeno(1,2,3-cd)pyrene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Isophorone		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Methoxychlor(4,4')		0.019U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Methylnaphthalene(2-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Methylphenol(2-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Methylphenol(4-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Naphthalene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Nitroaniline(2-)		1.9U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Nitroaniline(3-)		1.9U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Nitroaniline(4-)		0.76U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Nitrobenzene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Nitrophenol(2-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Nitrophenol(4-)		1.9U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Nitroso-di-n-propylamine[N-]		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Nitrosodimethylamine[N-]		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Nitrosodiphenylamine[N-]		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Oxybis(1-chloropropane)(2,2')		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Pentachlorophenol		1.9U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Phenanthrene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Phenol		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Pyrene		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Toxaphene (Technical Grade)		0.19U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Trichlorobenzene(1,2,4-)		0.38U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Trichlorophenol(2,4,5-)		1.9U	
73-02151	0173-96-0101	0-0.67	ALLH	1923	Trichlorophenol(2,4,6-)		0.38U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Acenaphthene		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Acenaphthylene		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Aldrin		0.002U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Aniline		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Anthrane		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Aroclor-1016		0.039U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Aroclor-1221		0.078U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Aroclor-1232		0.039U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Aroclor-1242		0.039U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Aroclor-1248		0.039U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Aroclor-1254		0.039U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Aroclor-1260		0.039U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Azobenzene		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Benzo(a)anthracene		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Benzo(a)pyrene		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Benzo(b)fluoranthene		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Benzo(g,h,i)perylene		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Benzo(k)fluoranthene		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Benzoic Acid		2U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Benzyl Alcohol		0.78U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	BHC(alpha-)		0.002U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	BHC(beta-)		0.002U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	BHC(delta-)		0.002U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	BHC(gamma-)		0.002U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Bis(2-chloroethoxy)methane		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Bis(2-chloroethyl)ether		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Bis(2-ethylhexyl)phthalate		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Bromophenyl-phenylether(4-)		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Butylbenzylphthalate		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Chlordane(alpha-)		0.002U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Chlordane(gamma-)		0.002U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Chloro-3-methylphenol(4-)		0.78U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Chloroaniline(4-)		0.78U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Chloronaphthalene(2-)		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Chlorophenol(2-)		0.39U	
73-02152	0173-96-0102	0-0.83	ALLH	1923	Chlorophenyl-phenyl(4-) Ether		0.39U	

ALOC-ID#	SAMPLE-ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/l)	FINAL
73-02152	0173-96-0102	0-0.83	ALLH	1923	Chrysene		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	DDD[4,4']		0.0039U
73-02152	0173-96-0102	0-0.83	ALLH	1923	DDE[4,4']		0.0039U
73-02152	0173-96-0102	0-0.83	ALLH	1923	DDT[4,4']		0.0039U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Di-n-butylphthalate		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Di-n-octylphthalate		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dibenz(a,h)anthracene		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dibenzofuran		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dichlorobenzene[1,2-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dichlorobenzene[1,3-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dichlorobenzene[1,4-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dichlorobenzidine[3,3']		0.78U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dichlorophenol[2,4-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dieldrin		0.0039U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Diethylphthalate		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dimethyl Phthalate		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dimethylphenol[2,4-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dinitro-2-methylphenol[4,6-]		2U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dinitrophenol[2,4-]		2U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dinitrotoluene[2,4-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Dinitrotoluene[2,6-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Endosulfan I		0.002U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Endosulfan II		0.0039U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Endosulfan Sulfate		0.0039U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Endrin		0.0039U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Endrin Aldehyde		0.0039U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Endrin Ketone		0.0039U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Fluoranthene		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Fluorene		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Heptachlor		0.002U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Heptachlor Epoxide		0.002U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Hexachlorobenzene		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Hexachlorobutadiene		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Hexachlorocyclopentadiene		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Hexachloroethane		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Indeno(1,2,3-cd)pyrene		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Isophorone		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Methoxychlor[4,4']		0.02U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Methylnaphthalene[2-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Methylphenol[2-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Methylphenol[4-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Naphthalene		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Nitroaniline[2-]		2U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Nitroaniline[3-]		2U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Nitroaniline[4-]		0.78U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Nitrobenzene		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Nitrophenol[2-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Nitrophenol[4-]		2U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Nitroso-di-n-propylamine[N-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Nitrosodimethylamine[N-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Nitrosodiphenylamine[N-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Oxybis(1-chloropropane)[2,2']		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Pentachlorophenol		2U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Phenanthrene		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Phenol		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Pyrene		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Toxaphene (Technical Grade)		0.2U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Trichlorobenzene[1,2,4-]		0.39U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Trichlorophenol[2,4,5-]		2U
73-02152	0173-96-0102	0-0.83	ALLH	1923	Trichlorophenol[2,4,6-]		0.39U
73-02153	0173-96-0103	0-0.67	ALLH	1923	Acenaphthene		0.36U
73-02153	0173-96-0103	0-0.67	ALLH	1923	Acenaphthylene		0.36U
73-02153	0173-96-0103	0-0.67	ALLH	1923	Aldrin		0.0018U
73-02153	0173-96-0103	0-0.67	ALLH	1923	Aniline		0.36U
73-02153	0173-96-0103	0-0.67	ALLH	1923	Anthracene		0.36U
73-02153	0173-96-0103	0-0.67	ALLH	1923	Aroclor-1018		0.035U

LOG ID	SAMPLE ID	DEPTH (ft)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU
73-02153	0173-96-0103	0-0.67	ALLH	1923	Aroclon-1221	0.071U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Aroclon-1232	0.035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Aroclon-1242	0.035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Aroclon-1248	0.035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Aroclon-1254	0.035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Aroclon-1260	0.035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Azobenzene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Benzo(a)anthracene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Benzo(a)pyrene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Benzo(b)fluoranthene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Benzo(g,h,i)perylene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Benzo(k)fluoranthene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Benzoic Acid	1.8U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Benzyl Alcohol	0.73U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	BHC(alpha-)	0.0018U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	BHC(beta-)	0.0018U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	BHC(delta-)	0.0018U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	BHC(gamma-)	0.0018U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Bis(2-chloroethoxy)methane	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Bis(2-chloroethyl)ether	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Bis(2-ethylhexyl)phthalate	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Bromophenyl-phenylether(4-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Butylbenzylphthalate	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Chlordane(alpha-)	0.0018U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Chlordane(gamma-)	0.0018U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Chloro-3-methylphenol(4-)	0.73U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Chloroaniline(4-)	0.73U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Chloronaphthalene(2-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Chlorophenol(2-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Chlorophenyl-phenyl(4-) Ether	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Chrysene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	DDO(4,4'-)	0.0035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	DDE(4,4'-)	0.0035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	DDT(4,4'-)	0.0035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Di-n-butylphthalate	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Di-n-octylphthalate	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dibenz(a,h)anthracene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dibenzofuran	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dichlorobenzene(1,2-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dichlorobenzene(1,3-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dichlorobenzene(1,4-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dichlorobenzidine(3,3'-)	0.73U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dichlorophenol(2,4-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dieldrin	0.0035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Diethylphthalate	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dimethyl Phthalate	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dimethylphenol(2,4-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dinitro-2-methylphenol(4,6-)	1.8U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dinitrophenol(2,4-)	1.8U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dinitrotoluene(2,4-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Dinitrotoluene(2,6-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Endosulfan I	0.0018U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Endosulfan II	0.0035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Endosulfan Sulfate	0.0035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Endrin	0.0035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Endrin Aldehyde	0.0035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Endrin Ketone	0.0035U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Fluoranthene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Fluorene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Heptachlor	0.0018U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Heptachlor Epoxide	0.0018U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Hexachlorobenzene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Hexachlorobutadiene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Hexachlorocyclopentadiene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Hexachloroethane	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Indeno(1,2,3-cd)pyrene	0.36U	

WLOCID	SAMPLEID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL CL
73-02153	0173-96-0103	0-0.67	ALLH	1923	Isophorone	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Methoxychlor(4,4')	0.018U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Methylnaphthalene(2-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Methylphenol(2-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Methylphenol(4-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Naphthalene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Nitroaniline(2-)	1.8U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Nitroaniline(3-)	1.8U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Nitroaniline(4-)	0.73U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Nitrobenzene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Nitrophenol(2-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Nitrophenol(4-)	1.8U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Nitroso-di-n-propylamine(N-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Nitrosodimethylamine(N-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Nitrosodiphenylamine(N-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Oxybis(1-chloropropane)(2,2')	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Pentachlorophenol	1.8U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Phenanthrene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Phenol	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Pyrene	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Toxaphene (Technical Grade)	0.18U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Trichlorobenzene(1,2,4-)	0.36U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Trichlorophenol(2,4,5-)	1.8U	
73-02153	0173-96-0103	0-0.67	ALLH	1923	Trichlorophenol(2,4,6-)	0.36U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Acenaphthene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Acenaphthylene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Aldrin	0.0019U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Aniline	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Anthracene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Aroclor-1016	0.038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Aroclor-1221	0.075U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Aroclor-1232	0.038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Aroclor-1242	0.038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Aroclor-1248	0.038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Aroclor-1254	0.038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Aroclor-1260	0.038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Azobenzene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Benzo(a)anthracene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Benzo(a)pyrene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Benzo(b)fluoranthene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Benzo(g,h,i)perylene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Benzo(k)fluoranthene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Benzoic Acid	1.9U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Benzyl Alcohol	0.74U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	BHC[alpha-]	0.0019U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	BHC[beta-]	0.0019U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	BHC[delta-]	0.0019U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	BHC[gamma-]	0.0019U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Bis(2-chloroethoxy)methane	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Bis(2-chloroethyl)ether	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Bis(2-ethylhexyl)phthalate	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Bromophenyl-phenylether(4-)	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Butylbenzylphthalate	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Chlordane[alpha-]	0.0019U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Chlordane[gamma-]	0.0019U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Chloro-3-methylphenol(4-)	0.74U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Chloroaniline(4-)	0.74U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Chloronaphthalene(2-)	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Chlorophenol(2-)	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Chlorophenyl-phenyl(4-) Ether	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Chrysene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	DDD(4,4')	0.0038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	DDE(4,4')	0.0038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	DDT(4,4')	0.0038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Di-n-butylphthalate	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Di-n-octylphthalate	0.37U	

LOCUS	SAMPLE	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dibenz(a,h)anthracene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dibenzofuran	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dichlorobenzene[1,2-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dichlorobenzene[1,3-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dichlorobenzene[1,4-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dichlorobenzidine[3,3'-]	0.74U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dichlorophenol[2,4-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dieldrin	0.0038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Diethylphthalate	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dimethyl Phthalate	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dimethylphenol[2,4-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dinitro-2-methylphenol[4,6-]	1.9U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dinitrophenol[2,4-]	1.9U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dinitrotoluene[2,4-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Dinitrotoluene[2,6-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Endosulfan I	0.0019U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Endosulfan II	0.0038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Endosulfan Sulfate	0.0038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Endrin	0.0038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Endrin Aldehyde	0.0038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Endrin Ketone	0.0038U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Fluoranthene	0.043U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Fluorene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Heptachlor	0.0019U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Heptachlor Epoxide	0.0019U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Hexachlorobenzene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Hexachlorobutadiene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Hexachlorocyclopentadiene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Hexachloroethane	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Indeno(1,2,3-cd)pyrene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Isophorone	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Methoxychlor[4,4'-]	0.019U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Methylnaphthalene[2-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Methylphenol[2-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Methylphenol[4-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Naphthalene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Nitroaniline[2-]	1.9U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Nitroaniline[3-]	1.9U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Nitroaniline[4-]	0.74U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Nitrobenzene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Nitrophenol[2-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Nitrophenol[4-]	1.9U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Nitroso-di-n-propylamine[N-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Nitrosodimethylamine[N-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Nitrosodiphenylamine[N-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Oxybis(1-chloropropane)[2,2'-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Pentachlorophenol	1.9U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Phenanthrene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Phenol	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Pyrene	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Toxaphene (Technical Grade)	0.19U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Trichlorobenzene[1,2,4-]	0.37U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Trichlorophenol[2,4,5-]	1.9U	
73-02154	0173-96-0104	0-0.83	ALLH	1923	Trichlorophenol[2,4,6-]	0.37U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Acenaphthene	0.054U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Acenaphthylene	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Aldrin	0.0017U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Aniline	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Anthracene	0.13U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Aroclor-1016	0.034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Aroclor-1221	0.069U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Aroclor-1232	0.034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Aroclor-1242	0.034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Aroclor-1248	0.034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Aroclor-1254	0.034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Aroclor-1260	0.034U	

LOC ID#	SAMPLE ID#	DEPTH (FT.)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Azobenzene	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Benzo(a)anthracene	0.29U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Benzo(a)pyrene	0.34U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Benzo(b)fluoranthene	0.25U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Benzo(g,h,i)perylene	0.23U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Benzo(k)fluoranthene	0.28U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Benzoic Acid	1.8U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Benzyl Alcohol	0.7U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	BHC[alpha-]	0.0017U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	BHC[beta-]	0.0017U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	BHC[delta-]	0.0017U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	BHC[gamma-]	0.0017U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Bis(2-chloroethoxy)methane	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Bis(2-chloroethyl)ether	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Bis(2-ethylhexyl)phthalate	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Bromophenyl-phenylether[4-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Butylbenzylphthalate	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Chlordane[alpha-]	0.0017U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Chlordane[gamma-]	0.0017U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Chloro-3-methylphenol[4-]	0.7U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Chloroaniline[4-]	0.7U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Chloronaphthalene[2-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Chlorophenol[2-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Chlorophenyl-phenyl[4-] Ether	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Chrysene	0.33U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	DDO[4,4'-]	0.0034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	DDE[4,4'-]	0.0034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	DDT[4,4'-]	0.0034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Di-n-butylphthalate	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Di-n-octylphthalate	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dibenz(a,h)anthracene	0.072U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dibenzofuran	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dichlorobenzene[1,2-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dichlorobenzene[1,3-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dichlorobenzene[1,4-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dichlorobenzene[3,3'-]	0.7U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dichlorophenol[2,4-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dieldrin	0.0034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Diethylphthalate	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dimethyl Phthalate	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dimethylphenol[2,4-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dinitro-2-methylphenol[4,6-]	1.8U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dinitrophenol[2,4-]	1.8U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dinitrotoluene[2,4-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Dinitrotoluene[2,6-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Endosulfan I	0.0017U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Endosulfan II	0.0034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Endosulfan Sulfate	0.0034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Endrin	0.0034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Endrin Aldehyde	0.0034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Endrin Ketone	0.0034U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Fluoranthene	0.57 NONE	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Fluorene	0.065U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Heptachlor	0.0017U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Heptachlor Epoxide	0.0017U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Hexachlorobenzene	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Hexachlorobutadiene	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Hexachlorocyclopentadiene	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Hexachloroethane	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Indeno(1,2,3-cd)pyrene	0.21U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Isophorone	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Methoxychlor[4,4'-]	0.017U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Methylnaphthalene[2-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Methylphenol[2-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Methylphenol[4-]	0.35U	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Naphthalene	0.35U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Nitroaniline[2-]	1.8IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Nitroaniline[3-]	1.8IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Nitroaniline[4-]	0.7IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Nitrobenzene	0.35IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Nitrophenol[2-]	0.35IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Nitrophenol[4-]	1.8IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Nitroso-di-n-propylamine[N-]	0.35IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Nitrosodimethylamine[N-]	0.35IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Nitrosodiphenylamine[N-]	0.35IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Oxybis(1-chloropropane)[2,2'-]	0.35IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Pentachlorophenol	1.8IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Phenanthrene	0.49/NONE	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Phenol	0.35IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Pyrene	0.53/NONE	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Toxaphene (Technical Grade)	0.17IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Trichlorobenzene[1,2,4-]	0.35IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Trichlorophenol[2,4,5-]	1.8IU	
73-02154	0173-96-0105	0.83-1.67	ALLH	1923	Trichlorophenol[2,4,6-]	0.35IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Acenaphthene	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Acenaphthylene	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Aldrin	0.0017IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Aniline	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Anthracene	0.035IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Aroclor-1016	0.034IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Aroclor-1221	0.067IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Aroclor-1232	0.034IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Aroclor-1242	0.034IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Aroclor-1248	0.034IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Aroclor-1254	0.034IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Aroclor-1260	0.089/NONE	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Azobenzene	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Benzo(a)anthracene	0.094IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Benzo(a)pyrene	0.11IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Benzo(b)fluoranthene	0.072IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Benzo(g,h,i)perylene	0.091IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Benzo(k)fluoranthene	0.089IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Benzoic Acid	1.7IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Benzyl Alcohol	0.67IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	BHC[alpha-]	0.0017IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	BHC[beta-]	0.0017IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	BHC[delta-]	0.0017IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	BHC[gamma-]	0.0017IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Bis(2-chloroethoxy)methane	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Bis(2-chloroethoxy)ether	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Bis(2-ethylhexyl)phthalate	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Bromophenyl-phenylether[4-]	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Butylbenzylphthalate	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Chlordane[alpha-]	0.0017IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Chlordane[gamma-]	0.0017IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Chloro-3-methylphenol[4-]	0.67IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Chloroaniline[4-]	0.67IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Chloronaphthalene[2-]	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Chlorophenol[2-]	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Chlorophenyl-phenyl[4-] Ether	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Chrysene	0.11IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	DDD[4,4'-]	0.0034IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	DDE[4,4'-]	0.0034IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	DDT[4,4'-]	0.0067/NONE	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Di-n-butylphthalate	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Di-n-octylphthalate	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dibenz(a,h)anthracene	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dibenzofuran	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dichlorobenzene[1,2-]	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dichlorobenzene[1,3-]	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dichlorobenzene[1,4-]	0.34IU	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dichlorobenzidine[3,3'-]	0.67IU	

LOC ID#	SAMPLE-ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT (mg/kg)	FINAL
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dichlorophenol[2,4-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dieldrin	0.0034U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Diethylphthalate	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dimethyl Phthalate	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dimethylphenol[2,4-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dinitro-2-methylphenol[4,6-]	1.7U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dinitrophenol[2,4-]	1.7U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dinitrotoluene[2,4-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Dinitrotoluene[2,6-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Endosulfan I	0.0017U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Endosulfan II	0.0034U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Endosulfan Sulfate	0.0034U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Endrin	0.0034U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Endrin Aldehyde	0.0034U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Endrin Ketone	0.0034U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Fluoranthene	0.21U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Fluorene	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Heptachlor	0.0017U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Heptachlor Epoxide	0.0017U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Hexachlorobenzene	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Hexachlorobutadiene	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Hexachlorocyclopentadiene	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Hexachloroethane	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Indeno(1,2,3-cd)pyrene	0.073U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Isophorone	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Methoxychlor[4,4'-]	0.017U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Methylnaphthalene[2-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Methylphenol[2-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Methylphenol[4-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Naphthalene	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Nitroaniline[2-]	1.7U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Nitroaniline[3-]	1.7U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Nitroaniline[4-]	0.67U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Nitrobenzene	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Nitrophenol[2-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Nitrophenol[4-]	1.7U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Nitroso-di-n-propylamine[N-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Nitrosodimethylamine[N-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Nitrosodiphenylamine[N-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Orybis(1-chloropropane)[2,2'-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Pentachlorophenol	1.7U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Phenanthrene	0.14U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Phenol	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Pyrene	0.17U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Toxaphene (Technical Grade)	0.17U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Trichlorobenzene[1,2,4-]	0.34U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Trichlorophenol[2,4,5-]	1.7U	
73-02155	0173-96-0106	0-1.25	ALLH	1923	Trichlorophenol[2,4,6-]	0.34U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Acenaphthene	0.043U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Acenaphthylene	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Aldrin	0.0019U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Aniline	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Anthracene	0.094U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Aroclor-1016	0.037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Aroclor-1221	0.074U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Aroclor-1232	0.037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Aroclor-1242	0.037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Aroclor-1248	0.037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Aroclor-1254	0.037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Aroclor-1260	0.037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Azobenzene	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Benzo(a)anthracene	0.26U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Benzo(a)pyrene	0.31U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Benzo(b)fluoranthene	0.23U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Benzo(g,h,i)perylene	0.26U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Benzo(k)fluoranthene	0.25U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU
73-02156	0173-96-0107	0-0.83	ALLH	1923	Benzoic Acid	1.9U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Benzyl Alcohol	0.75U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	BHC[alpha-]	0.0019U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	BHC[beta-]	0.0019U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	BHC[delta-]	0.0019U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	BHC[gamma-]	0.0019U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Bis(2-chloroethoxy)methane	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Bis(2-chloroethyl)ether	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Bis(2-ethylhexyl)phthalate	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Bromophenyl-phenylether[4-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Butylbenzylphthalate	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Chlordane[alpha-]	0.0019U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Chlordane[gamma-]	0.0019U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Chloro-3-methylphenol[4-]	0.75U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Chloroaniline[4-]	0.75U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Chloronaphthalene[2-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Chlorophenol[2-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Chlorophenyl-phenyl[4-] Ether	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Chrysene	0.31J	
73-02156	0173-96-0107	0-0.83	ALLH	1923	DDD[4,4'-]	0.0037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	DEE[4,4'-]	0.0037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	DDT[4,4'-]	0.0093	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1923	Di-n-butylphthalate	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Di-n-octylphthalate	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dibenz(a,h)anthracene	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dibenzofuran	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dichlorobenzene[1,2-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dichlorobenzene[1,3-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dichlorobenzene[1,4-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dichlorobenzidine[3,3'-]	0.75U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dichlorophenol[2,4-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dieldrin	0.0037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Diethylphthalate	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dimethyl Phthalate	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dimethylphenol[2,4-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dinitro-2-methylphenol[4,6-]	1.9U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dinitrophenol[2,4-]	1.9U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dinitrotoluene[2,4-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Dinitrotoluene[2,6-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Endosulfan I	0.0019U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Endosulfan II	0.0037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Endosulfan Sulfate	0.0037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Endrin	0.0037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Endrin Aldehyde	0.0037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Endrin Ketone	0.0037U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Fluoranthene	0.57	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1923	Fluorene	0.047J	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Heptachlor	0.0019U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Heptachlor Epoxide	0.0019U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Hexachlorobenzene	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Hexachlorobutadiene	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Hexachlorocyclopentadiene	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Hexachloroethane	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Indeno(1,2,3-cd)pyrene	0.21J	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Isophorone	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Methoxychlor[4,4'-]	0.019U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Methylnaphthalene[2-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Methylphenol[2-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Methylphenol[4-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Naphthalene	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Nitroaniline[2-]	1.9U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Nitroaniline[3-]	1.9U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Nitroaniline[4-]	0.75U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Nitrobenzene	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Nitrophenol[2-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Nitrophenol[4-]	1.9U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT (mg/kg)	FINAL
73-02156	0173-96-0107	0-0.83	ALLH	1923	Nitroso-di-n-propylamine[N-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Nitrosodimethylamine[N-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Nitrosodiphenylamine[N-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Oxybis(1-chloropropane)[2,2']	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Pentachlorophenol	1.9U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Phenanthrene	0.38 NONE	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Phenol	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Pyrene	0.46 NONE	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Toraphene (Technical Grade)	0.19U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Trichlorobenzene[1,2,4-]	0.38U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Trichlorophenol[2,4,5-]	1.9U	
73-02156	0173-96-0107	0-0.83	ALLH	1923	Trichlorophenol[2,4,6-]	0.38U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Acenaphthene	0.044J	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Acenaphthylene	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Aldrin	0.0018U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Aniline	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Anthracene	0.089J	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Aroclor-1018	0.036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Aroclor-1221	0.072U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Aroclor-1232	0.036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Aroclor-1242	0.036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Aroclor-1248	0.036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Aroclor-1254	0.036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Aroclor-1260	0.036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Azobenzene	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Benzo(a)anthracene	0.3U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Benzo(a)pyrene	0.37 NONE	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Benzo(b)fluoranthene	0.31U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Benzo(g,h,i)perylene	0.25J	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Benzo(k)fluoranthene	0.28J	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Benzoic Acid	1.8U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Benzyl Alcohol	0.73U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	BHC[alpha-]	0.0018U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	BHC[beta-]	0.0018U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	BHC[delta-]	0.0018U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	BHC[gamma-]	0.0018U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Bis(2-chloroethoxy)methane	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Bis(2-chloroethyl)ether	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Bis(2-ethylhexyl)phthalate	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Bromophenyl-phenylether[4-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Butylbenzylphthalate	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Chlordane[alpha-]	0.0018U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Chlordane[gamma-]	0.0018U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Chloro-3-methylphenol[4-]	0.73U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Chloroaniline[4-]	0.73U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Chloronaphthalene[2-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Chlorophenol[2-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Chlorophenyl-phenyl[4-] Ether	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Chrysene	0.34J	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	DDD[4,4']	0.0036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	DDE[4,4']	0.0036 NONE	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	DDT[4,4']	0.019 NONE	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Di-n-butylphthalate	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Di-n-octylphthalate	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dibenz(a,h)anthracene	0.1J	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dibenzofuran	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dichlorobenzene[1,2-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dichlorobenzene[1,3-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dichlorobenzene[1,4-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dichlorobenzidine[3,3']	0.73U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dichlorophenol[2,4-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dieldrin	0.0036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Diethylphthalate	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dimethyl Phthalate	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dimethylphenol[2,4-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dinitro-2-methylphenol[4,6-]	1.8U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL QI
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dinitrophenol[2,4-]	1.8U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dinitrotoluene[2,4-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Dinitrotoluene[2,6-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Endosulfan I	0.0018U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Endosulfan II	0.0036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Endosulfan Sulfate	0.0036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Endrin	0.0036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Endrin Aldehyde	0.0036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Endrin Ketone	0.0036U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Fluoranthene	0.58 NONE	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Fluorene	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Heptachlor	0.0018U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Heptachlor Epoxide	0.0018U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Hexachlorobenzene	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Hexachlorobutadiene	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Hexachlorocyclopentadiene	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Hexachloroethane	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Indeno[1,2,3-cd]pyrene	0.21U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Isophorone	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Methoxychlor[4,4'-]	0.018U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Methylnaphthalene[2-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Methylphenol[2-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Methylphenol[4-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Naphthalene	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Nitroaniline[2-]	1.8U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Nitroaniline[3-]	1.8U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Nitroaniline[4-]	0.73U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Nitrobenzene	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Nitrophenol[2-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Nitrophenol[4-]	1.8U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Nitroso-di-n-propylamine[N-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Nitrosodimethylamine[N-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Nitrosodiphenylamine[N-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Oxybis(1-chloropropane)[2,2'-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Pentachlorophenol	1.8U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Phenanthrene	0.35U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Phenol	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Pyrene	0.56 NONE	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Toxaphene (Technical Grade)	0.18U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Trichlorobenzene[1,2,4-]	0.36U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Trichlorophenol[2,4,5-]	1.8U	
73-02157	0173-96-0108	0.25-0.83	ALLH	1923	Trichlorophenol[2,4,6-]	0.36U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Acenaphthene	0.64 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Acenaphthylene	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Aldrin	0.0034U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Aniline	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Anthracene	0.94 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Aroclor-1016	0.068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Aroclor-1221	0.14U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Aroclor-1232	0.068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Aroclor-1242	0.068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Aroclor-1248	0.068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Aroclor-1254	0.068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Aroclor-1260	0.068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Azobenzene	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Benzo(a)anthracene	1.6 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Benzo(a)pyrene	1.4 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Benzo(b)fluoranthene	1.4 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Benzo(g,h,i)perylene	0.92 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Benzo(k)fluoranthene	1.4 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Benzoic Acid	1.7U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Benzyl Alcohol	0.68U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	BHC[alpha-]	0.0034U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	BHC[beta-]	0.0034U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	BHC[delta-]	0.0034U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	BHC[gamma-]	0.0034U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-02158	0173-96-0109	0-0.83	ALLH	1923	Bis(2-chloroethoxy)methane	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Bis(2-chloroethyl)ether	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Bis(2-ethylhexyl)phthalate	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Bromophenyl-phenylether(4-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Butylbenzylphthalate	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Chlordane(alpha-)	0.0034U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Chlordane(gamma-)	0.0044 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Chloro-3-methylphenol(4-)	0.68U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Chloroaniline(4-)	0.68U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Chloronaphthalene(2-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Chlorophenol(2-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Chlorophenyl-phenyl(4-) Ether	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Chrysene	1.8 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	DDD(4,4-)	0.0068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	DDE(4,4-)	0.0068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	DDT(4,4-)	0.038 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Di-n-butylphthalate	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Di-n-octylphthalate	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dibenz(a,h)anthracene	0.24U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dibenzofuran	0.29U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dichlorobenzene(1,2-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dichlorobenzene(1,3-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dichlorobenzene(1,4-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dichlorobenzidine(3,3-)	0.68U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dichlorophenol(2,4-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dieldrin	0.0068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Diethylphthalate	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dimethyl Phthalate	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dimethylphenol(2,4-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dinitro-2-methylphenol(4,6-)	1.7U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dinitrophenol(2,4-)	1.7U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dinitrotoluene(2,4-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Dinitrotoluene(2,6-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Endosulfan I	0.0034U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Endosulfan II	0.0068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Endosulfan Sulfate	0.0068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Endrin	0.0068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Endrin Aldehyde	0.0068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Endrin Ketone	0.0068U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Fluoranthene	3.8 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Fluorene	0.52 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Heptachlor	0.0034U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Heptachlor Epoxide	0.0034U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Hexachlorobenzene	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Hexachlorobutadiene	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Hexachlorocyclopentadiene	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Hexachloroethane	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Indeno(1,2,3-cd)pyrene	0.85 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Isophorone	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Methoxychlor(4,4-)	0.034U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Methylnaphthalene(2-)	0.085U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Methylphenol(2-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Methylphenol(4-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Naphthalene	0.43 NONE	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Nitroaniline(2-)	1.7U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Nitroaniline(3-)	1.7U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Nitroaniline(4-)	0.68U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Nitrobenzene	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Nitrophenol(2-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Nitrophenol(4-)	1.7U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Nitroso-di-n-propylamine(N-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Nitrosodimethylamine(N-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Nitrosodiphenylamine(N-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Oxybis(1-chloropropane)(2,2-)	0.34U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Pentachlorophenol	1.7U	
73-02158	0173-96-0109	0-0.83	ALLH	1923	Phenanthrene	3 NONE	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIUM	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL OUT
73-02158	0173-96-0109	0-0.83	ALLH	1923	Phenol		0.34U
73-02158	0173-96-0109	0-0.83	ALLH	1923	Pyrene		2.7NONE
73-02158	0173-96-0109	0-0.83	ALLH	1923	Toxaphene (Technical Grade)		0.34U
73-02158	0173-96-0109	0-0.83	ALLH	1923	Trichlorobenzene[1,2,4-]		0.34U
73-02158	0173-96-0109	0-0.83	ALLH	1923	Trichlorophenol[2,4,5-]		1.7U
73-02158	0173-96-0109	0-0.83	ALLH	1923	Trichlorophenol[2,4,6-]		0.34U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Acenaphthene		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Acenaphthylene		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Aldrin		0.0019U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Aniline		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Anthracene		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Aroclor-1016		0.038U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Aroclor-1221		0.077U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Aroclor-1232		0.038U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Aroclor-1242		0.038U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Aroclor-1248		0.038U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Aroclor-1254		0.038U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Aroclor-1260		0.038U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Azobenzene		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Benzo(a)anthracene		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Benzo(a)pyrene		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Benzo(b)fluoranthene		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Benzo(g,h,i)perylene		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Benzo(k)fluoranthene		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Benzoic Acid		1.9U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Benzyl Alcohol		0.77U
73-02159	0173-96-0110	0-0.5	ALLH	1923	BHC[alpha-]		0.0019U
73-02159	0173-96-0110	0-0.5	ALLH	1923	BHC[beta-]		0.0019U
73-02159	0173-96-0110	0-0.5	ALLH	1923	BHC[delta-]		0.0019U
73-02159	0173-96-0110	0-0.5	ALLH	1923	BHC[gamma-]		0.0019U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Bis(2-chloroethoxy)methane		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Bis(2-chloroethyl)ether		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Bis(2-ethylhexyl)phthalate		0.37U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Bromophenyl-phenylether[4-]		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Butylbenzylphthalate		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Chlordane[alpha-]		0.0019U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Chlordane[gamma-]		0.0019U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Chloro-3-methylphenol[4-]		0.77U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Chloroaniline[4-]		0.77U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Chloronaphthalene[2-]		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Chlorophenol[2-]		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Chlorophenyl-phenyl[4-] Ether		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Chrysene		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	DDD[4,4'-]		0.0038U
73-02159	0173-96-0110	0-0.5	ALLH	1923	DDE[4,4'-]		0.0038U
73-02159	0173-96-0110	0-0.5	ALLH	1923	DDT[4,4'-]		0.0038U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Di-n-butylphthalate		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Di-n-octylphthalate		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dibenz(a,h)anthracene		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dibenzofuran		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dichlorobenzene[1,2-]		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dichlorobenzene[1,3-]		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dichlorobenzene[1,4-]		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dichlorobenzidine[3,3'-]		0.77U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dichlorophenol[2,4-]		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dieldrin		0.0038U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Diethylphthalate		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dimethyl Phthalate		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dimethylphenol[2,4-]		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dinitro-2-methylphenol[4,6-]		1.9U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dinitrophenol[2,4-]		1.9U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dinitrotoluene[2,4-]		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Dinitrotoluene[2,6-]		0.38U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Endosulfan I		0.0019U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Endosulfan II		0.0038U
73-02159	0173-96-0110	0-0.5	ALLH	1923	Endosulfan Sulfate		0.0038U

WLOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-02159	0173-96-0110	0-0.5	ALLH	1923	Endrin	0.0038U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Endrin Aldehyde	0.0038U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Endrin Ketone	0.0038U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Fluoranthene	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Fluorene	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Heptachlor	0.0019U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Heptachlor Epoxide	0.0019U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Hexachlorobenzene	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Hexachlorobutadiene	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Hexachlorocyclopentadiene	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Hexachloroethane	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Indeno(1,2,3-cd)pyrene	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Isophorone	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Methoxychlor(4,4')	0.019U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Methylnaphthalene(2-)	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Methylphenol(2-)	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Methylphenol(4-)	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Naphthalene	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Nitroaniline(2-)	1.9U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Nitroaniline(3-)	1.9U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Nitroaniline(4-)	0.77U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Nitrobenzene	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Nitrophenol(2-)	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Nitrophenol(4-)	1.9U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Nitroso-di-n-propylamine(N-)	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Nitrosodimethylamine(N-)	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Nitrosodiphenylamine(N-)	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Oxybis(1-chloropropane)(2,2')	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Pentachlorophenol	1.9U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Phenanthrene	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Phenol	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Pyrene	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Toxaphene (Technical Grade)	0.19U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Trichlorobenzene(1,2,4-)	0.38U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Trichlorophenol(2,4,5-)	1.9U	
73-02159	0173-96-0110	0-0.5	ALLH	1923	Trichlorophenol(2,4,6-)	0.38U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Acenaphthene	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Acenaphthylene	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Aldrin	0.0018U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Aniline	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Anthracene	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Aroclor-1016	0.035U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Aroclor-1221	0.07U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Aroclor-1232	0.035U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Aroclor-1242	0.035U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Aroclor-1248	0.035U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Aroclor-1254	0.035U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Aroclor-1260	0.035U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Azobenzene	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Benzo(a)anthracene	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Benzo(a)pyrene	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Benzo(b)fluoranthene	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Benzo(g,h,i)perylene	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Benzo(k)fluoranthene	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Benzoic Acid	1.8U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Benzyl Alcohol	0.72U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	BHC(alpha-)	0.0018U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	BHC(beta-)	0.0018U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	BHC(delta-)	0.0018U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	BHC(gamma-)	0.0018U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Bis(2-chloroethoxy)methane	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Bis(2-chloroethyl)ether	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Bis(2-ethoxy)phthalate	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Bromophenyl-phenylether(4-)	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Bis(benzyl)phthalate	0.36U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Chlordane(alpha-)	0.0018U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QTY
73-02160	0173-96-0111	0-0.5	ALLH	1923	Chlordane[gamma-]	0.0018 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Chloro-3-methylphenol[4-]	0.72 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Chloroaniline[4-]	0.72 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Chloronaphthalene[2-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Chlorophenol[2-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Chlorophenyl-phenyl[4-] Ether	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Chrysene	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	DDD[4,4'-]	0.0035 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	DDE[4,4'-]	0.0035 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	DDT[4,4'-]	0.0035 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Di-n-butylphthalate	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Di-n-octylphthalate	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dibenz(a,h)anthracene	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dibenzofuran	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dichlorobenzene[1,2-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dichlorobenzene[1,3-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dichlorobenzene[1,4-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dichlorobenzidine[3,3'-]	0.72 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dichlorophenol[2,4-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dieldrin	0.0035 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Diethylphthalate	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dimethyl Phthalate	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dimethylphenol[2,4-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dinitro-2-methylphenol[4,6-]	1.8 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dinitrophenol[2,4-]	1.8 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dinitrotoluene[2,4-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Dinitrotoluene[2,6-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Endosulfan I	0.0018 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Endosulfan II	0.0035 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Endosulfan Sulfate	0.0035 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Endrin	0.0035 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Endrin Aldehyde	0.0035 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Endrin Ketone	0.0035 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Fluoranthene	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Fluorene	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Heptachlor	0.0018 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Heptachlor Epoxide	0.0018 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Hexachlorobenzene	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Hexachlorobutadiene	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Hexachlorocyclopentadiene	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Hexachloroethane	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Indeno(1,2,3-cd)pyrene	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Isophorone	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Methoxychlor[4,4'-]	0.018 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Methylnaphthalene[2-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Methylphenol[2-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Methylphenol[4-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Naphthalene	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Nitroaniline[2-]	1.8 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Nitroaniline[3-]	1.8 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Nitroaniline[4-]	0.72 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Nitrobenzene	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Nitrophenol[2-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Nitrophenol[4-]	1.8 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Nitroso-di-n-propylamine[N-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Nitrosodimethylamine[N-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Nitrosodiphenylamine[N-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Oxybis(1-chloropropane)[2,2'-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Pentachlorophenol	1.8 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Phenanthrene	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Phenol	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Pyrene	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Toxaphene (Technical Grade)	0.18 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Trichlorobenzene[1,2,4-]	0.36 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Trichlorophenol[2,4,5-]	1.8 U	
73-02160	0173-96-0111	0-0.5	ALLH	1923	Trichlorophenol[2,4,6-]	0.36 U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL CD
73-02161	0173-96-0112	0-0.5	ALLH	1923	Acenaphthene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Acenaphthylene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Aldrin	0.002U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Aniline	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Anthracene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Aroclor-1016	0.04U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Aroclor-1221	0.08U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Aroclor-1232	0.04U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Aroclor-1242	0.04U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Aroclor-1248	0.04U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Aroclor-1254	0.04U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Aroclor-1260	0.04U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Azobenzene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Benzo(a)anthracene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Benzo(a)pyrene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Benzo(b)fluoranthene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Benzo(g,h,i)perylene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Benzo(k)fluoranthene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Benzoic Acid	2.1U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Benzyl Alcohol	0.85U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	BHC(alpha-)	0.002U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	BHC(beta-)	0.002U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	BHC(delta-)	0.002U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	BHC(gamma-)	0.002U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Bis(2-chloroethoxy)methane	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Bis(2-chloroethyl)ether	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Bis(2-ethylhexyl)phthalate	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Bromophenyl-phenylether(4-)	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Butylbenzylphthalate	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Chlordane(alpha-)	0.002U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Chlordane(gamma-)	0.002U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Chloro-3-methylphenol(4-)	0.85U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Chloroaniline(4-)	0.85U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Chloronaphthalene(2-)	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Chlorophenol(2-)	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Chlorophenyl-phenyl(4-) Ether	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Chrysene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	DDD(4,4'-)	0.004U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	DDE(4,4'-)	0.004U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	DDT(4,4'-)	0.004U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Di-n-butylphthalate	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Di-n-octylphthalate	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dibenz(a,h)anthracene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dibenzofuran	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dichlorobenzene(1,2-)	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dichlorobenzene(1,3-)	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dichlorobenzene(1,4-)	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dichlorobenzidine(3,3'-)	0.85U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dichlorophenol(2,4-)	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dieldrin	0.004U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Diethylphthalate	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dimethyl Phthalate	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dimethylphenol(2,4-)	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dinitro-2-methylphenol(4,6-)	2.1U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dinitrophenol(2,4-)	2.1U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dinitrotoluene(2,4-)	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Dinitrotoluene(2,6-)	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Endosulfan I	0.002U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Endosulfan II	0.004U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Endosulfan Sulfate	0.004U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Endrin	0.004U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Endrin Aldehyde	0.004U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Endrin Ketone	0.004U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Fluoranthene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Fluorene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Heptachlor	0.002U	

LOC	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU
73-02161	0173-96-0112	0-0.5	ALLH	1923	Heptachlor Epoxide	0.002U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Hexachlorobenzene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Hexachlorobutadiene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Hexachlorocyclopentadiene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Hexachloroethane	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Indeno(1,2,3-cd)pyrene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Isophorone	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Methoxychlor[4,4']	0.02U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Methylnaphthalene[2-]	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Methylphenol[2-]	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Methylphenol[4-]	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Naphthalene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Nitroaniline[2-]	2.1U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Nitroaniline[3-]	2.1U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Nitroaniline[4-]	0.85U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Nitrobenzene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Nitrophenol[2-]	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Nitrophenol[4-]	2.1U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Nitroso-di-n-propylamine[N-]	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Nitrosodimethylamine[N-]	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Nitrosodiphenylamine[N-]	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Oxybis(1-chloropropane)[2,2']	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Pentachlorophenol	2.1U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Phenanthrene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Phenol	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Pyrene	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Toxaphene (Technical Grade)	0.2U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Trichlorobenzene[1,2,4-]	0.43U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Trichlorophenol[2,4,5-]	2.1U	
73-02161	0173-96-0112	0-0.5	ALLH	1923	Trichlorophenol[2,4,6-]	0.43U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Acenaphthene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Acenaphthylene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Aldrin	0.0018U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Aniline	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Anthracene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Aroclor-1016	0.035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Aroclor-1221	0.071U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Aroclor-1232	0.035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Aroclor-1242	0.035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Aroclor-1248	0.035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Aroclor-1254	0.035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Aroclor-1260	0.035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Azobenzene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Benzo(a)anthracene	0.036U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Benzo(a)pyrene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Benzo(b)fluoranthene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Benzo(g,h,i)perylene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Benzo(k)fluoranthene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Benzoic Acid	1.8U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Benzyl Alcohol	0.7U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	BHC(alpha-)	0.0018U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	BHC(beta-)	0.0018U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	BHC(delta-)	0.0018U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	BHC(gamma-)	0.0018U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Bis(2-chloroethoxy)methane	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Bis(2-chloroethyl)ether	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Bis(2-ethylhexyl)phthalate	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Bromophenyl-phenylether[4-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Butylbenzylphthalate	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Chlordane(alpha-)	0.0018U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Chlordane(gamma-)	0.0018U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Chloro-3-methylphenol[4-]	0.7U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Chloroaniline[4-]	0.7U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Chloronaphthalene[2-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Chlorophenol[2-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Chlorophenyl-phenyl[4-] Ether	0.35U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-02162	0173-96-0113	0-1.0	ALLH	1923	Chrysene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	DDD[4,4']	0.0035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	DDE[4,4']	0.0035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	DDT[4,4']	0.0035U	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1923	Di-n-butylphthalate	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Di-n-octylphthalate	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dibenz[a,h]anthracene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dibenzofuran	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dichlorobenzene[1,2-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dichlorobenzene[1,3-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dichlorobenzene[1,4-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dichlorobenzidine[3,3']	0.7U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dichlorophenol[2,4-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dieldrin	0.0035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Diethylphthalate	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dimethyl Phthalate	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dimethylphenol[2,4-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dinitro-2-methylphenol[4,6-]	1.8U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dinitrophenol[2,4-]	1.8U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dinitrotoluene[2,4-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Dinitrotoluene[2,6-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Endosulfan I	0.0018U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Endosulfan II	0.0035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Endosulfan Sulfate	0.0035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Endrin	0.0035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Endrin Aldehyde	0.0035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Endrin Ketone	0.0035U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Fluoranthene	0.05U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Fluorene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Heptachlor	0.0018U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Heptachlor Epoxide	0.0018U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Hexachlorobenzene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Hexachlorobutadiene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Hexachlorocyclopentadiene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Hexachloroethane	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Indeno[1,2,3-cd]pyrene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Isophorone	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Methoxychlor[4,4']	0.018U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Methylnaphthalene[2-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Methylphenol[2-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Methylphenol[4-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Naphthalene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Nitroaniline[2-]	1.8U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Nitroaniline[3-]	1.8U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Nitroaniline[4-]	0.7U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Nitrobenzene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Nitrophenol[2-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Nitrophenol[4-]	1.8U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Nitroso-di-n-propylamine[N-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Nitrosodimethylamine[N-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Nitrosodiphenylamine[N-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Oxybis(1-chloropropane)[2,2']	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Pentachlorophenol	1.8U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Phenanthrene	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Phenol	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Pyrene	0.06U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Toxaphene (Technical Grade)	0.18U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Trichlorobenzene[1,2,4-]	0.35U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Trichlorophenol[2,4,5-]	1.8U	
73-02162	0173-96-0113	0-1.0	ALLH	1923	Trichlorophenol[2,4,6-]	0.35U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Acenaphthene	0.34U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Acenaphthylene	0.34U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Aldrin	0.0035U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Aniline	0.34U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Anthracene	0.34U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Aroclor-1016	0.07U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FIN EQU
73-02163	0173-96-0114	0-1.0	ALLH	1923	Aroclor-1221	0.14U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Aroclor-1232	0.07U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Aroclor-1242	0.07U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Aroclor-1248	0.07U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Aroclor-1254	0.12NONE	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Aroclor-1260	0.07U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Azobenzene	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Benzo(a)anthracene	0.081J-	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Benzo(a)pyrene	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Benzo(b)fluoranthene	0.095J-	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Benzo(g,h,i)perylene	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Benzo(k)fluoranthene	0.065J-	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Benzoic Acid	1.7UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Benzyl Alcohol	0.69UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	BHC[alpha-]	0.0035U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	BHC[beta-]	0.0035U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	BHC[delta-]	0.0035U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	BHC[gamma-]	0.0035U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Bis(2-chloroethoxy)methane	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Bis(2-chloroethyl)ether	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Bis(2-ethylhexyl)phthalate	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Bromophenyl-phenylether[4-]	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Butylbenzylphthalate	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Chlordane[alpha-]	0.0056NONE	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Chlordane[gamma-]	0.013NONE	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Chloro-3-methylphenol[4-]	0.69UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Chloroaniline[4-]	0.69UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Chloronaphthalene[2-]	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Chlorophenol[2-]	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Chlorophenyl-phenyl[4-] Ether	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Chrysene	0.087J-	
73-02163	0173-96-0114	0-1.0	ALLH	1923	DDD[4,4'-]	0.007U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	DDE[4,4'-]	0.007U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	DDT[4,4'-]	0.048NONE	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Di-n-butylphthalate	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Di-n-octylphthalate	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dibenz(a,h)anthracene	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dibenzofuran	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dichlorobenzene[1,2-]	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dichlorobenzene[1,3-]	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dichlorobenzene[1,4-]	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dichlorobenzidine[3,3'-]	0.69UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dichlorophenol[2,4-]	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Diieldrin	0.007U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Diethylphthalate	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dimethyl Phthalate	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dimethylphenol[2,4-]	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dinitro-2-methylphenol[4,6-]	1.7UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dinitrophenol[2,4-]	1.7UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dinitrotoluene[2,4-]	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Dinitrotoluene[2,6-]	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Endosulfan I	0.0035U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Endosulfan II	0.007U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Endosulfan Sulfate	0.007U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Endrin	0.007U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Endrin Aldehyde	0.007U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Endrin Ketone	0.007U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Fluoranthene	0.13J-	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Fluorene	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Heptachlor	0.0035U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Heptachlor Epoxide	0.0035U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Hexachlorobenzene	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Hexachlorobutadiene	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Hexachlorocyclopentadiene	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Hexachloroethane	0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Indeno(1,2,3-cd)pyrene	0.34UJ	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTES	STD	RESULT (mg/kg)	FINAL CUI
73-02163	0173-96-0114	0-1.0	ALLH	1923	Isophorone		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Methoxychlor(4,4')		0.035U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Methylnaphthalene(2-)		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Methylphenol(2-)		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Methylphenol(4-)		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Naphthalene		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Nitroaniline(2-)		1.7UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Nitroaniline(3-)		1.7UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Nitroaniline(4-)		0.69UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Nitrobenzene		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Nitrophenol(2-)		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Nitrophenol(4-)		1.7UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Nitroso-di-n-propylamine(N-)		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Nitrosodimethylamine(N-)		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Nitrosodiphenylamine(N-)		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Oxybis(1-chloropropane)(2,2')		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Pentachlorophenol		1.7UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Phenanthrene		0.06U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Phenol		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Pyrene		0.13U-	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Toxaphene (Technical Grade)		0.35U	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Trichlorobenzene(1,2,4-)		0.34UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Trichlorophenol(2,4,5-)		1.7UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1923	Trichlorophenol(2,4,6-)		0.34UJ	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Acenaphthene		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Acenaphthylene		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Aldrin		0.0035U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Aniline		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Anthracene		0.044U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Aroclor-1016		0.07U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Aroclor-1221		0.14U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Aroclor-1232		0.07U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Aroclor-1242		0.07U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Aroclor-1248		0.07U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Aroclor-1254		0.077NONE	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Aroclor-1260		0.07U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Azobenzene		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Benzo(a)anthracene		0.11U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Benzo(a)pyrene		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Benzo(b)fluoranthene		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Benzo(g,h,i)perylene		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Benzo(k)fluoranthene		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Benzoic Acid		1.7U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Benzyl Alcohol		0.69U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	BHC(alpha-)		0.0035U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	BHC(beta-)		0.0035U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	BHC(delta-)		0.0035U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	BHC(gamma-)		0.0035U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Bis(2-chloroethoxy)methane		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Bis(2-chloroethyl)ether		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Bis(2-ethylhexyl)phthalate		0.04U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Bromophenyl-phenylether(4-)		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Butybenzylphthalate		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Chlordane(alpha-)		0.0074NONE	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Chlordane(gamma-)		0.015NONE	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Chloro-3-methylphenol(4-)		0.69U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Chloroaniline(4-)		0.69U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Chloronaphthalene(2-)		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Chlorophenol(2-)		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Chlorophenyl-phenyl(4-) Ether		0.35U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Chrysene		0.17U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	DDE(4,4')		0.007U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	DDE(4,4')		0.007U	
73-02163	0173-96-0118	0-1.0	ALLH	1923	DDT(4,4')		0.057NONE	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Di-n-butylphthalate		0.93NONE	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Di-n-octylphthalate		0.35U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE NAME	STD. RESULT (mg/kg)	FINAL QU.
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dibenz(a,h)anthracene	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dibenzofuran	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dichlorobenzene[1,2-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dichlorobenzene[1,3-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dichlorobenzene[1,4-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dichlorobenzidine[3,3'-]	0.69IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dichlorophenol[2,4-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dieldrin	0.007IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Diethylphthalate	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dimethyl Phthalate	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dimethylphenol[2,4-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dinitro-2-methylphenol[4,6-]	1.7IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dinitrophenol[2,4-]	1.7IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dinitrotoluene[2,4-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Dinitrotoluene[2,6-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Endosulfan I	0.0035IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Endosulfan II	0.007IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Endosulfan Sulfate	0.007IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Endrin	0.007IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Endrin Aldehyde	0.007IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Endrin Ketone	0.007IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Fluoranthene	0.18IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Fluorene	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Heptachlor	0.0035IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Heptachlor Epoxide	0.0035IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Hexachlorobenzene	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Hexachlorobutadiene	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Hexachlorocyclopentadiene	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Hexachloroethane	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Indeno(1,2,3-cd)pyrene	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Isophorone	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Methoxychlor[4,4'-]	0.035IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Methylnaphthalene[2-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Methylphenol[2-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Methylphenol[4-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Naphthalene	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Nitroaniline[2-]	1.7IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Nitroaniline[3-]	1.7IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Nitroaniline[4-]	0.69IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Nitrobenzene	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Nitrophenol[2-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Nitrophenol[4-]	1.7IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Nitroso-di-n-propylamine[N-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Nitrosodimethylamine[N-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Nitrosodiphenylamine[N-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Oxybis(1-chloropropane)[2,2-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Pentachlorophenol	1.7IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Phenanthrene	0.14IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Phenol	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Pyrene	0.27IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Toxaphene (Technical Grade)	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Trichlorobenzene[1,2,4-]	0.35IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Trichlorophenol[2,4,5-]	1.7IU	
73-02163	0173-96-0118	0-1.0	ALLH	1923	Trichlorophenol[2,4,6-]	0.35IU	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Acenaphthene	67IU	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Acenaphthylene	67IU	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Acetone	0.043IUJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Aldrin	0.017IU	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Aniline	67IU	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Anthracene	67IU	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Aroclor-1016	0.34IU	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Aroclor-1221	0.67IU	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Aroclor-1232	0.34IU	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Aroclor-1242	0.34IU	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Aroclor-1248	0.34IU	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Aroclor-1254	2:NONE	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL OUT
73-02171	0173-96-0130	0-0.17	GBT3	1944	Aroclor-1260		0.34U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Azobenzene		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Benzene		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Benzo(a)anthracene		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Benzo(a)pyrene		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Benzo(b)fluoranthene		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Benzo(g,h,i)perylene		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Benzo(k)fluoranthene		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Benzoic Acid		340U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Benzyl Alcohol		130U
73-02171	0173-96-0130	0-0.17	GBT3	1944	BHC(alpha-)		0.017U
73-02171	0173-96-0130	0-0.17	GBT3	1944	BHC(beta-)		0.017U
73-02171	0173-96-0130	0-0.17	GBT3	1944	BHC(delta-)		0.017U
73-02171	0173-96-0130	0-0.17	GBT3	1944	BHC(gamma-)		0.017U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Bis(2-chloroethoxy)methane		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Bis(2-chloroethyl)ether		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Bis(2-ethoxy)phthalate		67U
73-02171	0173-06-0130	0-0.17	GBT3	1944	Bromobenzene		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Bromochloromethane		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Bromodichloromethane		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Bromoform		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Bromomethane		0.011UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Bromophenyl-phenylether[4-]		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Butanone[2-]		0.022UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Butylbenzene[n-]		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Butylbenzene(sec-)		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Butylbenzene(tert-)		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Butylbenzylphthalate		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Carbon Disulfide		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Carbon Tetrachloride		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chlordane(alpha-)		0.017U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chlordane(gamma-)		0.017U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chloro-3-methylphenol[4-]		130U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chloroaniline[4-]		130U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chlorobenzene		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chlorodibromomethane		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chloroethane		0.011UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chloroform		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chloromethane		0.011UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chloronaphthalene[2-]		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chlorophenol[2-]		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chlorophenyl-phenyl[4-] Ether		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chlorotoluene[2-]		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chlorotoluene[4-]		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Chrysene		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	DDD[4,4']		0.034U
73-02171	0173-96-0130	0-0.17	GBT3	1944	DEE[4,4']		0.00005U
73-02171	0173-96-0130	0-0.17	GBT3	1944	DDT[4,4']		0.034U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Di-n-butylphthalate		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Di-n-octylphthalate		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dibenz(a,h)anthracene		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dibenzofuran		67U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dibromo-3-chloropropane[1,2-]		0.011UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dibromoethane[1,2-]		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dibromomethane		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dichlorobenzene[1,2-]		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dichlorobenzene[1,3-]		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dichlorobenzene[1,4-]		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dichlorobenzidine[3,3']		130U
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dichlorodifluoromethane		0.011UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dichloroethane[1,1-]		0.002UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dichloroethane[1,2-]		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dichloroethene[1,1-]		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dichloroethene(cis-1,2-)		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dichloroethene(trans-1,2-)		0.006UJ
73-02171	0173-96-0130	0-0.17	GBT3	1944	Dichlorophenol[2,4-]		67U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RES. (mg/kg)	FIN. QU.
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dichloropropane[1,2-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dichloropropane[1,3-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dichloropropane[2,2-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dichloropropene[1,1-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dichloropropene[cis-1,3-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dichloropropene[trans-1,3-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dieldrin	0.034U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Diethylphthalate	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dimethyl Phthalate	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dimethylphenol[2,4-]	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dinitro-2-methylphenol[4,6-]	340U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dinitrophenol[2,4-]	340U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dinitrotoluene[2,4-]	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Dinitrotoluene[2,6-]	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Endosulfan I	0.017U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Endosulfan II	0.034U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Endosulfan Sulfate	0.034U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Endrin	0.034U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Endrin Aldehyde	0.034U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Endrin Ketone	0.034U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Ethylbenzene	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Fluoranthene	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Fluorene	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Heptachlor	0.017U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Heptachlor Epoxide	0.017U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Hexachlorobenzene	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Hexachlorobutadiene	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Hexachlorocyclopentadiene	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Hexachloroethane	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Hexanone[2-]	0.022UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Indeno(1,2,3-cd)pyrene	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Iodomethane	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Isophorone	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Isopropylbenzene	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Isopropyltoluene[4-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Methoxychlor[4,4']	2.1NONE	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Methyl-2-pentanone[4-]	0.022UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Methylene Chloride	0.03UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Methylnaphthalene[2-]	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Methylphenol[2-]	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Methylphenol[4-]	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Naphthalene	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Nitroaniline[2-]	340U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Nitroaniline[3-]	340U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Nitroaniline[4-]	130U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Nitrobenzene	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Nitrophenol[2-]	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Nitrophenol[4-]	340U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Nitroso-di-n-propylamine[N-]	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Nitrosodimethylamine[N-]	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Nitrosodiphenylamine[N-]	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Oxybis(1-chloropropane)[2,2']	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Pentachlorophenol	340U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Phenanthrene	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Phenol	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Propylbenzene[1-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Pyrene	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Styrene	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Tetrachloroethane[1,1,1,2-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Tetrachloroethane[1,1,2,2-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Tetrachloroethene	0.018J-	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Toluene	0.002J-	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Toxaphene (Technical Grade)	1.7U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Trichlorobenzene[1,2,4-]	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Trichloroethane[1,1,1-]	0.13U-	

LOCATION	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL OUT
73-02171	0173-96-0130	0-0.17	QBT3	1944	Trichloroethane[1,1,2-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Trichloroethene	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Trichlorofluoromethane	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Trichlorophenol[2,4,5-]	340U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Trichlorophenol[2,4,6-]	67U	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Trichloropropane[1,2,3-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Trimethylbenzene[1,2,4-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Trimethylbenzene[1,3,5-]	0.006UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Vinyl Chloride	0.011UJ	
73-02171	0173-96-0130	0-0.17	QBT3	1944	Xylene (Total)	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Acenaphthene	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Acenaphthylene	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Acetone	0.045UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Aldrin	0.034U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Aniline	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Anthracene	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Aroclor-1018	0.67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Aroclor-1221	1.3U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Aroclor-1232	0.67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Aroclor-1242	0.67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Aroclor-1248	0.67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Aroclor-1254	7.6NONE	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Aroclor-1260	0.67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Azobenzene	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Benzene	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Benzo(a)anthracene	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Benzo(a)pyrene	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Benzo(b)fluoranthene	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Benzo(g,h,i)perylene	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Benzo(k)fluoranthene	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Benzoic Acid	340U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Benzyl Alcohol	130U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	BHC[alpha-]	0.034U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	BHC[beta-]	0.034U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	BHC[delta-]	0.034U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	BHC[gamma-]	0.034U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Bis(2-chloroethoxy)methane	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Bis(2-chloroethoxy)ether	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Bis(2-ethylhexyl)phthalate	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Bromobenzene	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Bromochloromethane	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Bromodichloromethane	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Bromoform	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Bromomethane	0.011UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Bromophenyl-phenylether[4-]	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Butanone[2-]	0.022UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Butylbenzene[n-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Butylbenzene[sec-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Butylbenzene[tert-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Butylbenzylphthalate	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Carbon Disulfide	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Carbon Tetrachloride	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chlordane[alpha-]	0.034U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chlordane[gamma-]	0.034U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chloro-3-methylphenol[4-]	130U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chloroaniline[4-]	130U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chlorobenzene	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chlorodibromomethane	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chloroethane	0.011UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chloroform	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chloromethane	0.011UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chloronaphthalene[2-]	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chlorophenol[2-]	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chlorophenyl-phenyl[4-] Ether	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chlorotoluene[2-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Chlorotoluene[4-]	0.003UJ	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QTY
73-02171	0173-96-0131	0-0.17	GBT3	1944	Chrysene	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	DDD[4,4']	0.067U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	DDE[4,4']	0.0002U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	DDT[4,4']	0.067U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Di-n-butylphthalate	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Di-n-octylphthalate	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dibenz(a,h)anthracene	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dibenzofuran	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dibromo-3-chloropropane[1,2-]	0.011UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dibromoethane[1,2-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dibromomethane	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichlorobenzene[1,2-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichlorobenzene[1,3-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichlorobenzene[1,4-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichlorobenzidine[3,3']	130U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichlorodifluoromethane	0.011UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichloroethane[1,1-]	0.002UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichloroethane[1,2-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichloroethene[1,1-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichloroethene[cis-1,2-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichloroethene[trans-1,2-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichlorophenol[2,4-]	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichloropropane[1,2-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichloropropane[1,3-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichloropropane[2,2-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichloropropene[1,1-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichloropropene[cis-1,3-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dichloropropene[trans-1,3-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dieldrin	0.067U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Diethylphthalate	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dimethyl Phthalate	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dimethylphenol[2,4-]	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dinitro-2-methylphenol[4,6-]	340U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dinitrophenol[2,4-]	340U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dinitrotoluene[2,4-]	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Dinitrotoluene[2,6-]	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Endosulfan I	0.034U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Endosulfan II	0.067U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Endosulfan Sulfate	0.067U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Endrin	0.067U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Endrin Aldehyde	0.067U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Endrin Ketone	0.067U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Ethylbenzene	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Fluoranthene	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Fluorene	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Heptachlor	0.034U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Heptachlor Epoxide	0.034U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Hexachlorobenzene	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Hexachlorobutadiene	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Hexachlorocyclopentadiene	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Hexachloroethane	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Hexanone[2-]	0.022UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Indeno(1,2,3-cd)pyrene	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Iodomethane	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Isophorone	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Isopropylbenzene	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Isopropyltoluene[4-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Methoxychlor[4,4']	0.69NONE	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Methyl-2-pentanone[4-]	0.022UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Methylene Chloride	0.024UJ	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Methylnaphthalene[2-]	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Methylphenol[2-]	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Methylphenol[4-]	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Naphthalene	67U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Nitroaniline[2-]	340U	
73-02171	0173-96-0131	0-0.17	GBT3	1944	Nitroaniline[3-]	340U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL OUT
73-02171	0173-96-0131	0-0.17	QBT3	1944	Nitroaniline[4-]	130U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Nitrobenzene	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Nitrophenol[2-]	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Nitrophenol[4-]	340U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Nitroso-di-n-propylamine[N-]	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Nitrosodimethylamine[N-]	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Nitrosodiphenylamine[N-]	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Oxybis(1-chloropropane)[2,2-]	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Pentachlorophenol	340U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Phenanthrene	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Phenol	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Propylbenzene[1-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Pyrene	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Styrene	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Tetrachloroethane[1,1,1,2-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Tetrachloroethane[1,1,2,2-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Tetrachloroethene	0.01UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Toluene	0.002J	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Toxaphene (Technical Grade)	3.4U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Trichlorobenzene[1,2,4-]	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Trichloroethane[1,1,1-]	0.1UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Trichloroethane[1,1,2-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Trichloroethene	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Trichlorofluoromethane	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Trichlorophenol[2,4,5-]	340U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Trichlorophenol[2,4,6-]	67U	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Trichloropropane[1,2,3-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Trimethylbenzene[1,2,4-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Trimethylbenzene[1,3,5-]	0.006UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Vinyl Chloride	0.011UJ	
73-02171	0173-96-0131	0-0.17	QBT3	1944	Xylene (Total)	0.006UJ	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Acenaphthene	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Acenaphthylene	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Aldrin	0.02U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Aniline	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Anthracene	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Aroclor-1016	0.4U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Aroclor-1221	0.81U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Aroclor-1232	0.4U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Aroclor-1242	0.4U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Aroclor-1248	0.4U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Aroclor-1254	0.4U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Aroclor-1260	0.4U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Azobenzene	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Benzo(a)anthracene	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Benzo(a)pyrene	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Benzo(b)fluoranthene	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Benzo(g,h,i)perylene	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Benzo(k)fluoranthene	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Benzoic Acid	390U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Benzyl Alcohol	150U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	BHC[alpha-]	0.02U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	BHC[beta-]	0.02U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	BHC[delta-]	0.02U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	BHC[gamma-]	0.02U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Bis(2-chloroethoxy)methane	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Bis(2-chloroethoxy)ether	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Bis(2-ethoxyethyl)phthalate	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Bromophenyl-phenylether[4-]	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Butylbenzylphthalate	77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Chlordane[alpha-]	0.02U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Chlordane[gamma-]	0.02U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Chloro-3-methylphenol[4-]	150U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Chloroaniline[4-]	150U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Chloronaphthalene[2-]	77U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FINAL
73-02172	0173-96-0129	0-0.08	QBT3	1944	Chlorophenol[2-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Chlorophenyl-phenyl[4-] Ether		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Chrysene		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	DDD[4,4']		0.04U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	DDE[4,4']		0.04U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	DDT[4,4']		0.04U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Di-n-butylphthalate		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Di-n-octylphthalate		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dibenz(a,h)anthracene		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dibenzofuran		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dichlorobenzene[1,2-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dichlorobenzene[1,3-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dichlorobenzene[1,4-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dichlorobenzidine[3,3']		150U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dichlorophenol[2,4-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dieldrin		0.04U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Diethylphthalate		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dimethyl Phthalate		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dimethylphenol[2,4-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dinitro-2-methylphenol[4,6-]		390U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dinitrophenol[2,4-]		390U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dinitrotoluene[2,4-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Dinitrotoluene[2,6-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Endosulfan I		0.02U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Endosulfan II		0.04U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Endosulfan Sulfate		0.04U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Endrin		0.04U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Endrin Aldehyde		0.04U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Endrin Ketone		0.04U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Fluoranthene		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Fluorene		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Heptachlor		0.02U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Heptachlor Epoxide		0.02U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Hexachlorobenzene		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Hexachlorobutadiene		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Hexachlorocyclopentadiene		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Hexachloroethane		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Indeno(1,2,3-cd)pyrene		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Isophorone		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Methoxychlor[4,4']		0.2U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Methylnaphthalene[2-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Methylphenol[2-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Methylphenol[4-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Naphthalene		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Nitroaniline[2-]		390U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Nitroaniline[3-]		390U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Nitroaniline[4-]		150U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Nitrobenzene		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Nitrophenol[2-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Nitrophenol[4-]		390U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Nitroso-di-n-propylamine[N-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Nitrosodimethylamine[N-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Nitrosodiphenylamine[N-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Oxybis(1-chloropropane)[2,2']		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Pentachlorophenol		390U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Phenanthrene		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Phenol		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Pyrene		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Toxaphene (Technical Grade)		2U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Trichlorobenzene[1,2,4-]		77U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Trichlorophenol[2,4,5-]		390U	
73-02172	0173-96-0129	0-0.08	QBT3	1944	Trichlorophenol[2,4,6-]		77U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Acenaphthene		1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Acenaphthylene		1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Aldrin		0.0018U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Aniline		1.9U	

LAB-LOC	SAMPLE-ID#	DEPTH (FZ)	MEDIA	REQUEST	ANALYTES	STD-RESULT (mg/kg)	FINAL-OUT
73-02173	0173-96-0121	0-0.25	QBT3	1944	Anthracene	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Aroclor-1016	0.036U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Aroclor-1221	0.073U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Aroclor-1232	0.036U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Aroclor-1242	0.036U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Aroclor-1248	0.036U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Aroclor-1254	0.081 NONE	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Aroclor-1260	0.13 NONE	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Azobenzene	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Benzo(a)anthracene	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Benzo(a)pyrene	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Benzo(b)fluoranthene	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Benzo(g,h,i)perylene	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Benzo(k)fluoranthene	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Benzoic Acid	9.3U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Benzyl Alcohol	3.7U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	BHC(alpha-)	0.0018U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	BHC(beta-)	0.0018U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	BHC(delta-)	0.0018U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	BHC(gamma-)	0.0018U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Bis(2-chloroethoxy)methane	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Bis(2-chloroethyl)ether	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Bis(2-ethylhexyl)phthalate	0.84U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Bromophenyl-phenylether[4-]	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Butylbenzylphthalate	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Chlordane(alpha-)	0.0018U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Chlordane(gamma-)	0.0018U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Chloro-3-methylphenol[4-]	3.7U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Chloroaniline[4-]	3.7U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Chloronaphthalene[2-]	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Chlorophenol[2-]	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Chlorophenyl-phenyl[4-] Ether	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Chrysene	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	DDD[4,4'-]	0.0036U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	DDE[4,4'-]	0.0036U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	DDT[4,4'-]	0.0069 NONE	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Di-n-butylphthalate	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Di-n-octylphthalate	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dibenz(a,h)anthracene	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dibenzofuran	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dichlorobenzene[1,2-]	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dichlorobenzene[1,3-]	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dichlorobenzene[1,4-]	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dichlorobenzidine[3,3'-]	3.7U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dichlorophenol[2,4-]	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dieldrin	0.0036U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Diethylphthalate	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dimethyl Phthalate	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dimethylphenol[2,4-]	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dinitro-2-methylphenol[4,6-]	9.3U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dinitrophenol[2,4-]	9.3U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dinitrotoluene[2,4-]	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Dinitrotoluene[2,6-]	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Endosulfan I	0.0018U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Endosulfan II	0.0036U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Endosulfan Sulfate	0.0036U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Endrin	0.0036U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Endrin Aldehyde	0.0036U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Endrin Ketone	0.0036U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Fluoranthene	0.11U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Fluorene	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Heptachlor	0.0018U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Heptachlor Epoxide	0.0018U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Hexachlorobenzene	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Hexachlorobutadiene	1.9U	
73-02173	0173-96-0121	0-0.25	QBT3	1944	Hexachlorocyclopentadiene	1.9U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE NAME	STD RESULT (mg/kg)	FINAL
73-02173	0173-96-0121	0-0.25	GBT3	1944	Hexachloroethane	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Indeno(1,2,3-cd)pyrene	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Isophorone	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Methoxychlor(4,4')	0.018U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Methylnaphthalene[2-]	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Methylphenol[2-]	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Methylphenol[4-]	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Naphthalene	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Nitroaniline[2-]	9.3U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Nitroaniline[3-]	9.3U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Nitroaniline[4-]	3.7U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Nitrobenzene	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Nitrophenol[2-]	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Nitrophenol[4-]	9.3U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Nitroso-di-n-propylamine[N-]	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Nitrosodimethylamine[N-]	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Nitrosodiphenylamine[N-]	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Oxybis(1-chloropropane)[2,2']	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Pentachlorophenol	9.3U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Phenanthrene	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Phenol	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Pyrene	0.11J	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Toxaphene (Technical Grade)	0.18U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Trichlorobenzene[1,2,4-]	1.9U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Trichlorophenol[2,4,5-]	9.3U	
73-02173	0173-96-0121	0-0.25	GBT3	1944	Trichlorophenol[2,4,6-]	1.9U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Acenaphthene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Acenaphthylene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Aldrin	0.0019U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Aniline	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Anthracene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Aroclor-1016	0.037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Aroclor-1221	0.075U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Aroclor-1232	0.037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Aroclor-1242	0.037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Aroclor-1248	0.037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Aroclor-1254	0.037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Aroclor-1260	0.037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Azobenzene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Benzo(a)anthracene	0.24J	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Benzo(a)pyrene	0.24J	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Benzo(b)fluoranthene	0.2J	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Benzo(g,h,i)perylene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Benzo(k)fluoranthene	0.2J	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Benzoic Acid	9.1U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Benzyl Alcohol	3.6U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	BHC[alpha-]	0.0019U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	BHC[beta-]	0.0019U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	BHC[delta-]	0.0019U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	BHC[gamma-]	0.0019U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Bis(2-chloroethoxy)methane	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Bis(2-chloroethyl)ether	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Bis(2-ethylhexyl)phthalate	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Bromophenyl-phenylether[4-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Butylbenzylphthalate	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Chlordane[alpha-]	0.0019U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Chlordane[gamma-]	0.0019U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Chloro-3-methylphenol[4-]	3.6U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Chloroaniline[4-]	3.6U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Chloronaphthalene[2-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Chlorophenol[2-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Chlorophenyl-phenyl[4-] Ether	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Chrysene	0.29J	
73-02174	0173-96-0122	0-0.42	GBT3	1944	DDD[4,4']	0.0037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	DDE[4,4']	0.0037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	DDT[4,4']	0.0037U	

LOC-IDC	SAMPLE-IDC	DEPTH(FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT(mg/L)	FINAL
73-02174	0173-96-0122	0-0.42	GBT3	1944	Di-n-butylphthalate	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Di-n-octylphthalate	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dibenz(a,h)anthracene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dibenzofuran	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dichlorobenzene[1,2-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dichlorobenzene[1,3-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dichlorobenzene[1,4-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dichlorobenzidine[3,3']	3.6U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dichlorophenol[2,4-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dieldrin	0.0037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Diethylphthalate	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dimethyl Phthalate	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dimethylphenol[2,4-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dinitro-2-methylphenol[4,6-]	9.1U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dinitrophenol[2,4-]	9.1U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dinitrotoluene[2,4-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Dinitrotoluene[2,6-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Endosulfan I	0.0019U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Endosulfan II	0.0037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Endosulfan Sulfate	0.0037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Endrin	0.0037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Endrin Aldehyde	0.0037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Endrin Ketone	0.0037U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Fluoranthene	0.66J	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Fluorene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Heptachlor	0.0019U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Heptachlor Epoxide	0.0019U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Hexachlorobenzene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Hexachlorobutadiene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Hexachlorocyclopentadiene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Hexachloroethane	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Indeno(1,2,3-cd)pyrene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Isophorone	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Methoxychlor[4,4']	0.019U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Methylnaphthalene[2-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Methylphenol[2-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Methylphenol[4-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Naphthalene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Nitroaniline[2-]	9.1U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Nitroaniline[3-]	9.1U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Nitroaniline[4-]	3.6U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Nitrobenzene	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Nitrophenol[2-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Nitrophenol[4-]	9.1U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Nitroso-di-n-propylamine[N-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Nitrosodimethylamine[N-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Nitrosodiphenylamine[N-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Oxybis(1-chloropropane)[2,2-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Pentachlorophenol	9.1U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Phenanthrene	0.6J	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Phenol	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Pyrene	0.54J	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Toxaphene (Technical Grade)	0.19U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Trichlorobenzene[1,2,4-]	1.8U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Trichlorophenol[2,4,5-]	9.1U	
73-02174	0173-96-0122	0-0.42	GBT3	1944	Trichlorophenol[2,4,6-]	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Acenaphthene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Acenaphthylene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Aldrin	0.0018U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Aniline	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Anthracene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Aroclor-1016	0.036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Aroclor-1221	0.071U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Aroclor-1232	0.038U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Aroclor-1242	0.036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Aroclor-1248	0.036U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL CUI
73-02175	0173-96-0123	0-0.5	GBT3	1944	Aroclor-1254	0.036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Aroclor-1260	0.036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Azobenzene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Benzo(a)anthracene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Benzo(a)pyrene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Benzo(b)fluoranthene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Benzo(g,h,i)perylene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Benzo(k)fluoranthene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Benzoic Acid	9.2U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Benzyl Alcohol	3.7U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	BHC(alpha-)	0.0018U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	BHC(beta-)	0.0018U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	BHC(delta-)	0.0018U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	BHC(gamma-)	0.0018U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Bis(2-chloroethoxy)methane	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Bis(2-chloroethyl)ether	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Bis(2-ethylhexyl)phthalate	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Bromophenyl-phenylether(4-)	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Butylbenzylphthalate	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Chloroane(alpha-)	0.0018U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Chloroane(gamma-)	0.0018U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Chloro-3-methylphenol(4-)	3.7U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Chloroaniline(4-)	3.7U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Chloronaphthalene(2-)	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Chlorophenol(2-)	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Chlorophenyl-phenyl(4-) Ether	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Chrysene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	DDD(4,4'-)	0.0036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	DDE(4,4'-)	0.0036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	DDT(4,4'-)	0.0036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Di-n-butylphthalate	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Di-n-octylphthalate	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dibenz(a,h)anthracene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dibenzofuran	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dichlorobenzene(1,2-)	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dichlorobenzene(1,3-)	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dichlorobenzene(1,4-)	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dichlorobenzidine(3,3'-)	3.7U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dichlorophenol(2,4-)	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dieldrin	0.0036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Diethylphthalate	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dimethyl Phthalate	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dimethylphenol(2,4-)	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dinitro-2-methylphenol(4,6-)	9.2U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dinitrophenol(2,4-)	9.2U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dinitrotoluene(2,4-)	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Dinitrotoluene(2,6-)	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Endosulfan I	0.0018U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Endosulfan II	0.0036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Endosulfan Sulfate	0.0036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Endrin	0.0036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Endrin Aldehyde	0.0036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Endrin Ketone	0.0036U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Fluoranthene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Fluorene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Heptachlor	0.0018U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Heptachlor Epoxide	0.0018U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Hexachlorobenzene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Hexachlorobutadiene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Hexachlorocyclopentadiene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Hexachloroethane	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Indeno(1,2,3-cd)pyrene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Isophorone	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Methoxychlor(4,4'-)	0.018U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Methylnaphthalene(2-)	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Methylphenol(2-)	1.8U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU
73-02175	0173-96-0123	0-0.5	GBT3	1944	Methylphenol[4-]	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Naphthalene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Nitroaniline[2-]	9.2U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Nitroaniline[3-]	9.2U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Nitroaniline[4-]	3.7U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Nitrobenzene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Nitrophenol[2-]	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Nitrophenol[4-]	9.2U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Nitroso-di-n-propylamine[N-]	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Nitrosodimethylamine[N-]	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Nitrosodiphenylamine[N-]	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Oxybis(1-chloropropane)[2,2']	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Pentachlorophenol	9.2U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Phenanthrene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Phenol	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Pyrene	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Toxaphene (Technical Grade)	0.18U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Trichlorobenzene[1,2,4-]	1.8U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Trichlorophenol[2,4,5-]	9.2U	
73-02175	0173-96-0123	0-0.5	GBT3	1944	Trichlorophenol[2,4,6-]	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Acenaphthene	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Acenaphthylene	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Aldrin	0.0017U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Aniline	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Anthracene	0.2J	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Aroclor-1016	0.035U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Aroclor-1221	0.07U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Aroclor-1232	0.035U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Aroclor-1242	0.035U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Aroclor-1248	0.035U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Aroclor-1254	0.035U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Aroclor-1260	0.035U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Azobenzene	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Benzo(a)anthracene	0.41J	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Benzo(a)pyrene	0.44J	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Benzo(b)fluoranthene	0.28J	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Benzo(g,h,i)perylene	0.37J	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Benzo(k)fluoranthene	0.4J	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Benzoic Acid	8.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Benzyl Alcohol	3.5U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	BHC(alpha-)	0.0017U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	BHC(beta-)	0.0017U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	BHC(delta-)	0.0017U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	BHC(gamma-)	0.0017U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Bis(2-chloroethoxy)methane	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Bis(2-chloroethyl)ether	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Bis(2-ethylhexyl)phthalate	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Bromophenyl-phenylether[4-]	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Butylbenzylphthalate	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Chlordane(alpha-)	0.0017U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Chlordane(gamma-)	0.0017U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Chloro-3-methylphenol[4-]	3.5U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Chloroaniline[4-]	3.5U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Chloronaphthalene[2-]	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Chlorophenol[2-]	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Chlorophenyl-phenyl[4-] Ether	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Chrysene	0.47J	
73-02176	0173-96-0128	0-0.5	GBT3	1944	DDDT[4,4']	0.0035U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	DDE[4,4']	0.0035U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	DDT[4,4']	0.031 NONE	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Di-n-butylphthalate	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Di-n-octylphthalate	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Dibenz(a,h)anthracene	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Dibenzofuran	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Dichlorobenzene[1,2-]	1.8U	
73-02176	0173-96-0128	0-0.5	GBT3	1944	Dichlorobenzene[1,3-]	1.8U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU
73-02178	0173-96-0128	0-0.5	GBT3	1944	Dichlorobenzene[1,4-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Dichlorobenzidine[3,3'-]	3.5IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Dichlorophenol[2,4-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Dieldrin	0.0035IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Diethylphthalate	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Dimethyl Phthalate	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Dimethylphenol[2,4-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Dinitro-2-methylphenol[4,6-]	8.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Dinitrophenol[2,4-]	8.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Dinitrotoluene[2,4-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Dinitrotoluene[2,6-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Endosulfan I	0.0017IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Endosulfan II	0.0035IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Endosulfan Sulfate	0.0035IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Endrin	0.0035IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Endrin Aldehyde	0.0035IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Endrin Ketone	0.0035IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Fluoranthene	0.98IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Fluorene	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Heptachlor	0.0017IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Heptachlor Epoxide	0.0017IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Hexachlorobenzene	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Hexachlorobutadiene	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Hexachlorocyclopentadiene	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Hexachloroethane	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Indeno(1,2,3-cd)pyrene	0.3IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Isophorone	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Methoxychlor[4,4'-]	0.017IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Methylnaphthalene[2-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Methylphenol[2-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Methylphenol[4-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Naphthalene	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Nitroaniline[2-]	8.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Nitroaniline[3-]	8.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Nitroaniline[4-]	3.5IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Nitrobenzene	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Nitrophenol[2-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Nitrophenol[4-]	8.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Nitroso-di-n-propylamine[N-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Nitrosodimethylamine[N-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Nitrosodiphenylamine[N-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Oxybis(1-chloropropane)[2,2'-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Pentachlorophenol	8.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Phenanthrene	0.87IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Phenol	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Pyrene	0.95IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Toxaphene (Technical Grade)	0.17IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Trichlorobenzene[1,2,4-]	1.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Trichlorophenol[2,4,5-]	8.8IU	
73-02178	0173-96-0128	0-0.5	GBT3	1944	Trichlorophenol[2,4,6-]	1.8IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Acenaphthene	0.4IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Acenaphthene	0.4IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Acenaphthylene	0.4IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Acenaphthylene	0.4IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Acetone	0.024IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Acetone	0.024IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aldrin	0.002IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aldrin	0.002IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aniline	0.8IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aniline	0.8IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Anthracene	0.4IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Anthracene	0.4IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1016	0.04IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1016	0.04IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1221	0.08IU	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1221	0.08IU	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL CONC.
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1232	0.04U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1232	0.04U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1242	0.04U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1242	0.04U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1248	0.04U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1248	0.04U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1254	0.04U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1254	0.04U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1260	0.04U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Aroclor-1260	0.04U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Azobenzene	0.8U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Azobenzene	0.8U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzo(a)anthracene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzo(a)anthracene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzo(a)pyrene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzo(a)pyrene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzo(b)fluoranthene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzo(b)fluoranthene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzo(g,h,i)perylene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzo(g,h,i)perylene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzo(k)fluoranthene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzo(k)fluoranthene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzoic Acid	4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzoic Acid	4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzyl Alcohol	1.6U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Benzyl Alcohol	1.6U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	BHC(alpha-)	0.002U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	BHC(alpha-)	0.002U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	BHC(beta-)	0.002U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	BHC(beta-)	0.002U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	BHC(delta-)	0.002U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	BHC(delta-)	0.002U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	BHC(gamma-)	0.002U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	BHC(gamma-)	0.002U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bis(2-chloroethoxy)methane	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bis(2-chloroethoxy)methane	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bis(2-chloroethyl)ether	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bis(2-chloroethyl)ether	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bis(2-ethylhexyl)phthalate	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bis(2-ethylhexyl)phthalate	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bromobenzene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bromobenzene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bromochloromethane	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bromochloromethane	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bromodichloromethane	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bromodichloromethane	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bromoform	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bromoform	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bromomethane	0.012U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bromomethane	0.012U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bromophenyl-phenylether(4-)	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Bromophenyl-phenylether(4-)	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Butanone(2-)	0.024U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Butanone(2-)	0.024U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Butylbenzene(n-)	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Butylbenzene(n-)	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Butylbenzene(sec-)	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Butylbenzene(sec-)	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Butylbenzene(tert-)	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Butylbenzene(tert-)	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Butylbenzylphthalate	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Butylbenzylphthalate	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Carbon Disulfide	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Carbon Disulfide	0.006U	

LOC	DATE	IDENT (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	PLU
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Carbon Tetrachloride		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Carbon Tetrachloride		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlordane(alpha-)		0.002U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlordane(alpha-)		0.002U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlordane(gamma-)		0.002U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlordane(gamma-)		0.002U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chloro-3-methylphenol[4-]		0.8U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chloro-3-methylphenol[4-]		0.8U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chloroaniline[4-]		1.6U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chloroaniline[4-]		1.6U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlorobenzene		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlorobenzene		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlorodibromomethane		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlorodibromomethane		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chloroethane		0.012U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chloroethane		0.012U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chloroform		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chloroform		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chloromethane		0.012U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chloromethane		0.012U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chloronaphthalene[2-]		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chloronaphthalene[2-]		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlorophenol[2-]		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlorophenol[2-]		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlorophenyl-phenyl[4-] Ether		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlorophenyl-phenyl[4-] Ether		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlorotoluene[2-]		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlorotoluene[2-]		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlorotoluene[4-]		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chlorotoluene[4-]		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chrysene		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Chrysene		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	DDD[4,4'-]		0.004U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	DDD[4,4'-]		0.004U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	DDE[4,4'-]		0.004U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	DDE[4,4'-]		0.004U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	DDT[4,4'-]		0.004U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	DDT[4,4'-]		0.004U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Di-n-butylphthalate		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Di-n-butylphthalate		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Di-n-octylphthalate		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Di-n-octylphthalate		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dibenz(a,h)anthracene		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dibenz(a,h)anthracene		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dibenzofuran		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dibenzofuran		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dibromo-3-chloropropane[1,2-]		0.012U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dibromo-3-chloropropane[1,2-]		0.012U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dibromoethane[1,2-]		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dibromoethane[1,2-]		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dibromomethane		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dibromomethane		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzene[1,2-]		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzene[1,2-]		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzene[1,2-]		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzene[1,2-]		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzene[1,3-]		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzene[1,3-]		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzene[1,3-]		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzene[1,3-]		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzene[1,4-]		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzene[1,4-]		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzene[1,4-]		0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzene[1,4-]		0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzidine[3,3'-]		0.8U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorobenzidine[3,3'-]		0.8U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RES. (mg/kg)	FINAL
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorodifluoromethane		0.012U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorodifluoromethane		0.012U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloroethane[1,1-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloroethane[1,1-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloroethane[1,2-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloroethane[1,2-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloroethene[1,1-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloroethene[1,1-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloroethene[cis-1,2-]		0.012U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloroethene[cis-1,2-]		0.012U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloroethene[trans-1,2-]		0.012U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloroethene[trans-1,2-]		0.012U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorophenol[2,4-]		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichlorophenol[2,4-]		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloropropane[1,2-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloropropane[1,2-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloropropane[1,3-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloropropane[1,3-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloropropane[2,2-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloropropane[2,2-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloropropene[1,1-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloropropene[1,1-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloropropene[cis-1,3-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloropropene[cis-1,3-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloropropene[trans-1,3-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dichloropropene[trans-1,3-]		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dieldrin		0.004U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dieldrin		0.004U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Diethylphthalate		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Diethylphthalate		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dimethyl Phthalate		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dimethyl Phthalate		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dimethylphenol[2,4-]		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dimethylphenol[2,4-]		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dinitro-2-methylphenol[4,6-]		1.9U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dinitro-2-methylphenol[4,6-]		1.9U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dinitrophenol[2,4-]		1.9U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dinitrophenol[2,4-]		1.9U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dinitrotoluene[2,4-]		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dinitrotoluene[2,4-]		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dinitrotoluene[2,6-]		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Dinitrotoluene[2,6-]		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Endosulfan I		0.002U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Endosulfan I		0.002U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Endosulfan II		0.004U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Endosulfan II		0.004U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Endosulfan Sulfate		0.004U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Endosulfan Sulfate		0.004U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Endrin		0.004U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Endrin		0.004U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Endrin Aldehyde		0.0004U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Endrin Aldehyde		0.0004U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Endrin Ketone		0.004U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Endrin Ketone		0.004U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Ethylbenzene		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Ethylbenzene		0.006U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Fluoranthene		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Fluoranthene		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Fluorene		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Fluorene		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Heptachlor		0.002U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Heptachlor		0.002U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Heptachlor Epoxide		0.002U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Heptachlor Epoxide		0.002U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Hexachlorobenzene		0.4U
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Hexachlorobenzene		0.4U

LOC. NO.	SAMPLE ID	DEPTH (FT.)	MEDIA	REQUEST	ANALYTES	STD. RESULT (mg/kg)	FINAL
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Hexachlorobutadiene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Hexachlorobutadiene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Hexachlorocyclopentadiene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Hexachlorocyclopentadiene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Hexachloroethane	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Hexachloroethane	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Hexanone[2-]	0.024U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Hexanone[2-]	0.024U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Indeno(1,2,3-cd)pyrene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Indeno(1,2,3-cd)pyrene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Iodomethane	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Iodomethane	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Isophorone	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Isophorone	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Isopropylbenzene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Isopropylbenzene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Isopropyltoluene[4-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Isopropyltoluene[4-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Methoxychlor[4,4']	0.02U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Methoxychlor[4,4']	0.02U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Methyl-2-pentanone[4-]	0.024U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Methyl-2-pentanone[4-]	0.024U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Methylene Chloride	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Methylene Chloride	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Methylnaphthalene[2-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Methylnaphthalene[2-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Methylphenol[2-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Methylphenol[2-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Methylphenol[4-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Methylphenol[4-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Naphthalene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Naphthalene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitroaniline[2-]	1.9U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitroaniline[2-]	1.9U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitroaniline[3-]	1.9U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitroaniline[3-]	1.9U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitroaniline[4-]	0.8U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitroaniline[4-]	0.8U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitrobenzene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitrobenzene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitrophenol[2-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitrophenol[2-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitrophenol[4-]	1.9U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitrophenol[4-]	1.9U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitroso-di-n-propylamine[N-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitroso-di-n-propylamine[N-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitrosodimethylamine[N-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitrosodimethylamine[N-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitrosodiphenylamine[N-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Nitrosodiphenylamine[N-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Oxybis(1-chloropropane)[2,2']	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Oxybis(1-chloropropane)[2,2']	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Pentachlorophenol	1.9U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Pentachlorophenol	1.9U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Phenanthrene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Phenanthrene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Phenol	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Phenol	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Propylbenzene[1-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Propylbenzene[1-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Pyrene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Pyrene	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Styrene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Styrene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Tetrachloroethane[1,1,1,2-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Tetrachloroethane[1,1,1,2-]	0.006U	

SLOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL CONC
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Tetrachloroethane[1,1,2,2-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Tetrachloroethane[1,1,2,2-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Tetrachloroethene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Tetrachloroethene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Toluene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Toluene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Toxaphene (Technical Grade)	0.2U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Toxaphene (Technical Grade)	0.2U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichlorobenzene[1,2,4-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichlorobenzene[1,2,4-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichloroethane[1,1,1-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichloroethane[1,1,1-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichloroethane[1,1,2-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichloroethane[1,1,2-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichloroethene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichloroethene	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichlorofluoromethane	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichlorofluoromethane	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichlorophenol[2,4,5-]	1.9U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichlorophenol[2,4,5-]	1.9U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichlorophenol[2,4,6-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichlorophenol[2,4,6-]	0.4U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichloropropane[1,2,3-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trichloropropane[1,2,3-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trimethylbenzene[1,2,4-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trimethylbenzene[1,2,4-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trimethylbenzene[1,3,5-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Trimethylbenzene[1,3,5-]	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Vinyl Chloride	0.012U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Vinyl Chloride	0.012U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Xylene (Total)	0.006U	
73-2371	0173-97-0042	6-18 IN	NULL	3182R	Xylene (Total)	0.006U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Acenaphthene	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Acenaphthene	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Acenaphthylene	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Acenaphthylene	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Acetone	0.023U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Acetone	0.023U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aldrin	0.0019U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aldrin	0.0019U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aniline	0.77U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aniline	0.77U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Anthracene	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Anthracene	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1016	0.038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1016	0.038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1221	0.077U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1221	0.077U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1232	0.038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1232	0.038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1242	0.038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1242	0.038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1243	0.038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1248	0.038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1254	0.038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1254	0.038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1260	0.038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Aroclor-1260	0.038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Azobenzene	0.77U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Azobenzene	0.77U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzene	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzene	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzo(a)anthracene	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzo(a)anthracene	0.38U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL QU.
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzo(a)pyrene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzo(a)pyrene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzo(b)fluoranthene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzo(b)fluoranthene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzo(g,h,i)perylene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzo(g,h,i)perylene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzo(k)fluoranthene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzo(k)fluoranthene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzoic Acid	3.8/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzoic Acid	3.8/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzyl Alcohol	1.5/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Benzyl Alcohol	1.5/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	BHC(alpha-)	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	BHC(alpha-)	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	BHC(beta-)	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	BHC(beta-)	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	BHC(delta-)	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	BHC(delta-)	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	BHC(gamma-)	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	BHC(gamma-)	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bis(2-chloroethoxy)methane	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bis(2-chloroethoxy)methane	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bis(2-chloroethyl)ether	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bis(2-chloroethyl)ether	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bis(2-ethylhexyl)phthalate	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bis(2-ethylhexyl)phthalate	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bromobenzene	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bromobenzene	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bromochloromethane	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bromochloromethane	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bromodichloromethane	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bromodichloromethane	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bromoform	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bromoform	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bromomethane	0.012/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bromomethane	0.012/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bromophenyl-phenylether(4-)	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Bromophenyl-phenylether(4-)	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Butanone(2-)	0.023/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Butanone(2-)	0.023/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Butylbenzene(n-)	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Butylbenzene(n-)	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Butylbenzene(sec-)	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Butylbenzene(sec-)	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Butylbenzene(tert-)	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Butylbenzene(tert-)	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Butylbenzylphthalate	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Butylbenzylphthalate	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Carbon Disulfide	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Carbon Disulfide	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Carbon Tetrachloride	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Carbon Tetrachloride	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlordane(alpha-)	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlordane(alpha-)	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlordane(gamma-)	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlordane(gamma-)	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chloro-3-methylphenol(4-)	0.77/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chloro-3-methylphenol(4-)	0.77/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chloroaniline(4-)	1.5/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chloroaniline(4-)	1.5/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlorobenzene	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlorobenzene	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlorodibromomethane	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlorodibromomethane	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chloroethane	0.012/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chloroethane	0.012/U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTES	STD RESULT (mg/kg)	FINAL CON
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chloroform	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chloroform	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chloromethane	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chloromethane	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chloronaphthalene[2-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chloronaphthalene[2-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlorophenol[2-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlorophenol[2-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlorophenyl-phenyl[4-] Ether	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlorophenyl-phenyl[4-] Ether	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlorotoluene[2-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlorotoluene[2-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlorotoluene[4-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chlorotoluene[4-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chrysene	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Chrysene	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	DDD[4,4-]	0.0038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	DDD[4,4-]	0.0038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	DDE[4,4-]	0.0038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	DDE[4,4-]	0.0038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	DDT[4,4-]	0.0038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	DDT[4,4-]	0.0038U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Di-n-butylphthalate	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Di-n-butylphthalate	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Di-n-octylphthalate	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Di-n-octylphthalate	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dibenz(a,h)anthracene	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dibenz(a,h)anthracene	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dibenzofuran	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dibenzofuran	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dibromo-3-chloropropane[1,2-]	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dibromo-3-chloropropane[1,2-]	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dibromoethane[1,2-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dibromoethane[1,2-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dibromomethane	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dibromomethane	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzidine[3,3-]	0.77U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorobenzidine[3,3-]	0.77U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorodifluoromethane	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorodifluoromethane	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethane[1,1-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethane[1,1-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethane[1,2-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethane[1,2-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethene[1,1-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethene[1,1-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethene[1,1-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethene[1,1-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethene[1,2-]	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethene[1,2-]	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethene[1,2-]	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethene[1,2-]	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethene[trans-1,2-]	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloroethene[trans-1,2-]	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorophenol[2,4-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichlorophenol[2,4-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloropropane[1,2-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloropropane[1,2-]	0.0058U	

LOC. ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU.
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloropropane[1,3-]	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloropropane[1,3-]	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloropropane[2,2-]	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloropropane[2,2-]	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloropropene[1,1-]	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloropropene[1,1-]	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloropropene[cis-1,3-]	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloropropene[cis-1,3-]	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloropropene[trans-1,3-]	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dichloropropene[trans-1,3-]	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dieldrin	0.0038/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dieldrin	0.0038/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Diethylphthalate	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Diethylphthalate	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dimethyl Phthalate	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dimethyl Phthalate	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dimethylphenol[2,4-]	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dimethylphenol[2,4-]	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dinitro-2-methylphenol[4,6-]	1.9/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dinitro-2-methylphenol[4,6-]	1.9/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dinitrophenol[2,4-]	1.9/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dinitrophenol[2,4-]	1.9/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dinitrotoluene[2,4-]	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dinitrotoluene[2,4-]	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dinitrotoluene[2,6-]	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Dinitrotoluene[2,6-]	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Endosulfan I	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Endosulfan I	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Endosulfan II	0.0038/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Endosulfan II	0.0038/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Endosulfan Sulfate	0.0038/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Endosulfan Sulfate	0.0038/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Endrin	0.0038/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Endrin	0.0038/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Endrin Aldehyde	0.00038/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Endrin Aldehyde	0.00038/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Endrin Ketone	0.0038/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Endrin Ketone	0.0038/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Ethylbenzene	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Ethylbenzene	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Fluoranthene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Fluoranthene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Fluorene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Fluorene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Heptachlor	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Heptachlor	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Heptachlor Epoxide	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Heptachlor Epoxide	0.0019/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Hexachlorobenzene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Hexachlorobenzene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Hexachlorobutadiene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Hexachlorobutadiene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Hexachlorocyclopentadiene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Hexachlorocyclopentadiene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Hexachloroethane	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Hexachloroethane	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Hexanone[2-]	0.023/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Hexanone[2-]	0.023/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Indeno(1,2,3-cd)pyrene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Indeno(1,2,3-cd)pyrene	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Iodomethane	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Iodomethane	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Isophorone	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Isophorone	0.38/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Isopropylbenzene	0.0058/U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Isopropylbenzene	0.0058/U	

ELOC ID#	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL CONC
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Isopropyltoluene[4-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Isopropyltoluene[4-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Methoxychlor[4,4'-]	0.019U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Methoxychlor[4,4'-]	0.019U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Methyl-2-pentanone[4-]	0.023U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Methyl-2-pentanone[4-]	0.023U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Methylene Chloride	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Methylene Chloride	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Methylnaphthalene[2-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Methylnaphthalene[2-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Methylphenol[2-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Methylphenol[2-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Methylphenol[4-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Methylphenol[4-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Naphthalene	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Naphthalene	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitroaniline[2-]	1.9U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitroaniline[2-]	1.9U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitroaniline[3-]	1.9U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitroaniline[3-]	1.9U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitroaniline[4-]	0.77U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitroaniline[4-]	0.77U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitrobenzene	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitrobenzene	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitrophenol[2-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitrophenol[2-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitrophenol[4-]	1.9U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitrophenol[4-]	1.9U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitroso-di-n-propylamine[N-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitroso-di-n-propylamine[N-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitrosodimethylamine[N-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitrosodimethylamine[N-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitrosodiphenylamine[N-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Nitrosodiphenylamine[N-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Oxybis(1-chloropropane)[2,2'-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Oxybis(1-chloropropane)[2,2'-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Pentachlorophenol	1.9U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Pentachlorophenol	1.9U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Phenanthrene	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Phenanthrene	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Phenol	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Phenol	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Propylbenzene[1-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Propylbenzene[1-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Pyrene	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Pyrene	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Styrene	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Styrene	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Tetrachloroethane[1,1,1,2-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Tetrachloroethane[1,1,1,2-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Tetrachloroethane[1,1,2,2-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Tetrachloroethane[1,1,2,2-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Tetrachloroethene	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Tetrachloroethene	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Toluene	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Toluene	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Toxaphene (Technical Grade)	0.19U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Toxaphene (Technical Grade)	0.19U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Trichlorobenzene[1,2,4-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Trichlorobenzene[1,2,4-]	0.38U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Trichloroethane[1,1,1-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Trichloroethane[1,1,1-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Trichloroethane[1,1,2-]	0.0058U	
73-2372	0173-97-0044	24.36 IN	NULL	3182R	Trichloroethane[1,1,2-]	0.0058U	

LOC-ID#	SAMPLE-ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL QUA
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trichloroethene	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trichloroethene	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trichlorofluoromethane	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trichlorofluoromethane	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trichlorophenol[2,4,5-]	1.9U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trichlorophenol[2,4,5-]	1.9U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trichlorophenol[2,4,6-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trichlorophenol[2,4,6-]	0.38U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trichloropropane[1,2,3-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trichloropropane[1,2,3-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trimethylbenzene[1,2,4-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trimethylbenzene[1,2,4-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trimethylbenzene[1,3,5-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Trimethylbenzene[1,3,5-]	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Vinyl Chloride	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Vinyl Chloride	0.012U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Xylene (Total)	0.0058U	
73-2372	0173-97-0044	24-36 IN	NULL	3182R	Xylene (Total)	0.0058U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Acenaphthene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Acenaphthene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Acenaphthylene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Acenaphthylene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Acetone	0.023U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Acetone	0.023U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aldrin	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aldrin	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aniline	0.75U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aniline	0.75U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Anthracene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Anthracene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1016	0.038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1016	0.038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1221	0.075U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1221	0.075U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1232	0.038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1232	0.038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1242	0.038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1242	0.038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1248	0.038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1248	0.038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1254	0.038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1254	0.038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1260	0.038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Aroclor-1260	0.038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Azobenzene	0.75U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Azobenzene	0.75U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzo(a)anthracene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzo(a)anthracene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzo(a)pyrene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzo(a)pyrene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzo(b)fluoranthene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzo(b)fluoranthene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzo(g,h,i)perylene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzo(g,h,i)perylene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzo(k)fluoranthene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzo(k)fluoranthene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzoic Acid	3.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzoic Acid	3.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzyl Alcohol	1.5U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Benzyl Alcohol	1.5U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	BHC(alpha-)	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	BHC(alpha-)	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	BHC(beta-)	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	BHC(beta-)	0.0019U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/L)	FINAL CONC
73-2373	0173-97-0046	12-18 IN	NULL	3182R	BHC[delta-]	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	BHC[delta-]	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	BHC[gamma-]	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	BHC[gamma-]	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bis(2-chloroethoxy)methane	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bis(2-chloroethoxy)methane	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bis(2-chloroethoxy)ether	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bis(2-chloroethoxy)ether	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bis(2-ethoxy)phthalate	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bis(2-ethoxy)phthalate	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bromobenzene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bromobenzene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bromochloromethane	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bromochloromethane	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bromodichloromethane	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bromodichloromethane	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bromoform	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bromoform	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bromomethane	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bromomethane	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bromophenyl-phenylether[4-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Bromophenyl-phenylether[4-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Butanone[2-]	0.023U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Butanone[2-]	0.023U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Butylbenzene[n-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Butylbenzene[n-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Butylbenzene[sec-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Butylbenzene[sec-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Butylbenzene[tert-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Butylbenzene[tert-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Butylbenzylphthalate	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Butylbenzylphthalate	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Carbon Disulfide	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Carbon Disulfide	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Carbon Tetrachloride	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Carbon Tetrachloride	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlordane[alpha-]	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlordane[alpha-]	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlordane[gamma-]	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlordane[gamma-]	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chloro-3-methylphenol[4-]	0.75U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chloro-3-methylphenol[4-]	0.75U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chloroaniline[4-]	1.5U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chloroaniline[4-]	1.5U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlorobenzene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlorobenzene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlorodibromomethane	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlorodibromomethane	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chloroethane	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chloroethane	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chloroform	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chloroform	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chloromethane	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chloromethane	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chloronaphthalene[2-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chloronaphthalene[2-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlorophenol[2-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlorophenol[2-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlorophenyl-phenyl[4-] Ether	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlorophenyl-phenyl[4-] Ether	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlorotoluene[2-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlorotoluene[2-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlorotoluene[4-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chlorotoluene[4-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chrysene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Chrysene	0.38U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QU
73-2373	0173-97-0046	12-18 IN	NULL	3182R	DDD(4,4-)	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	DDD(4,4-)	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	ODE(4,4-)	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	ODE(4,4-)	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	DOT(4,4-)	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	DOT(4,4-)	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Di-n-butylphthalate	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Di-n-butylphthalate	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Di-n-octylphthalate	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Di-n-octylphthalate	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dibenz(a,h)anthracene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dibenz(a,h)anthracene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dibenzofuran	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dibenzofuran	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dibromo-3-chloropropane(1,2-)	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dibromo-3-chloropropane(1,2-)	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dibromoethane(1,2-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dibromoethane(1,2-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dibromomethane	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dibromomethane	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzene(1,2-)	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzene(1,2-)	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzene(1,2-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzene(1,2-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzene(1,3-)	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzene(1,3-)	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzene(1,3-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzene(1,3-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzene(1,4-)	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzene(1,4-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzene(1,4-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzene(1,4-)	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzidine(3,3'-)	0.75U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorobenzidine(3,3'-)	0.75U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorodifluoromethane	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorodifluoromethane	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloroethane(1,1-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloroethane(1,1-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloroethane(1,2-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloroethane(1,2-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloroethane(1,2-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloroethane(1,1-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloroethane(1,1-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloroethene(cis-1,2-)	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloroethene(cis-1,2-)	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloroethene(trans-1,2-)	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloroethene(trans-1,2-)	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorophenol(2,4-)	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichlorophenol(2,4-)	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropane(1,2-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropane(1,2-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropane(1,3-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropane(1,3-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropane(2,2-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropane(2,2-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropene(1,1-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropene(1,1-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropene(1,1-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropene(cis-1,3-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropene(cis-1,3-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropene(trans-1,3-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dichloropropene(trans-1,3-)	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dieldrin	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dieldrin	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Diethylphthalate	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Diethylphthalate	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dimethyl Phthalate	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dimethyl Phthalate	0.38U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QU
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dimethylphenol[2,4-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dimethylphenol[2,4-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dinitro-2-methylphenol[4,6-]	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dinitro-2-methylphenol[4,6-]	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dinitrophenol[2,4-]	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dinitrophenol[2,4-]	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dinitrotoluene[2,4-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dinitrotoluene[2,4-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dinitrotoluene[2,6-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Dinitrotoluene[2,6-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Endosulfan I	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Endosulfan I	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Endosulfan II	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Endosulfan II	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Endosulfan Sulfate	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Endosulfan Sulfate	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Endrin	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Endrin	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Endrin Aldehyde	0.00038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Endrin Aldehyde	0.00038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Endrin Ketone	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Endrin Ketone	0.0038U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Ethylbenzene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Ethylbenzene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Fluoranthene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Fluoranthene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Fluorene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Fluorene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Heptachlor	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Heptachlor	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Heptachlor Epoxide	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Heptachlor Epoxide	0.0019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Hexachlorobenzene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Hexachlorobenzene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Hexachlorobutadiene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Hexachlorobutadiene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Hexachlorocyclopentadiene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Hexachlorocyclopentadiene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Hexachloroethane	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Hexachloroethane	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Hexanone[2-]	0.023U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Hexanone[2-]	0.023U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Indeno(1,2,3-cd)pyrene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Indeno(1,2,3-cd)pyrene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Iodomethane	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Iodomethane	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Isophorone	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Isophorone	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Isopropylbenzene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Isopropylbenzene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Isopropyltoluene[4-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Isopropyltoluene[4-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Methoxychlor[4,4'-]	0.019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Methoxychlor[4,4'-]	0.019U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Methyl-2-pentanone[4-]	0.023U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Methyl-2-pentanone[4-]	0.023U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Methylene Chloride	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Methylene Chloride	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Methylnaphthalene[2-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Methylnaphthalene[2-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Methylphenol[2-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Methylphenol[2-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Methylphenol[4-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Methylphenol[4-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Naphthalene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Naphthalene	0.38U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QU
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitroaniline[2-]	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitroaniline[2-]	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitroaniline[3-]	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitroaniline[3-]	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitroaniline[4-]	0.75U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitroaniline[4-]	0.75U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitrobenzene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitrobenzene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitrophenol[2-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitrophenol[2-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitrophenol[4-]	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitrophenol[4-]	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitroso-di-n-propylamine[N-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitroso-di-n-propylamine[N-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitrosodimethylamine[N-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitrosodimethylamine[N-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitrosodiphenylamine[N-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Nitrosodiphenylamine[N-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Oxybis(1-chloropropane)[2,2-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Oxybis(1-chloropropane)[2,2-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Pentachlorophenol	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Pentachlorophenol	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Phenanthrene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Phenanthrene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Phenol	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Phenol	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Propylbenzene[1-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Propylbenzene[1-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Pyrene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Pyrene	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Styrene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Styrene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Tetrachloroethane[1,1,1,2-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Tetrachloroethane[1,1,1,2-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Tetrachloroethane[1,1,2,2-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Tetrachloroethane[1,1,2,2-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Tetrachloroethene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Tetrachloroethene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Toluene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Toluene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Toxaphene (Technical Grade)	0.19U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Toxaphene (Technical Grade)	0.19U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichlorobenzene[1,2,4-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichlorobenzene[1,2,4-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichloroethane[1,1,1-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichloroethane[1,1,1-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichloroethane[1,1,2-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichloroethane[1,1,2-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichloroethene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichloroethene	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichlorofluoromethane	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichlorofluoromethane	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichlorophenol[2,4,5-]	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichlorophenol[2,4,5-]	1.8U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichlorophenol[2,4,6-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichlorophenol[2,4,6-]	0.38U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichloropropane[1,2,3-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trichloropropane[1,2,3-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trimethylbenzene[1,2,4-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trimethylbenzene[1,2,4-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trimethylbenzene[1,3,5-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Trimethylbenzene[1,3,5-]	0.0057U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Vinyl Chloride	0.011U	
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Vinyl Chloride	0.011U	

LOC	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTES	RESULT
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Xylene (Total)	0.0057U
73-2373	0173-97-0046	12-18 IN	NULL	3182R	Xylene (Total)	0.0057U

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LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	CONC
73-02151	0173-96-0101	0-0.67	ALLH	1924	Aluminum	2630 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1924	Antimony	8.1U
73-02151	0173-96-0101	0-0.67	ALLH	1924	Arsenic	1.1U
73-02151	0173-96-0101	0-0.67	ALLH	1924	Barium	32.1 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1924	Beryllium	0.37U
73-02151	0173-96-0101	0-0.67	ALLH	1924	Cadmium	0.56U
73-02151	0173-96-0101	0-0.67	ALLH	1924	Calcium	1570 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1924	Chromium, Total	3.1 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1924	Cobalt	1.6 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1924	Copper	4.8U
73-02151	0173-96-0101	0-0.67	ALLH	1924	Iron	4100 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1924	Lead	10.2 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1924	Magnesium	649 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1924	Manganese	167 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1924	Mercury	0.06U
73-02151	0173-96-0101	0-0.67	ALLH	1924	Nickel	2.1U
73-02151	0173-96-0101	0-0.67	ALLH	1924	Potassium	425U
73-02151	0173-96-0101	0-0.67	ALLH	1924	Selenium	0.35U
73-02151	0173-96-0101	0-0.67	ALLH	1924	Silver	1.4U
73-02151	0173-96-0101	0-0.67	ALLH	1924	Sodium	66.9 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1924	Thallium	0.72U
73-02151	0173-96-0101	0-0.67	ALLH	1924	Vanadium	5.8 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1924	Zinc	27.2 NONE
73-02151	0173-96-0101	0-0.67	ALLH	1925	Uranium	1.82 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1924	Aluminum	1340 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1924	Antimony	8.1U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Arsenic	0.95U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Barium	11.5 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1924	Beryllium	0.45U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Cadmium	0.56U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Calcium	942 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1924	Chromium, Total	0.96U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Cobalt	1.1U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Copper	2.5U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Iron	4040 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1924	Lead	5.6 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1924	Magnesium	264 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1924	Manganese	227 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1924	Mercury	0.06U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Nickel	2.1U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Potassium	426U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Selenium	0.35U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Silver	1.4U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Sodium	138 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1924	Thallium	0.72U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Vanadium	1.3U
73-02152	0173-96-0102	0-0.83	ALLH	1924	Zinc	27.7 NONE
73-02152	0173-96-0102	0-0.83	ALLH	1925	Uranium	4.57 NONE
73-02153	0173-96-0103	0-0.67	ALLH	1924	Aluminum	1720 NONE
73-02153	0173-96-0103	0-0.67	ALLH	1924	Antimony	7.5U
73-02153	0173-96-0103	0-0.67	ALLH	1924	Arsenic	0.87U
73-02153	0173-96-0103	0-0.67	ALLH	1924	Barium	20.6 NONE
73-02153	0173-96-0103	0-0.67	ALLH	1924	Beryllium	0.37U
73-02153	0173-96-0103	0-0.67	ALLH	1924	Cadmium	0.52U
73-02153	0173-96-0103	0-0.67	ALLH	1924	Calcium	868 NONE
73-02153	0173-96-0103	0-0.67	ALLH	1924	Chromium, Total	1.4 NONE
73-02153	0173-96-0103	0-0.67	ALLH	1924	Cobalt	1U
73-02153	0173-96-0103	0-0.67	ALLH	1924	Copper	2.7U
73-02153	0173-96-0103	0-0.67	ALLH	1924	Iron	3400 NONE
73-02153	0173-96-0103	0-0.67	ALLH	1924	Lead	6.4 NONE
73-02153	0173-96-0103	0-0.67	ALLH	1924	Magnesium	386 NONE
73-02153	0173-96-0103	0-0.67	ALLH	1924	Manganese	144 NONE
73-02153	0173-96-0103	0-0.67	ALLH	1924	Mercury	0.05U
73-02153	0173-96-0103	0-0.67	ALLH	1924	Nickel	2U
73-02153	0173-96-0103	0-0.67	ALLH	1924	Potassium	395U
73-02153	0173-96-0103	0-0.67	ALLH	1924	Selenium	0.32U

SOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/l)	FINAL QU
73-02153	0173-96-0103	0-0.67	ALLH	1924	Silver		1.3IUJ
73-02153	0173-96-0103	0-0.67	ALLH	1924	Sodium		83.9/NONE
73-02153	0173-96-0103	0-0.67	ALLH	1924	Thallium		0.67U
73-02153	0173-96-0103	0-0.67	ALLH	1924	Vanadium		2.5/NONE
73-02153	0173-96-0103	0-0.67	ALLH	1924	Zinc		20.3/NONE
73-02153	0173-96-0103	0-0.67	ALLH	1925	Uranium		2.12/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1924	Aluminum		3480/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1924	Antimony		7.9U
73-02154	0173-96-0104	0-0.83	ALLH	1924	Arsenic		0.99U
73-02154	0173-96-0104	0-0.83	ALLH	1924	Barium		29.5/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1924	Beryllium		0.72U
73-02154	0173-96-0104	0-0.83	ALLH	1924	Cadmium		0.55U
73-02154	0173-96-0104	0-0.83	ALLH	1924	Calcium		1120/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1924	Chromium, Total		2.3/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1924	Cobalt		1.1U
73-02154	0173-96-0104	0-0.83	ALLH	1924	Copper		4.1U
73-02154	0173-96-0104	0-0.83	ALLH	1924	Iron		5750/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1924	Lead		11.3/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1924	Magnesium		868/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1924	Manganese		203/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1924	Mercury		0.08U
73-02154	0173-96-0104	0-0.83	ALLH	1924	Nickel		2.1U
73-02154	0173-96-0104	0-0.83	ALLH	1924	Potassium		723/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1924	Selenium		0.34U
73-02154	0173-96-0104	0-0.83	ALLH	1924	Silver		1.3IUJ
73-02154	0173-96-0104	0-0.83	ALLH	1924	Sodium		108/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1924	Thallium		0.7U
73-02154	0173-96-0104	0-0.83	ALLH	1924	Vanadium		4.8/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1924	Zinc		33.6/NONE
73-02154	0173-96-0104	0-0.83	ALLH	1925	Uranium		4.1/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Aluminum		1550/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Antimony		7.2U
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Arsenic		0.64U
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Barium		16.9/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Beryllium		0.41U
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Cadmium		0.5U
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Calcium		767/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Chromium, Total		1.7/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Cobalt		1U
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Copper		4.5U
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Iron		3690/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Lead		6.9/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Magnesium		466/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Manganese		155/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Mercury		0.05U
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Nickel		1.9U
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Potassium		381U
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Selenium		0.31U
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Silver		1.2IUJ
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Sodium		67.6/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Thallium		0.65U
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Vanadium		2.6/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1924	Zinc		22.5/NONE
73-02154	0173-96-0105	0.83-1.67	ALLH	1925	Uranium		1.78/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1924	Aluminum		2360/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1924	Antimony		7U
73-02155	0173-96-0106	0-1.25	ALLH	1924	Arsenic		1.3U
73-02155	0173-96-0106	0-1.25	ALLH	1924	Barium		38.4/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1924	Beryllium		0.52U
73-02155	0173-96-0106	0-1.25	ALLH	1924	Cadmium		0.48U
73-02155	0173-96-0106	0-1.25	ALLH	1924	Calcium		3010/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1924	Chromium, Total		2.3/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1924	Cobalt		0.97U
73-02155	0173-96-0106	0-1.25	ALLH	1924	Copper		5.9U
73-02155	0173-96-0106	0-1.25	ALLH	1924	Iron		4740/NONE
73-02155	0173-96-0106	0-1.25	ALLH	1924	Lead		11.2/NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/g)	FINAL QU.
73-02155	0173-96-0106	0-1.25	ALLH	1924	Magnesium	638	NONE
73-02155	0173-96-0106	0-1.25	ALLH	1924	Manganese	202	NONE
73-02155	0173-96-0106	0-1.25	ALLH	1924	Mercury	0.05	U
73-02155	0173-96-0106	0-1.25	ALLH	1924	Nickel	1.8	U
73-02155	0173-96-0106	0-1.25	ALLH	1924	Potassium	367	U
73-02155	0173-96-0106	0-1.25	ALLH	1924	Selenium	0.3	U
73-02155	0173-96-0106	0-1.25	ALLH	1924	Silver	1.2	U
73-02155	0173-96-0106	0-1.25	ALLH	1924	Sodium	115	NONE
73-02155	0173-96-0106	0-1.25	ALLH	1924	Thallium	0.62	U
73-02155	0173-96-0106	0-1.25	ALLH	1924	Vanadium	4.2	NONE
73-02155	0173-96-0106	0-1.25	ALLH	1924	Zinc	41.4	NONE
73-02155	0173-96-0100	0-1.25	ALLH	1925	Uranium	1.48	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Aluminum	4550	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Antimony	7.8	U
73-02156	0173-96-0107	0-0.83	ALLH	1924	Arsenic	2.3	U
73-02156	0173-96-0107	0-0.83	ALLH	1924	Barium	52	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Beryllium	0.63	U
73-02156	0173-96-0107	0-0.83	ALLH	1924	Cadmium	0.54	U
73-02156	0173-96-0107	0-0.83	ALLH	1924	Calcium	2210	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Chromium, Total	4.1	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Cobalt	2.6	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Copper	8.5	U
73-02156	0173-96-0107	0-0.83	ALLH	1924	Iron	7860	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Lead	15.0	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Magnesium	820	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Manganese	298	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Mercury	0.06	U
73-02156	0173-96-0107	0-0.83	ALLH	1924	Nickel	4	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Potassium	587	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Selenium	0.34	U
73-02156	0173-96-0107	0-0.83	ALLH	1924	Silver	1.3	U
73-02156	0173-96-0107	0-0.83	ALLH	1924	Sodium	123	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Thallium	0.7	U
73-02156	0173-96-0107	0-0.83	ALLH	1924	Vanadium	8.1	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1924	Zinc	53.7	NONE
73-02156	0173-96-0107	0-0.83	ALLH	1925	Uranium	3.62	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Aluminum	1680	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Antimony	7.5	U
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Arsenic	1.8	U
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Barium	21.3	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Beryllium	0.38	U
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Cadmium	0.52	U
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Calcium	2190	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Chromium, Total	1.8	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Cobalt	1	U
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Copper	5.8	U
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Iron	4790	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Lead	10.7	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Magnesium	450	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Manganese	178	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Mercury	0.08	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Nickel	2	U
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Potassium	394	U
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Selenium	0.32	U
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Silver	1.3	U
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Sodium	70.6	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Thallium	0.67	U
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Vanadium	3.5	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1924	Zinc	46.1	NONE
73-02157	0173-96-0108	0.25-0.83	ALLH	1925	Uranium	1.74	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Aluminum	4330	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Antimony	7.1	U
73-02158	0173-96-0109	0-0.83	ALLH	1924	Arsenic	1.7	U
73-02158	0173-96-0109	0-0.83	ALLH	1924	Barium	74.2	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Beryllium	0.48	U
73-02158	0173-96-0109	0-0.83	ALLH	1924	Cadmium	0.5	NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/L)	FINAL QU
73-02158	0173-96-0109	0-0.83	ALLH	1924	Calcium	2240	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Chromium, Total	4.5	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Cobalt	2.6	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Copper	5.5	U
73-02158	0173-96-0109	0-0.83	ALLH	1924	Iron	7170	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Lead	12.3	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Magnesium	1060	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Manganese	225	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Mercury	0.06	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Nickel	4.8	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Potassium	492	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Selenium	0.31	U
73-02158	0173-96-0109	0-0.83	ALLH	1924	Silver	1.2	UJ
73-02158	0173-96-0109	0-0.83	ALLH	1924	Sodium	134	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Thallium	0.64	U
73-02158	0173-96-0109	0-0.83	ALLH	1924	Vanadium	15.8	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1924	Zinc	33.4	NONE
73-02158	0173-96-0109	0-0.83	ALLH	1925	Uranium	4.6	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Aluminum	7900	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Antimony	7.9	U
73-02159	0173-96-0110	0-0.5	ALLH	1924	Arsenic	2.4	U
73-02159	0173-96-0110	0-0.5	ALLH	1924	Barium	60.7	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Beryllium	1.1	U
73-02159	0173-96-0110	0-0.5	ALLH	1924	Cadmium	0.55	U
73-02159	0173-96-0110	0-0.5	ALLH	1924	Calcium	1890	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Chromium, Total	5.1	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Cobalt	2.2	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Copper	5.9	U
73-02159	0173-96-0110	0-0.5	ALLH	1924	Iron	9330	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Lead	8.6	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Magnesium	1430	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Manganese	218	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Mercury	0.06	U
73-02159	0173-96-0110	0-0.5	ALLH	1924	Nickel	2.7	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Potassium	982	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Selenium	0.34	U
73-02159	0173-96-0110	0-0.5	ALLH	1924	Silver	1.3	UJ
73-02159	0173-96-0110	0-0.5	ALLH	1924	Sodium	101	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Thallium	0.7	U
73-02159	0173-96-0110	0-0.5	ALLH	1924	Vanadium	9.8	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1924	Zinc	36.5	NONE
73-02159	0173-96-0110	0-0.5	ALLH	1925	Uranium	3.05	NONE
73-02160	0173-96-0111	0-0.5	ALLH	1924	Aluminum	2000	NONE
73-02160	0173-96-0111	0-0.5	ALLH	1924	Antimony	7.3	U
73-02160	0173-96-0111	0-0.5	ALLH	1924	Arsenic	0.88	U
73-02160	0173-96-0111	0-0.5	ALLH	1924	Barium	16.2	NONE
73-02160	0173-96-0111	0-0.5	ALLH	1924	Beryllium	0.42	U
73-02160	0173-96-0111	0-0.5	ALLH	1924	Cadmium	0.51	U
73-02160	0173-96-0111	0-0.5	ALLH	1924	Calcium	1020	NONE
73-02160	0173-96-0111	0-0.5	ALLH	1924	Chromium, Total	1.5	NONE
73-02160	0173-96-0111	0-0.5	ALLH	1924	Cobalt	1	U
73-02160	0173-96-0111	0-0.5	ALLH	1924	Copper	3.4	U
73-02160	0173-96-0111	0-0.5	ALLH	1924	Iron	4740	NONE
73-02160	0173-96-0111	0-0.5	ALLH	1924	Lead	4.9	NONE
73-02160	0173-96-0111	0-0.5	ALLH	1924	Magnesium	438	NONE
73-02160	0173-96-0111	0-0.5	ALLH	1924	Manganese	175	NONE
73-02160	0173-96-0111	0-0.5	ALLH	1924	Mercury	0.05	U
73-02160	0173-96-0111	0-0.5	ALLH	1924	Nickel	1.9	U
73-02160	0173-96-0111	0-0.5	ALLH	1924	Potassium	386	U
73-02160	0173-96-0111	0-0.5	ALLH	1924	Selenium	0.32	U
73-02160	0173-96-0111	0-0.5	ALLH	1924	Silver	1.2	UJ
73-02160	0173-96-0111	0-0.5	ALLH	1924	Sodium	91.7	NONE
73-02160	0173-96-0111	0-0.5	ALLH	1924	Thallium	0.66	U
73-02160	0173-96-0111	0-0.5	ALLH	1924	Vanadium	2.7	NONE
73-02160	0173-96-0111	0-0.5	ALLH	1924	Zinc	37.1	NONE
73-02160	0173-96-0111	0-0.5	ALLH	1925	Uranium	2.75	NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	TEST RESULT	REMARKS
73-02161	0173-96-0112	0-0.5	ALLH	1924	Aluminum	13500	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Antimony	8.5U	
73-02161	0173-96-0112	0-0.5	ALLH	1924	Arsenic	6	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Barium	123	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Beryllium	1.9	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Cadmium	0.59U	
73-02161	0173-96-0112	0-0.5	ALLH	1924	Calcium	4920	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Chromium, Total	10.2	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Cobalt	3.9	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Copper	14.4	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Iron	15100	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Lead	18.3	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Magnesium	2990	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Manganese	151	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Mercury	0.09	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Nickel	11	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Potassium	1090	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Selenium	0.47	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Silver	1.4U	
73-02161	0173-96-0112	0-0.5	ALLH	1924	Sodium	81.6	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Thallium	0.76U	
73-02161	0173-96-0112	0-0.5	ALLH	1924	Vanadium	23.2	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1924	Zinc	56.3	NONE
73-02161	0173-96-0112	0-0.5	ALLH	1925	Uranium	2.72	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Aluminum	4550	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Antimony	7.3U	
73-02162	0173-96-0113	0-1.0	ALLH	1924	Arsenic	2.7	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Barium	66.1	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Beryllium	0.6U	
73-02162	0173-96-0113	0-1.0	ALLH	1924	Cadmium	0.51U	
73-02162	0173-96-0113	0-1.0	ALLH	1924	Calcium	1980	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Chromium, Total	4.1	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Cobalt	2.9	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Copper	9.6U	
73-02162	0173-96-0113	0-1.0	ALLH	1924	Iron	7960	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Lead	18.9	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Magnesium	1050	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Manganese	245	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Mercury	0.05U	
73-02162	0173-96-0113	0-1.0	ALLH	1924	Nickel	2.8	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Potassium	632	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Selenium	0.33U	
73-02162	0173-96-0113	0-1.0	ALLH	1924	Silver	1.2U	
73-02162	0173-96-0113	0-1.0	ALLH	1924	Sodium	134	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Thallium	0.65U	
73-02162	0173-96-0113	0-1.0	ALLH	1924	Vanadium	11	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1924	Zinc	35.6	NONE
73-02162	0173-96-0113	0-1.0	ALLH	1925	Uranium	4.04	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Aluminum	5020	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Antimony	7.3U	
73-02163	0173-96-0114	0-1.0	ALLH	1924	Arsenic	2.1U	
73-02163	0173-96-0114	0-1.0	ALLH	1924	Barium	114	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Beryllium	0.58U	
73-02163	0173-96-0114	0-1.0	ALLH	1924	Cadmium	0.68	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Calcium	3070	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Chromium, Total	14.1	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Cobalt	3.8	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Copper	9U	
73-02163	0173-96-0114	0-1.0	ALLH	1924	Iron	9770	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Lead	32.5	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Magnesium	1340	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Manganese	292	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Mercury	0.07	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Nickel	11.2	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Potassium	771	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Selenium	0.32U	

LOC ID	SAMPLE ID	DEPTH	TEST	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/L)	FINAL QU.
73-02163	0173-96-0114	0-1.0	ALLH	1924	Silver			1.2UJ	
73-02163	0173-96-0114	0-1.0	ALLH	1924	Sodium			112	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Thallium			0.65U	
73-02163	0173-96-0114	0-1.0	ALLH	1924	Vanadium			20.9	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1924	Zinc			234	NONE
73-02163	0173-96-0114	0-1.0	ALLH	1925	Uranium			8.1	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Aluminum			4160	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Antimony			7.3U	
73-02163	0173-96-0118	0-1.0	ALLH	1924	Arsenic			1.9U	
73-02163	0173-96-0118	0-1.0	ALLH	1924	Barium			107	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Beryllium			0.56U	
73-02163	0173-96-0118	0-1.0	ALLH	1924	Cadmium			0.63	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Calcium			2810	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Chromium, Total			5.3	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Cobalt			3.8	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Copper			9.2U	
73-02163	0173-96-0118	0-1.0	ALLH	1924	Iron			8380	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Lead			48.4	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Magnesium			1190	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Manganese			246	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Mercury			0.07	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Nickel			5.1	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Potassium			777	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Selenium			0.31U	
73-02163	0173-96-0118	0-1.0	ALLH	1924	Silver			1.2UJ	
73-02163	0173-96-0118	0-1.0	ALLH	1924	Sodium			103	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Thallium			0.65U	
73-02163	0173-96-0118	0-1.0	ALLH	1924	Vanadium			19	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1924	Zinc			173	NONE
73-02163	0173-96-0118	0-1.0	ALLH	1925	Uranium			4.22	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Aluminum			3420	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Antimony			5U	
73-02171	0173-96-0130	0-0.17	QBT3	1945	Arsenic			2.1	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Barium			101	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Beryllium			0.41	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Cadmium			1	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Calcium			4590	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Chromium, Total			13.4J-	
73-02171	0173-96-0130	0-0.17	QBT3	1945	Cobalt			2.4	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Copper			85.3	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Iron			12400	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Lead			463J+	
73-02171	0173-96-0130	0-0.17	QBT3	1945	Magnesium			700	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Manganese			258	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Mercury			0.09	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Nickel			10.6	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Potassium			537	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Selenium			0.25U	
73-02171	0173-96-0130	0-0.17	QBT3	1945	Silver			0.5U	
73-02171	0173-96-0130	0-0.17	QBT3	1945	Sodium			353	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Thallium			0.2U	
73-02171	0173-96-0130	0-0.17	QBT3	1945	Vanadium			8.4	NONE
73-02171	0173-96-0130	0-0.17	QBT3	1945	Zinc			472	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Aluminum			2480	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Antimony			5U	
73-02171	0173-96-0131	0-0.17	QBT3	1945	Arsenic			0.96	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Barium			46.2	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Beryllium			0.63	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Cadmium			1.3	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Calcium			2130	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Chromium, Total			3.8J-	
73-02171	0173-96-0131	0-0.17	QBT3	1945	Cobalt			2.3	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Copper			35.8	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Iron			6020	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Lead			26.2J+	
73-02171	0173-96-0131	0-0.17	QBT3	1945	Magnesium			625	NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/g)	FINAL OUT
73-02171	0173-96-0131	0-0.17	QBT3	1945	Manganese	210	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Mercury	0.07	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Nickel	4.9	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Potassium	554	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Selenium	0.244	U
73-02171	0173-96-0131	0-0.17	QBT3	1945	Silver	0.7	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Sodium	306	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Thallium	0.19	U
73-02171	0173-96-0131	0-0.17	QBT3	1945	Vanadium	6.7	NONE
73-02171	0173-96-0131	0-0.17	QBT3	1945	Zinc	79.3	NONE
73-02172	0173-96-0129	0-0.08	QBT3	1945	Aluminum	72.8	NONE
73-02172	0173-96-0129	0-0.08	QBT3	1945	Antimony	5.1	U
73-02172	0173-96-0129	0-0.08	QBT3	1945	Arsenic	5.9	NONE
73-02172	0173-96-0129	0-0.08	QBT3	1945	Barium	1.4	NONE
73-02172	0173-96-0129	0-0.08	QBT3	1945	Beryllium	0.41	U
73-02172	0173-96-0129	0-0.08	QBT3	1945	Cadmium	0.51	U
73-02172	0173-96-0129	0-0.08	QBT3	1945	Calcium	792	NONE
73-02172	0173-96-0129	0-0.08	QBT3	1945	Chromium, Total	2.7	U
73-02172	0173-96-0129	0-0.08	QBT3	1945	Cobalt	1	U
73-02172	0173-96-0129	0-0.08	QBT3	1945	Copper	2.6	NONE
73-02172	0173-96-0129	0-0.08	QBT3	1945	Iron	386	NONE
73-02172	0173-96-0129	0-0.08	QBT3	1945	Lead	1.6	U
73-02172	0173-96-0129	0-0.08	QBT3	1945	Magnesium	33.6	NONE
73-02172	0173-96-0129	0-0.08	QBT3	1945	Manganese	4.5	NONE
73-02172	0173-96-0129	0-0.08	QBT3	1945	Mercury	0.05	U
73-02172	0173-96-0129	0-0.08	QBT3	1945	Nickel	1.9	NONE
73-02172	0173-96-0129	0-0.08	QBT3	1945	Potassium	61.2	U
73-02172	0173-96-0129	0-0.08	QBT3	1945	Selenium	0.26	U
73-02172	0173-96-0129	0-0.08	QBT3	1945	Silver	0.51	U
73-02172	0173-96-0129	0-0.08	QBT3	1945	Sodium	37100	NONE
73-02172	0173-96-0129	0-0.08	QBT3	1945	Thallium	0.21	U
73-02172	0173-96-0129	0-0.08	QBT3	1945	Vanadium	1.02	U
73-02172	0173-96-0129	0-0.08	QBT3	1945	Zinc	2.7	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Aluminum	4720	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Antimony	5.48	U
73-02173	0173-96-0121	0-0.25	QBT3	1945	Arsenic	1.12	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Barium	70.8	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Beryllium	0.953	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Cadmium	0.901	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Calcium	2130	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Chromium, Total	23.3	U
73-02173	0173-96-0121	0-0.25	QBT3	1945	Cobalt	4.34	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Copper	188	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Iron	21500	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Lead	89.6	U
73-02173	0173-96-0121	0-0.25	QBT3	1945	Magnesium	752	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Manganese	281	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Mercury	0.197	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Nickel	21.5	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Potassium	737	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Selenium	0.275	U
73-02173	0173-96-0121	0-0.25	QBT3	1945	Silver	1.72	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Sodium	312	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Thallium	0.22	U
73-02173	0173-96-0121	0-0.25	QBT3	1945	Vanadium	8.3	NONE
73-02173	0173-96-0121	0-0.25	QBT3	1945	Zinc	608	NONE
73-02174	0173-96-0122	0-0.42	QBT3	1945	Aluminum	1330	NONE
73-02174	0173-96-0122	0-0.42	QBT3	1945	Antimony	5.49	U
73-02174	0173-96-0122	0-0.42	QBT3	1945	Arsenic	0.63	NONE
73-02174	0173-96-0122	0-0.42	QBT3	1945	Barium	20.3	NONE
73-02174	0173-96-0122	0-0.42	QBT3	1945	Beryllium	0.805	NONE
73-02174	0173-96-0122	0-0.42	QBT3	1945	Cadmium	0.549	U
73-02174	0173-96-0122	0-0.42	QBT3	1945	Calcium	815	NONE
73-02174	0173-96-0122	0-0.42	QBT3	1945	Chromium, Total	1.1	U
73-02174	0173-96-0122	0-0.42	QBT3	1945	Cobalt	1.1	U
73-02174	0173-96-0122	0-0.42	QBT3	1945	Copper	16	NONE

SLOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT	FINAL-OUT
73-02174	0173-96-0122	0-0.42	GBT3	1945	Iron		3040/NONE
73-02174	0173-96-0122	0-0.42	GBT3	1945	Lead		17.3U+
73-02174	0173-96-0122	0-0.42	GBT3	1945	Magnesium		286/NONE
73-02174	0173-96-0122	0-0.42	GBT3	1945	Manganese		192/NONE
73-02174	0173-96-0122	0-0.42	GBT3	1945	Mercury		0.055U
73-02174	0173-96-0122	0-0.42	GBT3	1945	Nickel		1.65U
73-02174	0173-96-0122	0-0.42	GBT3	1945	Potassium		169/NONE
73-02174	0173-96-0122	0-0.42	GBT3	1945	Selenium		0.27U
73-02174	0173-96-0122	0-0.42	GBT3	1945	Silver		0.549U
73-02174	0173-96-0122	0-0.42	GBT3	1945	Sodium		308/NONE
73-02174	0173-96-0122	0-0.42	GBT3	1945	Thallium		0.22U
73-02174	0173-96-0122	0-0.42	GBT3	1945	Vanadium		3.09/NONE
73-02174	0173-96-0122	0-0.42	GBT3	1945	Zinc		40.4/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Aluminum		7370/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Antimony		5.3U
73-02175	0173-96-0123	0-0.5	GBT3	1945	Arsenic		2.1/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Barium		113/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Beryllium		0.86/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Cadmium		0.53U
73-02175	0173-96-0123	0-0.5	GBT3	1945	Calcium		2860/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Chromium, Total		7.3U-
73-02175	0173-96-0123	0-0.5	GBT3	1945	Cobalt		5.1/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Copper		11.3/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Iron		10500/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Lead		14.5U+
73-02175	0173-96-0123	0-0.5	GBT3	1945	Magnesium		1710/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Manganese		327/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Mercury		0.06/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Nickel		6.38/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Potassium		1210/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Selenium		0.27U
73-02175	0173-96-0123	0-0.5	GBT3	1945	Silver		0.533U
73-02175	0173-96-0123	0-0.5	GBT3	1945	Sodium		313/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Thallium		0.21U
73-02175	0173-96-0123	0-0.5	GBT3	1945	Vanadium		22.2/NONE
73-02175	0173-96-0123	0-0.5	GBT3	1945	Zinc		35.2/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Aluminum		4160/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Antimony		5.1U
73-02176	0173-96-0128	0-0.5	GBT3	1945	Arsenic		1.4/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Barium		72.5/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Beryllium		0.46/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Cadmium		0.51U
73-02176	0173-96-0128	0-0.5	GBT3	1945	Calcium		3340/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Chromium, Total		4.1U-
73-02176	0173-96-0128	0-0.5	GBT3	1945	Cobalt		1.9/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Copper		75.8/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Iron		7440/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Lead		17.5U+
73-02176	0173-96-0128	0-0.5	GBT3	1945	Magnesium		1050/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Manganese		256/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Mercury		0.09/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Nickel		3.4/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Potassium		653/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Selenium		0.26U
73-02176	0173-96-0128	0-0.5	GBT3	1945	Silver		0.51U
73-02176	0173-96-0128	0-0.5	GBT3	1945	Sodium		318/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Thallium		0.21U
73-02176	0173-96-0128	0-0.5	GBT3	1945	Vanadium		10.3/NONE
73-02176	0173-96-0128	0-0.5	GBT3	1945	Zinc		49.2/NONE
73-02371	0173-97-0042	0.5-1.5	NULL	3183R	Aluminum		9000/NONE
73-02371	0173-97-0042	0.5-1.5	NULL	3183R	Antimony		12UJ
73-02371	0173-97-0042	0.5-1.5	NULL	3183R	Arsenic		4.8/NONE
73-02371	0173-97-0042	0.5-1.5	NULL	3183R	Barium		170/NONE
73-02371	0173-97-0042	0.5-1.5	NULL	3183R	Beryllium		0.88/NONE
73-02371	0173-97-0042	0.5-1.5	NULL	3183R	Cadmium		0.6U
73-02371	0173-97-0042	0.5-1.5	NULL	3183R	Calcium		6900/NONE

LOC-ID	SAMPLE-ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL-QUAL
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Chromium, Total	6.4	NONE
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Cobalt	5.7	NONE
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Copper	5.5	NONE
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Iron	8800	NONE
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Lead	12	NONE
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Magnesium	1800	NONE
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Manganese	450	U
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Mercury	0.12	U
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Nickel	6.1	NONE
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Potassium	1200	NONE
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Selenium	1.2	U
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Silver	2.4	U
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Sodium	150	NONE
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Thallium	0.3	U
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Vanadium	15	NONE
73-02371	0173-97-0042	0.5 - 1.5	NULL	3183R	Zinc	31	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Aluminum	2700	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Antimony	12	U
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Arsenic	2.9	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Barium	38	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Beryllium	0.58	U
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Cadmium	0.58	U
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Calcium	900	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Chromium, Total	1.3	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Cobalt	1.2	U
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Copper	1.3	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Iron	2900	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Lead	14	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Magnesium	140	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Manganese	190	U
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Mercury	0.12	U
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Nickel	2.6	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Potassium	280	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Selenium	1.2	U
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Silver	2.3	U
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Sodium	170	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Thallium	0.29	U
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Vanadium	2.1	NONE
73-02372	0173-97-0044	2.0 - 3.0	NULL	3183R	Zinc	19	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Aluminum	11000	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Antimony	11	U
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Arsenic	2.5	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Barium	170	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Beryllium	0.87	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Cadmium	0.58	U
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Calcium	7600	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Chromium, Total	9	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Cobalt	5.6	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Copper	7.5	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Iron	11000	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Lead	13	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Magnesium	2500	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Manganese	330	U
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Mercury	0.11	U
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Nickel	8.5	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Potassium	1500	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Selenium	1.1	U
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Silver	2.2	U
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Sodium	170	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Thallium	0.28	U
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Vanadium	21	NONE
73-02373	0173-97-0046	1.0 - 1.5	NULL	3183R	Zinc	31	NONE

TA-73 LANDFILL ANALYTICAL DATA

SUBSURFACE, RADIONUCLIDES

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LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-01001	AAB7473	2.5-5	QBT3	20026	Americium-241	0.0015U	
73-01001	AAB7473	2.5-5	QBT3	20026	Cesium-137	0.2084U	
73-01001	AAB7473	2.5-5	QBT3	20026	Plutonium-238	0.0039U	
73-01001	AAB7473	2.5-5	QBT3	20026	Plutonium-239	0.0012U	
73-01001	AAB7473	2.5-5	QBT3	20026	Strontium-90	0.12U	
73-01001	AAB7474	12.5-15	QBT3	20027	Americium-241	0.0083/NONE	
73-01001	AAB7474	12.5-15	QBT3	20027	Cesium-137	0.1943U	
73-01001	AAB7474	12.5-15	QBT3	20027	Plutonium-238	-0.0002UJ	
73-01001	AAB7474	12.5-15	QBT3	20027	Plutonium-239	0.0049U	
73-01001	AAB7474	12.5-15	QBT3	20027	Strontium-90	0.5U	
73-01001	AAB7475	22.5-25	QBT3	20027	Americium-241	0.0051U	
73-01001	AAB7475	22.5-25	QBT3	20027	Cesium-137	0.1718U	
73-01001	AAB7475	22.5-25	QBT3	20027	Plutonium-238	-0.0009UJ	
73-01001	AAB7475	22.5-25	QBT3	20027	Plutonium-239	0.0005U	
73-01001	AAB7475	22.5-25	QBT3	20027	Strontium-90	0.56U	
73-01001	AAB7476	32.5-35	QBT3	20027	Americium-241	0.0041U	
73-01001	AAB7476	32.5-35	QBT3	20027	Cesium-137	0.2035U	
73-01001	AAB7476	32.5-35	QBT3	20027	Plutonium-238	0.003UJ	
73-01001	AAB7476	32.5-35	QBT3	20027	Plutonium-239	0.0024U	
73-01001	AAB7476	32.5-35	QBT3	20027	Strontium-90	0.3UJ	
73-01001	AAB7477	32.5-35	QBT3	20027	Americium-241	0.0014U	
73-01001	AAB7477	32.5-35	QBT3	20027	Cesium-137	0.1798U	
73-01001	AAB7477	32.5-35	QBT3	20027	Plutonium-238	0.0009UJ	
73-01001	AAB7477	32.5-35	QBT3	20027	Plutonium-239	-0.0005U	
73-01001	AAB7477	32.5-35	QBT3	20027	Strontium-90	0.31UJ	
73-01002	AAB7484	2.5-5	QBT3	20199	Americium-241	0.251U	
73-01002	AAB7484	2.5-5	QBT3	20199	Cesium-137	-0.0337U	
73-01002	AAB7484	2.5-5	QBT3	20199	Plutonium-238	0.0441U	
73-01002	AAB7484	2.5-5	QBT3	20199	Plutonium-239	0.0049U	
73-01002	AAB7484	2.5-5	QBT3	20199	Strontium-90	0.255UJ	
73-01002	AAB7485	12.5-15	QBT3	20199	Americium-241	0.0566U	
73-01002	AAB7485	12.5-15	QBT3	20199	Cesium-137	-0.0166U	
73-01002	AAB7485	12.5-15	QBT3	20199	Plutonium-238	0.0692U	
73-01002	AAB7485	12.5-15	QBT3	20199	Plutonium-239	0.001U	
73-01002	AAB7485	12.5-15	QBT3	20199	Strontium-90	0.494UJ	
73-01002	AAB7486	12.5-15	QBT3	20199	Americium-241	0.107U	
73-01002	AAB7486	12.5-15	QBT3	20199	Cesium-137	-0.0051U	
73-01002	AAB7486	12.5-15	QBT3	20199	Plutonium-238	0.115U	
73-01002	AAB7486	12.5-15	QBT3	20199	Plutonium-239	0.003U	
73-01002	AAB7486	12.5-15	QBT3	20199	Strontium-90	0.209UJ	
73-01002	AAB7487	22.5-25	QBT3	20199	Americium-241	0.166U	
73-01002	AAB7487	22.5-25	QBT3	20199	Cesium-137	-0.0232U	
73-01002	AAB7487	22.5-25	QBT3	20199	Plutonium-238	0.0831U	
73-01002	AAB7487	22.5-25	QBT3	20199	Plutonium-239	0.0028U	
73-01002	AAB7487	22.5-25	QBT3	20199	Strontium-90	0.0235UJ	
73-01002	AAB7573	32.5-35	QBT3	20199	Americium-241	0.187U	
73-01002	AAB7573	32.5-35	QBT3	20199	Cesium-137	-0.0273U	
73-01002	AAB7573	32.5-35	QBT3	20199	Plutonium-238	0.31U	
73-01002	AAB7573	32.5-35	QBT3	20199	Plutonium-239	0.0024U	
73-01002	AAB7573	32.5-35	QBT3	20199	Strontium-90	1.83U	
73-01003	AAB7478	57.5-60	QBT3	20028	Americium-241	0.1752U	
73-01003	AAB7478	57.5-60	QBT3	20028	Cesium-137	0.1631U	
73-01003	AAB7478	57.5-60	QBT3	20028	Plutonium-238	0.0487U	
73-01003	AAB7478	57.5-60	QBT3	20028	Plutonium-239	0.008U	
73-01003	AAB7478	57.5-60	QBT3	20028	Strontium-90	0.08U	
73-01003	AAB7479	57.5-70	QBT3	20194	Americium-241	0.204U	
73-01003	AAB7479	57.5-70	QBT3	20194	Cesium-137	0.0159U	
73-01003	AAB7479	57.5-70	QBT3	20194	Plutonium-238	0.0311U	
73-01003	AAB7479	57.5-70	QBT3	20194	Plutonium-239	0.0009U	

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LOC ID	SAMPLE ID	DEPTH(FT)	MEDIA	REQUEST	ANALYTE	STD_RESULT (mg/kg)	FINAL_QUAL
73-01003	AAB7479	67.5-70	GBT3	20194	Strontium-90	-0.349U	
73-01003	AAB7480	77.5-80	GBT3	20194	Americium-241	0.244U	
73-01003	AAB7480	77.5-80	GBT3	20194	Cesium-137	-0.0316U	
73-01003	AAB7480	77.5-80	GBT3	20194	Plutonium-238	0.0609U	
73-01003	AAB7480	77.5-80	GBT3	20194	Plutonium-239	0U	
73-01003	AAB7480	77.5-80	GBT3	20194	Strontium-90	-0.7U	
73-01003	AAB7481	87.5-90	GBT3	20194	Americium-241	0.302U	
73-01003	AAB7481	87.5-90	GBT3	20194	Cesium-137	-0.0312U	
73-01003	AAB7481	87.5-90	GBT3	20194	Plutonium-238	0.104U	
73-01003	AAB7481	87.5-90	GBT3	20194	Plutonium-239	0.0019U	
73-01003	AAB7481	87.5-90	GBT3	20194	Strontium-90	-0.757U	
73-01003	AAB7482	97.5-100	GBT3	20192	Americium-241	0.165U	
73-01003	AAB7482	97.5-100	GBT3	20192	Cesium-137	0.0011U	
73-01003	AAB7482	97.5-100	GBT3	20192	Plutonium-238	0.0593U	
73-01003	AAB7482	97.5-100	GBT3	20192	Plutonium-239	0.001U	
73-01003	AAB7482	97.5-100	GBT3	20192	Strontium-90	0.4UJ	
73-01003	AAB7483	97.5-100	GBT3	20192	Americium-241	0.201U	
73-01003	AAB7483	97.5-100	GBT3	20192	Cesium-137	-0.0272U	
73-01003	AAB7483	97.5-100	GBT3	20192	Plutonium-238	0.194U	
73-01003	AAB7483	97.5-100	GBT3	20192	Plutonium-239	0.0043U	
73-01003	AAB7483	97.5-100	GBT3	20192	Strontium-90	0.358UJ	
73-01004	AAB7582	17.5-20	GBT3	20200	Americium-241	0.137U	
73-01004	AAB7582	17.5-20	GBT3	20200	Cesium-137	-0.0056U	
73-01004	AAB7582	17.5-20	GBT3	20200	Plutonium-238	0.0183U	
73-01004	AAB7582	17.5-20	GBT3	20200	Plutonium-239	0.0006U	
73-01004	AAB7582	17.5-20	GBT3	20200	Strontium-90	-0.0374UJ	
73-01004	AAB7583	57.5-60	GBT3	20200	Americium-241	0.118U	
73-01004	AAB7583	57.5-60	GBT3	20200	Cesium-137	-0.0357U	
73-01004	AAB7583	57.5-60	GBT3	20200	Plutonium-238	0.0843U	
73-01004	AAB7583	57.5-60	GBT3	20200	Plutonium-239	0.002U	
73-01004	AAB7583	57.5-60	GBT3	20200	Strontium-90	-0.168UJ	
73-01004	AAB7584	67.5-70	GBT3	20200	Americium-241	0.15U	
73-01004	AAB7584	67.5-70	GBT3	20200	Cesium-137	0.0381U	
73-01004	AAB7584	67.5-70	GBT3	20200	Plutonium-238	0.0743U	
73-01004	AAB7584	67.5-70	GBT3	20200	Plutonium-239	0.0024U	
73-01004	AAB7584	67.5-70	GBT3	20200	Strontium-90	0UJ	
73-01004	AAB7585	67.5-70	GBT3	20200	Americium-241	0.2U	
73-01004	AAB7585	67.5-70	GBT3	20200	Cesium-137	-0.0002U	
73-01004	AAB7585	67.5-70	GBT3	20200	Plutonium-238	0.0361U	
73-01004	AAB7585	67.5-70	GBT3	20200	Plutonium-239	0.0027U	
73-01004	AAB7585	67.5-70	GBT3	20200	Strontium-90	-0.15UJ	
73-01004	AAB7586	80-82.5	GBT3	20200	Americium-241	0.144U	
73-01004	AAB7586	80-82.5	GBT3	20200	Cesium-137	-0.0111U	
73-01004	AAB7586	80-82.5	GBT3	20200	Plutonium-238	0.0087U	
73-01004	AAB7586	80-82.5	GBT3	20200	Plutonium-239	0.0024U	
73-01004	AAB7586	80-82.5	GBT3	20200	Strontium-90	0.535UJ	
73-01004	AAB7587	87.5-90	GBT3	20200	Americium-241	0.124U	
73-01004	AAB7587	87.5-90	GBT3	20200	Cesium-137	-0.032U	
73-01004	AAB7587	87.5-90	GBT3	20200	Plutonium-238	0.0438U	
73-01004	AAB7587	87.5-90	GBT3	20200	Plutonium-239	-0.0007U	
73-01004	AAB7587	87.5-90	GBT3	20200	Strontium-90	-0.19UJ	
73-01004	AAC0944	97.5-100	GBT3	20200	Americium-241	0.164U	
73-01004	AAC0944	97.5-100	GBT3	20200	Cesium-137	-0.0618U	
73-01004	AAC0944	97.5-100	GBT3	20200	Plutonium-238	0.0901U	
73-01004	AAC0944	97.5-100	GBT3	20200	Plutonium-239	-0.0013U	
73-01004	AAC0944	97.5-100	GBT3	20200	Strontium-90	-1.27UJ	
73-01005	AAB7574	112.5-15	GBT3	20196	Americium-241	0.119U	
73-01005	AAB7574	112.5-15	GBT3	20196	Cesium-137	-0.013U	
73-01005	AAB7574	112.5-15	GBT3	20196	Plutonium-238	0.0638U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-01005	AAB7574	12.5-15	QBT3	20196	Plutonium-239	0.0033U	
73-01005	AAB7574	12.5-15	QBT3	20196	Strontium-90	0.013UJ	
73-01005	AAB7575	22.5-25	QBT3	20196	Americium-241	0.184U	
73-01005	AAB7575	22.5-25	QBT3	20196	Cesium-137	-0.0282U	
73-01005	AAB7575	22.5-25	QBT3	20196	Plutonium-238	0.0438U	
73-01005	AAB7575	22.5-25	QBT3	20196	Plutonium-239	0.0004U	
73-01005	AAB7575	22.5-25	QBT3	20196	Strontium-90	0.072UJ	
73-01005	AAB7576	22.5-25	QBT3	20196	Americium-241	0.113U	
73-01005	AAB7576	22.5-25	QBT3	20196	Cesium-137	-0.0522U	
73-01005	AAB7576	22.5-25	QBT3	20196	Plutonium-238	0.0683U	
73-01005	AAB7576	22.5-25	QBT3	20196	Plutonium-239	0.0021U	
73-01005	AAB7576	22.5-25	QBT3	20196	Strontium-90	0.35UJ	
73-01005	AAB7577	32.5-35	QBT3	20196	Americium-241	0.141U	
73-01005	AAB7577	32.5-35	QBT3	20196	Cesium-137	0.0018U	
73-01005	AAB7577	32.5-35	QBT3	20196	Plutonium-238	0.0951U	
73-01005	AAB7577	32.5-35	QBT3	20196	Plutonium-239	0.0046U	
73-01005	AAB7577	32.5-35	QBT3	20196	Strontium-90	0.158UJ	
73-01006	AAB7578	12.5-15	QBT3	20196	Americium-241	0.0665U	
73-01006	AAB7578	12.5-15	QBT3	20196	Cesium-137	0.0022U	
73-01006	AAB7578	12.5-15	QBT3	20196	Plutonium-238	0.101U	
73-01006	AAB7578	12.5-15	QBT3	20196	Plutonium-239	0.0023U	
73-01006	AAB7578	12.5-15	QBT3	20196	Strontium-90	-1.35UJ	
73-01006	AAB7579	12.5-15	QBT3	20196	Americium-241	0.194UJ	
73-01006	AAB7579	12.5-15	QBT3	20196	Cesium-137	-0.0188U	
73-01006	AAB7579	12.5-15	QBT3	20196	Plutonium-238	0.0771U	
73-01006	AAB7579	12.5-15	QBT3	20196	Plutonium-239	0.0017U	
73-01006	AAB7579	12.5-15	QBT3	20196	Strontium-90	0.0636UJ	
73-01006	AAB7580	22.5-25	QBT3	20196	Americium-241	0.151U	
73-01006	AAB7580	22.5-25	QBT3	20196	Cesium-137	0.038U	
73-01006	AAB7580	22.5-25	QBT3	20196	Plutonium-238	0.0908U	
73-01006	AAB7580	22.5-25	QBT3	20196	Plutonium-239	0.004U	
73-01006	AAB7580	22.5-25	QBT3	20196	Strontium-90	0.306UJ	
73-01006	AAB7581	32.5-35	QBT3	20196	Americium-241	0.0642UJ	
73-01006	AAB7581	32.5-35	QBT3	20196	Cesium-137	-0.0471U	
73-01006	AAB7581	32.5-35	QBT3	20196	Plutonium-238	0.117U	
73-01006	AAB7581	32.5-35	QBT3	20196	Plutonium-239	0.0035U	
73-01006	AAB7581	32.5-35	QBT3	20196	Strontium-90	0.66UJ	
73-01007	AAC1604	10-12.5	QBT3	20201	Americium-241	0.439U	
73-01007	AAC1604	10-12.5	QBT3	20201	Cesium-137	-0.0121U	
73-01007	AAC1604	10-12.5	QBT3	20201	Plutonium-238	0.117U	
73-01007	AAC1604	10-12.5	QBT3	20201	Plutonium-239	0.0025U	
73-01007	AAC1604	10-12.5	QBT3	20201	Strontium-90	0.925UJ	
73-01007	AAC1605	15-17.5	QBT3	20201	Americium-241	0.149U	
73-01007	AAC1605	15-17.5	QBT3	20201	Cesium-137	-0.0118U	
73-01007	AAC1605	15-17.5	QBT3	20201	Plutonium-238	0.0731U	
73-01007	AAC1605	15-17.5	QBT3	20201	Plutonium-239	0.002U	
73-01007	AAC1605	15-17.5	QBT3	20201	Strontium-90	0.565UJ	
73-01007	AAC1606	22.5-25	QBT3	20201	Americium-241	0.135U	
73-01007	AAC1606	22.5-25	QBT3	20201	Cesium-137	-0.0292U	
73-01007	AAC1606	22.5-25	QBT3	20201	Plutonium-238	0.0713U	
73-01007	AAC1606	22.5-25	QBT3	20201	Plutonium-239	0.0008U	
73-01007	AAC1606	22.5-25	QBT3	20201	Strontium-90	0.363UJ	
73-01007	AAC1607	27.5-30	QBT3	20201	Americium-241	0.0793U	
73-01007	AAC1607	27.5-30	QBT3	20201	Cesium-137	-0.0304U	
73-01007	AAC1607	27.5-30	QBT3	20201	Plutonium-238	0.0925U	
73-01007	AAC1607	27.5-30	QBT3	20201	Plutonium-239	0.0004U	
73-01007	AAC1607	27.5-30	QBT3	20201	Strontium-90	0.159UJ	
73-01007	AAC1608	47.5-50	QBT3	20187	Americium-241	0.078U	
73-01007	AAC1608	47.5-50	QBT3	20187	Cesium-137	-0.0379U	

LOC ID	SAMPLE ID	DEPTH(FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-01007	AAC1608	47.5-50	GBT3	20187	Plutonium-238	0.0676U	
73-01007	AAC1608	47.5-50	GBT3	20187	Plutonium-239	0.0018U	
73-01007	AAC1608	47.5-50	GBT3	20187	Strontium-90	0.641U	
73-01007	AAC1609	55-57.5	GBT3	20187	Americium-241	0.115U	
73-01007	AAC1609	55-57.5	GBT3	20187	Cesium-137	-0.0266U	
73-01007	AAC1609	55-57.5	GBT3	20187	Plutonium-238	0.0947U	
73-01007	AAC1609	55-57.5	GBT3	20187	Plutonium-239	0.0042U	
73-01007	AAC1609	55-57.5	GBT3	20187	Strontium-90	0.15U	
73-01007	AAC1610	55-57.5	GBT3	20187	Americium-241	0.0618U	
73-01007	AAC1610	55-57.5	GBT3	20187	Cesium-137	-0.0521U	
73-01007	AAC1610	55-57.5	GBT3	20187	Plutonium-238	0.0768U	
73-01007	AAC1610	55-57.5	GBT3	20187	Plutonium-239	0.0026U	
73-01007	AAC1610	55-57.5	GBT3	20187	Strontium-90	-0.334U	
73-01007	AAC1611	70-72.5	GBT3	20187	Americium-241	0.138U	
73-01007	AAC1611	70-72.5	GBT3	20187	Cesium-137	0.0089U	
73-01007	AAC1611	70-72.5	GBT3	20187	Plutonium-238	0.09U	
73-01007	AAC1611	70-72.5	GBT3	20187	Plutonium-239	0.0018U	
73-01007	AAC1611	70-72.5	GBT3	20187	Strontium-90	-0.0497U	
73-01007	AAC1612	77.5-80	GBT3	20187	Americium-241	0.158U	
73-01007	AAC1612	77.5-80	GBT3	20187	Cesium-137	0.0068U	
73-01007	AAC1612	77.5-80	GBT3	20187	Plutonium-238	0.0664U	
73-01007	AAC1612	77.5-80	GBT3	20187	Plutonium-239	0.0033U	
73-01007	AAC1612	77.5-80	GBT3	20187	Strontium-90	-0.0265U	
73-01007	AAC1613	87.5-90	GBT3	20187	Americium-241	0.123U	
73-01007	AAC1613	87.5-90	GBT3	20187	Cesium-137	-0.0169U	
73-01007	AAC1613	87.5-90	GBT3	20187	Plutonium-238	0.0751U	
73-01007	AAC1613	87.5-90	GBT3	20187	Plutonium-239	0.0016U	
73-01007	AAC1613	87.5-90	GBT3	20187	Strontium-90	-0.142U	
73-01007	AAC1614	97.5-100	GBT3	20187	Americium-241	0.109U	
73-01007	AAC1614	97.5-100	GBT3	20187	Cesium-137	0.0294U	
73-01007	AAC1614	97.5-100	GBT3	20187	Plutonium-238	0.155U	
73-01007	AAC1614	97.5-100	GBT3	20187	Plutonium-239	0.0073U	
73-01007	AAC1614	97.5-100	GBT3	20187	Strontium-90	0U	
73-01007	AAC1615	107.5-110	GBT3	20187	Americium-241	0.118U	
73-01007	AAC1615	107.5-110	GBT3	20187	Cesium-137	-0.0452U	
73-01007	AAC1615	107.5-110	GBT3	20187	Plutonium-238	0.0323U	
73-01007	AAC1615	107.5-110	GBT3	20187	Plutonium-239	0.0009U	
73-01007	AAC1615	107.5-110	GBT3	20187	Strontium-90	-0.197U	
73-01008	AAC0945	22.5-25	GBT3	20202	Americium-241	0.0991U	
73-01008	AAC0945	22.5-25	GBT3	20202	Cesium-137	-0.0342U	
73-01008	AAC0945	22.5-25	GBT3	20202	Plutonium-238	0.0527U	
73-01008	AAC0945	22.5-25	GBT3	20202	Plutonium-239	0.0006U	
73-01008	AAC0945	22.5-25	GBT3	20202	Strontium-90	4.03U	
73-01008	AAC0946	57.5-60	GBT3	20202	Americium-241	0.0567U	
73-01008	AAC0946	57.5-60	GBT3	20202	Cesium-137	0.036U	
73-01008	AAC0946	57.5-60	GBT3	20202	Plutonium-238	0.0884U	
73-01008	AAC0946	57.5-60	GBT3	20202	Plutonium-239	0.0046U	
73-01008	AAC0946	57.5-60	GBT3	20202	Strontium-90	-1.19U	
73-01008	AAC0947	65-67.5	GBT3	20202	Americium-241	0.148U	
73-01008	AAC0947	65-67.5	GBT3	20202	Cesium-137	0.0053U	
73-01008	AAC0947	65-67.5	GBT3	20202	Plutonium-238	0.0835U	
73-01008	AAC0947	65-67.5	GBT3	20202	Plutonium-239	0.0011U	
73-01008	AAC0947	65-67.5	GBT3	20202	Strontium-90	-0.234U	
73-01008	AAC0948	77.5-80	GBT3	20202	Americium-241	0.123U	
73-01008	AAC0948	77.5-80	GBT3	20202	Cesium-137	-0.0518U	
73-01008	AAC0948	77.5-80	GBT3	20202	Plutonium-238	0.174U	
73-01008	AAC0948	77.5-80	GBT3	20202	Plutonium-239	0.0009U	
73-01008	AAC0948	77.5-80	GBT3	20202	Strontium-90	0.103U	
73-01008	AAC0949	87.5-90	GBT3	20202	Americium-241	0.075U	

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73-01008	AAC0949	87.5-90	QBT3	20202	Cesium-137	-0.0036U	
73-01008	AAC0949	87.5-90	QBT3	20202	Plutonium-238	0.0923U	
73-01008	AAC0949	87.5-90	QBT3	20202	Plutonium-239	0.0025UJ	
73-01008	AAC0949	87.5-90	QBT3	20202	Strontium-90	0.842U	
73-01008	AAC0950	87.5-90	QBT3	20202	Americium-241	0.169UJ	
73-01008	AAC0950	87.5-90	QBT3	20202	Cesium-137	-0.0023U	
73-01008	AAC0950	87.5-90	QBT3	20202	Plutonium-238	0.143U	
73-01008	AAC0950	87.5-90	QBT3	20202	Plutonium-239	0.0028UJ	
73-01008	AAC0950	87.5-90	QBT3	20202	Strontium-90	-0.661U	
73-01008	AAC0951	100-102.5	QBT3	20202	Americium-241	0.264U	
73-01008	AAC0951	100-102.5	QBT3	20202	Cesium-137	-0.00331U	
73-01008	AAC0951	100-102.5	QBT3	20202	Plutonium-238	0.133U	
73-01008	AAC0951	100-102.5	QBT3	20202	Plutonium-239	0.0071UJ	
73-01008	AAC0951	100-102.5	QBT3	20202	Strontium-90	4.4U	
73-01009	AAC1616	22.5-25	QBT3	20187	Americium-241	0.111U	
73-01009	AAC1616	22.5-25	QBT3	20187	Cesium-137	0.0068U	
73-01009	AAC1616	22.5-25	QBT3	20187	Plutonium-238	0.0624U	
73-01009	AAC1616	22.5-25	QBT3	20187	Plutonium-239	0.0006U	
73-01009	AAC1616	22.5-25	QBT3	20187	Strontium-90	-0.214U	
73-01009	AAC1617	32.5-35	QBT3	20187	Americium-241	0.14U	
73-01009	AAC1617	32.5-35	QBT3	20187	Cesium-137	-0.0078U	
73-01009	AAC1617	32.5-35	QBT3	20187	Plutonium-238	0.0099U	
73-01009	AAC1617	32.5-35	QBT3	20187	Plutonium-239	0.0011U	
73-01009	AAC1617	32.5-35	QBT3	20187	Strontium-90	0.0259U	
73-01009	AAC1618	42.5-45	QBT3	20187	Americium-241	0.155U	
73-01009	AAC1618	42.5-45	QBT3	20187	Cesium-137	-0.0164U	
73-01009	AAC1618	42.5-45	QBT3	20187	Plutonium-238	0.0805U	
73-01009	AAC1618	42.5-45	QBT3	20187	Plutonium-239	0.0022U	
73-01009	AAC1618	42.5-45	QBT3	20187	Strontium-90	0.213U	
73-01009	AAC1619	42.5-45	QBT3	20187	Americium-241	0.0518U	
73-01009	AAC1619	42.5-45	QBT3	20187	Cesium-137	-0.0547U	
73-01009	AAC1619	42.5-45	QBT3	20187	Plutonium-238	0.0118U	
73-01009	AAC1619	42.5-45	QBT3	20187	Plutonium-239	0U	
73-01009	AAC1619	42.5-45	QBT3	20187	Strontium-90	0.141U	
73-01010	AAC0952	5-7.5	QBT3	20189	Americium-241	0.164U	
73-01010	AAC0952	5-7.5	QBT3	20189	Cesium-137	-0.0443U	
73-01010	AAC0952	5-7.5	QBT3	20189	Plutonium-238	0.0086U	
73-01010	AAC0952	5-7.5	QBT3	20189	Plutonium-239	0.0022U	
73-01010	AAC0952	5-7.5	QBT3	20189	Strontium-90	0.907UJ	
73-01010	AAC0953	17.5-20	QBT3	20189	Americium-241	0.0085UJ	
73-01010	AAC0953	17.5-20	QBT3	20189	Cesium-137	-0.0086U	
73-01010	AAC0953	17.5-20	QBT3	20189	Plutonium-238	0.142U	
73-01010	AAC0953	17.5-20	QBT3	20189	Plutonium-239	0.0021U	
73-01010	AAC0953	17.5-20	QBT3	20189	Strontium-90	0.599UJ	
73-01010	AAC0954	32.5-35	QBT3	20189	Americium-241	0.189UJ	
73-01010	AAC0954	32.5-35	QBT3	20189	Cesium-137	-0.02U	
73-01010	AAC0954	32.5-35	QBT3	20189	Plutonium-238	0.126U	
73-01010	AAC0954	32.5-35	QBT3	20189	Plutonium-239	0.0107U	
73-01010	AAC0954	32.5-35	QBT3	20189	Strontium-90	0.377UJ	
73-01010	AAC0955	60-62.5	QBT3	20189	Americium-241	0.109U	
73-01010	AAC0955	60-62.5	QBT3	20189	Cesium-137	0.0226U	
73-01010	AAC0955	60-62.5	QBT3	20189	Plutonium-238	0.206U	
73-01010	AAC0955	60-62.5	QBT3	20189	Plutonium-239	0.0185U	
73-01010	AAC0955	60-62.5	QBT3	20189	Strontium-90	0.967UJ	
73-01010	AAC0956	87.5-90	QBT3	20188	Americium-241	0.136U	
73-01010	AAC0956	87.5-90	QBT3	20188	Cesium-137	-0.0206U	
73-01010	AAC0956	87.5-90	QBT3	20188	Plutonium-238	0.135U	
73-01010	AAC0956	87.5-90	QBT3	20188	Plutonium-239	0.0022U	
73-01010	AAC0956	87.5-90	QBT3	20188	Strontium-90	0.0509UJ	

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73-01010	AAC0967	107.5-110	GBT3	20188	Americium-241	0.214U	
73-01010	AAC0967	107.5-110	GBT3	20188	Cesium-137	0.02U	
73-01010	AAC0967	107.5-110	GBT3	20188	Plutonium-238	0.171U	
73-01010	AAC0967	107.5-110	GBT3	20188	Plutonium-239	0.0148U	
73-01010	AAC0967	107.5-110	GBT3	20188	Strontium-90	0.219UJ	
73-01010	AAC0958	115-117.5	GBT3	20188	Americium-241	0.158U	
73-01010	AAC0958	115-117.5	GBT3	20188	Cesium-137	-0.0039U	
73-01010	AAC0958	115-117.5	GBT3	20188	Plutonium-238	0.118U	
73-01010	AAC0958	115-117.5	GBT3	20188	Plutonium-239	0.0123U	
73-01010	AAC0958	115-117.5	GBT3	20188	Strontium-90	0.101UJ	
73-01010	AAC1601	127.5-130	GBT3	20188	Americium-241	0.202U	
73-01010	AAC1601	127.5-130	GBT3	20188	Cesium-137	-0.0074U	
73-01010	AAC1601	127.5-130	GBT3	20188	Plutonium-238	0.158U	
73-01010	AAC1601	127.5-130	GBT3	20188	Plutonium-239	0.0018U	
73-01010	AAC1601	127.5-130	GBT3	20188	Strontium-90	0.0605UJ	
73-01010	AAC1602	147.5-150	GBT3	20201	Americium-241	0.201U	
73-01010	AAC1602	147.5-150	GBT3	20201	Cesium-137	0.0472U	
73-01010	AAC1602	147.5-150	GBT3	20201	Plutonium-238	0.113U	
73-01010	AAC1602	147.5-150	GBT3	20201	Plutonium-239	-0.0047U	
73-01010	AAC1602	147.5-150	GBT3	20201	Strontium-90	-0.517UJ	
73-01010	AAC1603	147.5-150	GBT3	20201	Americium-241	0.233U	
73-01010	AAC1603	147.5-150	GBT3	20201	Cesium-137	-0.0117U	
73-01010	AAC1603	147.5-150	GBT3	20201	Plutonium-238	0.147U	
73-01010	AAC1603	147.5-150	GBT3	20201	Plutonium-239	0.002U	
73-01010	AAC1603	147.5-150	GBT3	20201	Strontium-90	0.562UJ	
73-01011	AAC1620	47.5-50	GBT3	20287	Americium-241	0.0143NONE	
73-01011	AAC1620	47.5-50	GBT3	20287	Cesium-137	0.1781U	
73-01011	AAC1620	47.5-50	GBT3	20287	Plutonium-238	0.0009U	
73-01011	AAC1620	47.5-50	GBT3	20287	Plutonium-239	-0.0004U	
73-01011	AAC1620	47.5-50	GBT3	20287	Strontium-90	0.15UJ	
73-01011	AAC1621	55-57.5	GBT3	20287	Americium-241	0.0019U	
73-01011	AAC1621	55-57.5	GBT3	20287	Cesium-137	0.1863U	
73-01011	AAC1621	55-57.5	GBT3	20287	Plutonium-238	-0.0006U	
73-01011	AAC1621	55-57.5	GBT3	20287	Plutonium-239	0.0028U	
73-01011	AAC1621	55-57.5	GBT3	20287	Strontium-90	2.13J	
73-01011	AAC1622	80-82.5	GBT3	20288	Americium-241	0.0014U	
73-01011	AAC1622	80-82.5	GBT3	20288	Cesium-137	0.1468U	
73-01011	AAC1622	80-82.5	GBT3	20288	Plutonium-238	-0.0013U	
73-01011	AAC1622	80-82.5	GBT3	20288	Plutonium-239	-0.0003U	
73-01011	AAC1622	80-82.5	GBT3	20288	Strontium-90	0.05UJ	
73-01011	AAC1623	97.5-100	GBT3	20288	Americium-241	0.0019U	
73-01011	AAC1623	97.5-100	GBT3	20288	Cesium-137	0.1854U	
73-01011	AAC1623	97.5-100	GBT3	20288	Plutonium-238	0.0005U	
73-01011	AAC1623	97.5-100	GBT3	20288	Plutonium-239	0.0003U	
73-01011	AAC1623	97.5-100	GBT3	20288	Strontium-90	0.02UJ	
73-01011	AAC1624	120-122.5	GBT3	20288	Americium-241	0.0231NONE	
73-01011	AAC1624	120-122.5	GBT3	20288	Cesium-137	0.1938U	
73-01011	AAC1624	120-122.5	GBT3	20288	Plutonium-238	0.0019U	
73-01011	AAC1624	120-122.5	GBT3	20288	Plutonium-239	0.0023U	
73-01011	AAC1624	120-122.5	GBT3	20288	Strontium-90	0.12UJ	
73-01011	AAC1625	120-122.5	GBT3	20288	Americium-241	-0.0015U	
73-01011	AAC1625	120-122.5	GBT3	20288	Cesium-137	0.2045U	
73-01011	AAC1625	120-122.5	GBT3	20288	Plutonium-238	0.0035U	
73-01011	AAC1625	120-122.5	GBT3	20288	Plutonium-239	-0.0003U	
73-01011	AAC1625	120-122.5	GBT3	20288	Strontium-90	2.6J-	
73-01011	AAC1626	137.5-140	GBT3	20288	Americium-241	0.0047U	
73-01011	AAC1626	137.5-140	GBT3	20288	Cesium-137	0.2849U	
73-01011	AAC1626	137.5-140	GBT3	20288	Plutonium-238	-0.0019U	
73-01011	AAC1626	137.5-140	GBT3	20288	Plutonium-239	0.0032U	

LOC_ID	SAMPLE_ID	DEPTH(FT)	MEDIA	REQUEST	ANALYTE	STD_RESULT(mg/kg)	FINAL_QUAL
73-01011	AAC1626	137.5-140	QBT3	20288	Strontium-90	0.081UJ	
73-01011	AAC1627	157.5-160	QBT3	20289	Americium-241	0.0027UJ	
73-01011	AAC1627	157.5-160	QBT3	20289	Cesium-137	0.2006UJ	
73-01011	AAC1627	157.5-160	QBT3	20289	Plutonium-238	0.0018UJ	
73-01011	AAC1627	157.5-160	QBT3	20289	Plutonium-239	0.0018UJ	
73-01011	AAC1627	157.5-160	QBT3	20289	Strontium-90	-0.141UJ	
73-01011	AAC1628	177.5-180	QBT3	20289	Americium-241	0.0036UJ	
73-01011	AAC1628	177.5-180	QBT3	20289	Cesium-137	0.2009UJ	
73-01011	AAC1628	177.5-180	QBT3	20289	Plutonium-238	0.0099UJ	
73-01011	AAC1628	177.5-180	QBT3	20289	Plutonium-239	-0.0004UJ	
73-01011	AAC1628	177.5-180	QBT3	20289	Strontium-90	-0.021UJ	
73-01011	AAC1629	197.5-200	QBT3	20289	Americium-241	0.0027UJ	
73-01011	AAC1629	197.5-200	QBT3	20289	Cesium-137	0.1568UJ	
73-01011	AAC1629	197.5-200	QBT3	20289	Plutonium-238	0.0089UJ	
73-01011	AAC1629	197.5-200	QBT3	20289	Plutonium-239	0.0011UJ	
73-01011	AAC1629	197.5-200	QBT3	20289	Strontium-90	-0.071UJ	

SUBSURFACE, ORGANICS

LOC	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	UNIT
73-01001	AAB7473	2.5-5	QBT3	19587	Acenaphthene	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Acenaphthylene	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Acetone	0.022U
73-01001	AAB7473	2.5-5	QBT3	19587	Adm	0.0007U
73-01001	AAB7473	2.5-5	QBT3	19587	Aniline	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Anthracene	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Aroclor-1016	0.0148U
73-01001	AAB7473	2.5-5	QBT3	19587	Aroclor-1221	0.0148U
73-01001	AAB7473	2.5-5	QBT3	19587	Aroclor-1232	0.0148U
73-01001	AAB7473	2.5-5	QBT3	19587	Aroclor-1242	0.0148U
73-01001	AAB7473	2.5-5	QBT3	19587	Aroclor-1248	0.0148U
73-01001	AAB7473	2.5-5	QBT3	19587	Aroclor-1254	0.0148U
73-01001	AAB7473	2.5-5	QBT3	19587	Aroclor-1260	0.0148U
73-01001	AAB7473	2.5-5	QBT3	19587	Azobenzene	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Benzene	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Benzo(a)anthracene	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Benzo(a)pyrene	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Benzo(b)fluoranthene	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Benzo(g,h,i)perylene	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Benzo(k)fluoranthene	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Benzoic Acid	3.7U
73-01001	AAB7473	2.5-5	QBT3	19587	Benzyl Alcohol	1.8U
73-01001	AAB7473	2.5-5	QBT3	19587	BHC(alpha-)	0.0007U
73-01001	AAB7473	2.5-5	QBT3	19587	BHC(beta-)	0.0007U
73-01001	AAB7473	2.5-5	QBT3	19587	BHC(delta-)	0.0007U
73-01001	AAB7473	2.5-5	QBT3	19587	BHC(gamma-)	0.0007U
73-01001	AAB7473	2.5-5	QBT3	19587	Bis(2-chloroethoxy)methane	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Bis(2-chloroethyl)ether	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Bis(2-ethylhexyl)phthalate	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Bromobenzene	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Bromochloromethane	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Bromodichloromethane	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Bromoform	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Bromomethane	0.011U
73-01001	AAB7473	2.5-5	QBT3	19587	Bromophenyl-phenylether(4-)	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Butanone(2-)	0.022U
73-01001	AAB7473	2.5-5	QBT3	19587	Butylbenzene(n-)	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Butylbenzene(sec-)	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Butylbenzene(tert-)	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Butylbenzylphthalate	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Carbon Disulfide	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Carbon Tetrachloride	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Chlordane (Technical Grade)	0.0037U
73-01001	AAB7473	2.5-5	QBT3	19587	Chloro-3-methylphenol(4-)	0.73U
73-01001	AAB7473	2.5-5	QBT3	19587	Chloroaniline(4-)	1.8U
73-01001	AAB7473	2.5-5	QBT3	19587	Chlorobenzene	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Chlorodibromomethane	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Chloroethane	0.011U
73-01001	AAB7473	2.5-5	QBT3	19587	Chloroform	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Chloromethane	0.011U
73-01001	AAB7473	2.5-5	QBT3	19587	Chloronaphthalene(2-)	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Chlorophenol(2-)	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Chlorophenyl-phenyl(4-) Ether	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Chlorotoluene(2-)	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Chlorotoluene(4-)	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Chrysene	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	DDD(4,4'-)	0.0007U
73-01001	AAB7473	2.5-5	QBT3	19587	DDE(4,4'-)	0.0007U
73-01001	AAB7473	2.5-5	QBT3	19587	DDT(4,4'-)	0.0007U
73-01001	AAB7473	2.5-5	QBT3	19587	Di-n-butylphthalate	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Di-n-octylphthalate	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Dibenz(a,h)anthracene	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Dibenzofuran	0.37U
73-01001	AAB7473	2.5-5	QBT3	19587	Dibromo-3-chloropropane(1,2-)	0.011U
73-01001	AAB7473	2.5-5	QBT3	19587	Dibromoethane(1,2-)	0.006U
73-01001	AAB7473	2.5-5	QBT3	19587	Dibromomethane	0.006U

DATE	SAMPLE	DEPTH	TEST	REQUEST	ANALYST	CONC. (mg/kg)	FINA
73-01001	AAB7473	2.5-6	QBT3	19587	Dichlorobenzene[1,2-]	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichlorobenzene[1,3-]	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichlorobenzene[1,4-]	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichlorobenzidine[3,3'-]	0.73U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichlorodifluoromethane	0.011U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichloroethane[1,1-]	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichloroethane[1,2-]	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichloroethane[1,1-]	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichloroethene(cis-1,2-)	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichloroethene(trans-1,2-)	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichlorophenol[2,4-]	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichloropropane[1,2-]	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichloropropane[1,3-]	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichloropropane[2,2-]	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichloropropene[1,1-]	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichloropropene(cis-1,3-)	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dichloropropene(trans-1,3-)	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dieldrin	0.0007U	
73-01001	AAB7473	2.5-6	QBT3	19587	Diethylphthalate	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dimethyl Phthalate	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dimethylphenol[2,4-]	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dinitro-2-methylphenol[4,6-]	1.8U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dinitrophenol[2,4-]	1.8U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dinitrotoluene[2,4-]	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Dinitrotoluene[2,6-]	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Endosulfan I	0.0007U	
73-01001	AAB7473	2.5-6	QBT3	19587	Endosulfan II	0.0007U	
73-01001	AAB7473	2.5-6	QBT3	19587	Endosulfan Sulfate	0.0007U	
73-01001	AAB7473	2.5-6	QBT3	19587	Endrin	0.0007U	
73-01001	AAB7473	2.5-6	QBT3	19587	Endrin Aldehyde	0.0007U	
73-01001	AAB7473	2.5-6	QBT3	19587	Ethylbenzene	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Fluoranthene	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Fluorene	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Heptachlor	0.0007U	
73-01001	AAB7473	2.5-6	QBT3	19587	Heptachlor Epoxide	0.0007U	
73-01001	AAB7473	2.5-6	QBT3	19587	Hexachlorobenzene	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Hexachlorobutadiene	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Hexachlorocyclopentadiene	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Hexachloroethane	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Hexanone[2-]	0.022U	
73-01001	AAB7473	2.5-6	QBT3	19587	Indeno(1,2,3-cd)pyrene	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Iodomethane	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Isophorone	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Isopropylbenzene	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Isopropyltoluene[4-]	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Methoxychlor[4,4'-]	0.0007U	
73-01001	AAB7473	2.5-6	QBT3	19587	Methyl-2-pentanone[4-]	0.022U	
73-01001	AAB7473	2.5-6	QBT3	19587	Methylene Chloride	0.006U	
73-01001	AAB7473	2.5-6	QBT3	19587	Methylnaphthalene[2-]	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Methylphenol[2-]	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Methylphenol[4-]	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Naphthalene	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Nitroaniline[2-]	1.8U	
73-01001	AAB7473	2.5-6	QBT3	19587	Nitroaniline[3-]	1.8U	
73-01001	AAB7473	2.5-6	QBT3	19587	Nitroaniline[4-]	0.73U	
73-01001	AAB7473	2.5-6	QBT3	19587	Nitrobenzene	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Nitrophenol[2-]	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Nitrophenol[4-]	1.8U	
73-01001	AAB7473	2.5-6	QBT3	19587	Nitroso-di-n-propylamine[N-]	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Nitrosodimethylamine[N-]	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Nitrosodiphenylamine[N-]	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Oxybis(1-chloropropane)[2,2'-]	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Pentachlorophenol	1.8U	
73-01001	AAB7473	2.5-6	QBT3	19587	Phenanthrene	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Phenol	0.37U	
73-01001	AAB7473	2.5-6	QBT3	19587	Propylbenzene[1-]	0.006U	

TA-73 LANDFILL ANALYTICAL DATA, SUBSURFACE-ORGANIC

8/26/98

WLOG ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST#	ANALYTE	STD-RESULT (mg/kg)
73-01001	AAB7473	2.5-5	GBT3	19587	Pyrene	0.37U
73-01001	AAB7473	2.5-5	GBT3	19587	Shyrene	0.006U
73-01001	AAB7473	2.5-5	GBT3	19587	Tetrachloroethane[1,1,1,2-]	0.006U
73-01001	AAB7473	2.5-5	GBT3	19587	Tetrachloroethane[1,1,2,2-]	0.006U
73-01001	AAB7473	2.5-5	GBT3	19587	Tetrachloroethene	0.006U
73-01001	AAB7473	2.5-5	GBT3	19587	Toluene	0.006U
73-01001	AAB7473	2.5-5	GBT3	19587	Toxaphene (Technical Grade)	0.0742U
73-01001	AAB7473	2.5-5	GBT3	19587	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006U
73-01001	AAB7473	2.5-5	GBT3	19587	Trichlorobenzene[1,2,4-]	0.37U
73-01001	AAB7473	2.5-5	GBT3	19587	Trichloroethane[1,1,1-]	0.006U
73-01001	AAB7473	2.5-5	GBT3	19587	Trichloroethane[1,1,2-]	0.006U
73-01001	AAB7473	2.5-5	GBT3	19587	Trichloroethene	0.006U
73-01001	AAB7473	2.5-5	GBT3	19587	Trichlorofluoromethane	0.019U
73-01001	AAB7473	2.5-5	GBT3	19587	Trichlorophenol[2,4,5-]	1.8U
73-01001	AAB7473	2.5-5	GBT3	19587	Trichlorophenol[2,4,6-]	0.37U
73-01001	AAB7473	2.5-5	GBT3	19587	Trichloropropane[1,2,3-]	0.006U
73-01001	AAB7473	2.5-5	GBT3	19587	Trimethylbenzene[1,2,4-]	0.006U
73-01001	AAB7473	2.5-5	GBT3	19587	Trimethylbenzene[1,3,5-]	0.006U
73-01001	AAB7473	2.5-5	GBT3	19587	Vinyl Chloride	0.011U
73-01001	AAB7473	2.5-5	GBT3	19587	Xylene (Total)	0.006U
73-01001	AAB7473	2.5-5	GBT3	20026	Americum-241	0.0015U
73-01001	AAB7473	2.5-5	GBT3	20026	Cesium-137	0.2084U
73-01001	AAB7474	12.5-15	GBT3	19618	Acenaphthene	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Acenaphthylene	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Acetone	0.021U
73-01001	AAB7474	12.5-15	GBT3	19618	Aldrin	0.0014U
73-01001	AAB7474	12.5-15	GBT3	19618	Aniline	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Anthracene	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Aroclor-1018	0.0229U
73-01001	AAB7474	12.5-15	GBT3	19618	Aroclor-1221	0.0229U
73-01001	AAB7474	12.5-15	GBT3	19618	Aroclor-1232	0.0229U
73-01001	AAB7474	12.5-15	GBT3	19618	Aroclor-1242	0.0229U
73-01001	AAB7474	12.5-15	GBT3	19618	Aroclor-1248	0.0229U
73-01001	AAB7474	12.5-15	GBT3	19618	Aroclor-1254	0.0229U
73-01001	AAB7474	12.5-15	GBT3	19618	Aroclor-1260	0.0229U
73-01001	AAB7474	12.5-15	GBT3	19618	Azobenzene	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Benzene	0.005U
73-01001	AAB7474	12.5-15	GBT3	19618	Benzo(a)anthracene	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Benzo(a)pyrene	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Benzo(b)fluoranthene	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Benzo(g,h,i)perylene	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Benzo(k)fluoranthene	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Benzoic Acid	1.7U
73-01001	AAB7474	12.5-15	GBT3	19618	Benzyl Alcohol	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	BHC[alpha-]	0.0011U
73-01001	AAB7474	12.5-15	GBT3	19618	BHC[beta-]	0.0021U
73-01001	AAB7474	12.5-15	GBT3	19618	BHC[delta-]	0.0032U
73-01001	AAB7474	12.5-15	GBT3	19618	BHC[gamma-]	0.0014U
73-01001	AAB7474	12.5-15	GBT3	19618	Bis(2-chloroethoxy)methane	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Bis(2-chloroethyl)ether	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Bis(2-ethylhexyl)phthalate	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Bromobenzene	0.005U
73-01001	AAB7474	12.5-15	GBT3	19618	Bromochloromethane	0.005U
73-01001	AAB7474	12.5-15	GBT3	19618	Bromodichloromethane	0.005U
73-01001	AAB7474	12.5-15	GBT3	19618	Bromofom	0.005U
73-01001	AAB7474	12.5-15	GBT3	19618	Bromomethane	0.011U
73-01001	AAB7474	12.5-15	GBT3	19618	Bromophenyl-phenylether[4-]	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Butanone[2-]	0.021U
73-01001	AAB7474	12.5-15	GBT3	19618	Butylbenzene[n-]	0.005U
73-01001	AAB7474	12.5-15	GBT3	19618	Butylbenzene[sec-]	0.005U
73-01001	AAB7474	12.5-15	GBT3	19618	Butylbenzene[tert-]	0.005U
73-01001	AAB7474	12.5-15	GBT3	19618	Butylbenzylphthalate	0.35U
73-01001	AAB7474	12.5-15	GBT3	19618	Carbon Disulfide	0.005U
73-01001	AAB7474	12.5-15	GBT3	19618	Carbon Tetrachloride	0.005U
73-01001	AAB7474	12.5-15	GBT3	19618	Chlordane (Technical Grade)	0.0049U
73-01001	AAB7474	12.5-15	GBT3	19618	Chloro-3-methylphenol[4-]	0.35U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL DU
73-01001	AAB7474	12.5-15	GBT3	19618	Chloroaniline[4-]	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Chlorobenzene	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Chlorodibromomethane	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Chloroethane	0.011IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Chloroform	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Chloromethane	0.011IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Chloronaphthalene[2-]	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Chlorophenol[2-]	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Chlorophenyl-phenyl[4-] Ether	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Chlorotoluene[2-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Chlorotoluene[4-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Chrysene	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	DOC[4,4'-]	0.0039IU	
73-01001	AAB7474	12.5-15	GBT3	19618	DOE[4,4'-]	0.0014IU	
73-01001	AAB7474	12.5-15	GBT3	19618	DOT[4,4'-]	0.0042IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Di-n-butylphthalate	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Di-n-octylphthalate	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dibenz(a,h)anthracene	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dibenzofuran	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dibromo-3-chloropropane[1,2-]	0.011IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dibromoethane[1,2-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dibromomethane	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichlorobenzene[1,2-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichlorobenzene[1,3-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichlorobenzene[1,4-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichlorobenzidine[3,3'-]	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichlorodifluoromethane	0.011IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichloroethane[1,1-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichloroethane[1,2-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichloroethene[1,1-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichloroethene(cis/trans-1,2-)	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichlorophenol[2,4-]	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichloropropane[1,2-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichloropropane[1,3-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichloropropane[2,2-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichloropropene[1,1-]	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichloropropene(cis-1,3-)	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dichloropropene(trans-1,3-)	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dieldrin	0.0007IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Diethylphthalate	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dimethyl Phthalate	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dimethylphenol[2,4-]	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dinitro-2-methylphenol[4,6-]	0.85IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dinitrophenol[2,4-]	0.85IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dinitrotoluene[2,4-]	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Dinitrotoluene[2,6-]	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Endosulfan I	0.0049IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Endosulfan II	0.0014IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Endosulfan Sulfate	0.0233IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Endrin	0.0021IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Endrin Aldehyde	0.0081IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Endrin Ketone	0.0035IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Ethylbenzene	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Fluoranthene	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Fluorene	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Heptachlor	0.0011IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Heptachlor Epoxide	0.0293IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Hexachlorobenzene	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Hexachlorobutadiene	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Hexachlorocyclopentadiene	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Hexachloroethane	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Hexanone[2-]	0.021IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Indeno(1,2,3-cd)pyrene	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Iodomethane	0.005IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Isophorone	0.35IU	
73-01001	AAB7474	12.5-15	GBT3	19618	Isopropylbenzene	0.005IU	

DOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL	DU
73-01001	AAB7474	12.5-15	QBT3	19618	Isopropyltoluene[4-]	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Methoxychlor[4-]	0.0619U		
73-01001	AAB7474	12.5-15	QBT3	19618	Methyl-2-pentanone[4-]	0.021U		
73-01001	AAB7474	12.5-15	QBT3	19618	Methylene Chloride	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Methylnaphthalene[2-]	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Methylphenol[2-]	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Methylphenol[4-]	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Naphthalene	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Nitroaniline[2-]	0.85U		
73-01001	AAB7474	12.5-15	QBT3	19618	Nitroaniline[3-]	0.85U		
73-01001	AAB7474	12.5-15	QBT3	19618	Nitroaniline[4-]	0.7U		
73-01001	AAB7474	12.5-15	QBT3	19618	Nitrobenzene	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Nitrophenol[2-]	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Nitrophenol[4-]	0.85U		
73-01001	AAB7474	12.5-15	QBT3	19618	Nitroso-di-n-propylamine[N-]	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Nitrosodimethylamine[N-]	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Nitrosodiphenylamine[N-]	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Oxybis(1-chloropropane)[2,2-]	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Pentachlorophenol	0.85U		
73-01001	AAB7474	12.5-15	QBT3	19618	Phenanthrene	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Phenol	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Propylbenzene[1-]	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Pyrene	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Styrene	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Tetrachloroethane[1,1,1,2-]	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Tetrachloroethane[1,1,2,2-]	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Tetrachloroethene	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Toluene	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Toxaphene (Technical Grade)	0.0844U		
73-01001	AAB7474	12.5-15	QBT3	19618	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Trichlorobenzene[1,2,4-]	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Trichloroethane[1,1,1-]	0.1U		
73-01001	AAB7474	12.5-15	QBT3	19618	Trichloroethane[1,1,2-]	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Trichloroethene	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Trichlorofluoromethane	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Trichlorophenol[2,4,5-]	0.85U		
73-01001	AAB7474	12.5-15	QBT3	19618	Trichlorophenol[2,4,6-]	0.35U		
73-01001	AAB7474	12.5-15	QBT3	19618	Trichloropropane[1,2,3-]	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Trimethylbenzene[1,2,4-]	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Trimethylbenzene[1,3,5-]	0.005U		
73-01001	AAB7474	12.5-15	QBT3	19618	Vinyl Chloride	0.011U		
73-01001	AAB7474	12.5-15	QBT3	19618	Xylene (Total)	0.005U		
73-01001	AAB7474	12.5-15	QBT3	20027	Americium-241	0.0083 NONE		
73-01001	AAB7474	12.5-15	QBT3	20027	Cesium-137	0.1943U		
73-01001	AAB7475	22.5-25	QBT3	19618	Acenaphthene	0.35U		
73-01001	AAB7475	22.5-25	QBT3	19618	Acenaphthylene	0.35U		
73-01001	AAB7475	22.5-25	QBT3	19618	Acetone	0.021U		
73-01001	AAB7475	22.5-25	QBT3	19618	Aldrin	0.0014U		
73-01001	AAB7475	22.5-25	QBT3	19618	Aniline	0.35U		
73-01001	AAB7475	22.5-25	QBT3	19618	Anthracene	0.35U		
73-01001	AAB7475	22.5-25	QBT3	19618	Aroclor-1016	0.0224U		
73-01001	AAB7475	22.5-25	QBT3	19618	Aroclor-1221	0.0224U		
73-01001	AAB7475	22.5-25	QBT3	19618	Aroclor-1232	0.0224U		
73-01001	AAB7475	22.5-25	QBT3	19618	Aroclor-1242	0.0224U		
73-01001	AAB7475	22.5-25	QBT3	19618	Aroclor-1248	0.0224U		
73-01001	AAB7475	22.5-25	QBT3	19618	Aroclor-1254	0.0224U		
73-01001	AAB7475	22.5-25	QBT3	19618	Aroclor-1260	0.0224U		
73-01001	AAB7475	22.5-25	QBT3	19618	Azobenzene	0.35U		
73-01001	AAB7475	22.5-25	QBT3	19618	Benzene	0.005U		
73-01001	AAB7475	22.5-25	QBT3	19618	Benzo(a)anthracene	0.35U		
73-01001	AAB7475	22.5-25	QBT3	19618	Benzo(a)pyrene	0.35U		
73-01001	AAB7475	22.5-25	QBT3	19618	Benzo(b)fluoranthene	0.35U		
73-01001	AAB7475	22.5-25	QBT3	19618	Benzo(g,h,i)perylene	0.35U		
73-01001	AAB7475	22.5-25	QBT3	19618	Benzo(k)fluoranthene	0.35U		
73-01001	AAB7475	22.5-25	QBT3	19618	Benzoic Acid	1.7U		
73-01001	AAB7475	22.5-25	QBT3	19618	Benzyl Alcohol	0.35U		

IDENT	DEPT	DATE	TIME	REQUEST	ANALYST	STD	CONC	UNIT
73-01001	AAB7475	22.5-25	QBT3	19618	[BHC(alpha-)]		0.001	U
73-01001	AAB7475	22.5-25	QBT3	19618	[BHC(beta-)]		0.0021	U
73-01001	AAB7475	22.5-25	QBT3	19618	[BHC(delta-)]		0.0031	U
73-01001	AAB7475	22.5-25	QBT3	19618	[BHC(gamma-)]		0.0014	U
73-01001	AAB7475	22.5-25	QBT3	19618	Bis(2-chloroethoxy)methane		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Bis(2-chloroethyl)ether		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Bis(2-ethylhexyl)phthalate		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Bromobenzene		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Bromochloromethane		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Bromodichloromethane		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Bromotom		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Bromomethane		0.01	U
73-01001	AAB7475	22.5-25	QBT3	19618	Bromophenyl-phenylether(4-)		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Butanone(2-)		0.021	U
73-01001	AAB7475	22.5-25	QBT3	19618	Butylbenzene(n-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Butylbenzene(sec-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Butylbenzene(tert-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Butylbenzylphthalate		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Carbon Disulfide		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Carbon Tetrachloride		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chlordane (Technical Grade)		0.0048	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chloro-3-methylphenol(4-)		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chloroaniline(4-)		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chlorobenzene		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chlorodibromomethane		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chloroethane		0.01	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chloroform		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chloromethane		0.01	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chloronaphthalene(2-)		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chlorophenol(2-)		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chlorophenyl-phenyl(4-) Ether		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chlorotoluene(2-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chlorotoluene(4-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Chrysene		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	DDD(4,4')		0.0038	U
73-01001	AAB7475	22.5-25	QBT3	19618	DDE(4,4')		0.0014	U
73-01001	AAB7475	22.5-25	QBT3	19618	DDT(4,4')		0.0041	U
73-01001	AAB7475	22.5-25	QBT3	19618	Di-n-butylphthalate		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Di-n-octylphthalate		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dibenz(a,h)anthracene		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dibenzofuran		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dibromo-3-chloropropane(1,2-)		0.01	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dibromoethane(1,2-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dibromomethane		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichlorobenzene(1,2-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichlorobenzene(1,3-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichlorobenzene(1,4-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichlorobenzidine(3,3')		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichlorodifluoromethane		0.01	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichloroethane(1,1-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichloroethane(1,2-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichloroethene(1,1-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichloroethene(cis/trans-1,2-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichlorophenol(2,4-)		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichloropropane(1,2-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichloropropane(1,3-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichloropropane(2,2-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichloropropene(1,1-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichloropropene(cis-1,3-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dichloropropene(trans-1,3-)		0.005	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dieldrin		0.0007	U
73-01001	AAB7475	22.5-25	QBT3	19618	Diethylphthalate		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dimethyl Phthalate		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dimethylphenol(2,4-)		0.35	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dimethyl-2-methylphenol(4,6-)		0.84	U
73-01001	AAB7475	22.5-25	QBT3	19618	Dinitrophenol(2,4-)		0.84	U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	EMULSION
73-01001	AAB7475	22.5-25	QBT3	19618	Dinitrotoluene[2,4-]	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Dinitrotoluene[2,6-]	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Endosulfan I	0.0048/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Endosulfan II	0.0014/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Endosulfan Sulfate	0.0228/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Endrin	0.0021/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Endrin Aldehyde	0.008/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Endrin Ketone	0.0034/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Ethylbenzene	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Fluoranthene	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Fluorene	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Heptachlor	0.001/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Heptachlor Epoxide	0.0267/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Hexachlorobenzene	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Hexachlorobutadiene	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Hexachlorocyclopentadiene	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Hexachloroethane	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Hexanone[2-]	0.021/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Indeno[1,2,3-cd]pyrene	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Iodomethane	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Isophorone	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Isopropylbenzene	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Isopropyltoluene[4-]	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Methoxychlor[4,4'-]	0.0607/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Methyl-2-pentanone[4-]	0.021/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Methylene Chloride	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Methylanthralene[2-]	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Methylphenol[2-]	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Methylphenol[4-]	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Naphthalene	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Nitroaniline[2-]	0.84/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Nitroaniline[3-]	0.84/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Nitroaniline[4-]	0.69/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Nitrobenzene	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Nitrophenol[2-]	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Nitrophenol[4-]	0.84/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Nitroso-di-n-propylamine[N-]	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Nitrosodimethylamine[N-]	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Nitrosodiphenylamine[N-]	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Oxybis(1-chloropropane)[2,2-]	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Pentachlorophenol	0.84/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Phenanthrene	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Phenol	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Propylbenzene[1-]	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Pyrene	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Styrene	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Tetrachloroethane[1,1,1,2-]	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Tetrachloroethane[1,1,2,2-]	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Tetrachloroethene	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Toluene	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Toxaphene (Technical Grade)	0.0827/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Trichlorobenzene[1,2,4-]	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Trichloroethane[1,1,1-]	0.1/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Trichloroethane[1,1,2-]	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Trichloroethene	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Trichlorofluoromethane	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Trichlorophenol[2,4,5-]	0.84/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Trichlorophenol[2,4,6-]	0.35/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Trichloropropane[1,2,3-]	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Trimethylbenzene[1,2,4-]	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Trimethylbenzene[1,3,5-]	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Vinyl Chloride	0.01/U	
73-01001	AAB7475	22.5-25	QBT3	19618	Xylene (Total)	0.005/U	
73-01001	AAB7475	22.5-25	QBT3	20027	Americium-241	0.0051/U	
73-01001	AAB7475	22.5-25	QBT3	20027	Cesium-137	0.1718/U	

WELL	DEPTH (FT)	DATE	RECEIVED	ANALYTE	STANDARD (mg/kg)	
73-01001	AAB7476	32.5-35	QBT3	19618	Acenaphthene	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Acenaphthylene	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Acetone	0.021U
73-01001	AAB7476	32.5-35	QBT3	19618	Aldrin	0.0014U
73-01001	AAB7476	32.5-35	QBT3	19618	Aniline	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Anthracene	0.34UJ
73-01001	AAB7476	32.5-35	QBT3	19618	Aroclor-1016	0.0224U
73-01001	AAB7476	32.5-35	QBT3	19618	Aroclor-1221	0.0224U
73-01001	AAB7476	32.5-35	QBT3	19618	Aroclor-1232	0.0224U
73-01001	AAB7476	32.5-35	QBT3	19618	Aroclor-1242	0.0224U
73-01001	AAB7476	32.5-35	QBT3	19618	Aroclor-1248	0.0224U
73-01001	AAB7476	32.5-35	QBT3	19618	Aroclor-1254	0.0224U
73-01001	AAB7476	32.5-35	QBT3	19618	Aroclor-1260	0.0224U
73-01001	AAB7476	32.5-35	QBT3	19618	Azobenzene	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Benzene	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Benzo(a)anthracene	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Benzo(a)pyrene	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Benzo(b)fluoranthene	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Benzo(g,h,i)perylene	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Benzo(k)fluoranthene	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Benzoic Acid	1.7U
73-01001	AAB7476	32.5-35	QBT3	19618	Benzyl Alcohol	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	BHC(alpha-)	0.001U
73-01001	AAB7476	32.5-35	QBT3	19618	BHC(beta-)	0.0021U
73-01001	AAB7476	32.5-35	QBT3	19618	BHC(delta-)	0.0031U
73-01001	AAB7476	32.5-35	QBT3	19618	BHC(gamma-)	0.0014U
73-01001	AAB7476	32.5-35	QBT3	19618	Bis(2-chloroethoxy)methane	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Bis(2-chloroethyl)ether	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Bis(2-ethylhexyl)phthalate	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Bromobenzene	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Bromochloromethane	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Bromodichloromethane	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Bromoforn	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Bromomethane	0.01U
73-01001	AAB7476	32.5-35	QBT3	19618	Bromophenyl-phenylether[4-]	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Butanone[2-]	0.021U
73-01001	AAB7476	32.5-35	QBT3	19618	Butylbenzene(n-)	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Butylbenzene(sec-)	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Butylbenzene(tert-)	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Butylbenzylphthalate	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Carbon Disulfide	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Carbon Tetrachloride	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Chlordane (Technical Grade)	0.0048U
73-01001	AAB7476	32.5-35	QBT3	19618	Chloro-3-methylphenol[4-]	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Chloroaniline[4-]	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Chlorobenzene	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Chlorodibromomethane	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Chloroethane	0.01U
73-01001	AAB7476	32.5-35	QBT3	19618	Chloroform	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Chloromethane	0.01U
73-01001	AAB7476	32.5-35	QBT3	19618	Chloronaphthalene[2-]	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Chlorophenol[2-]	0.34UJ
73-01001	AAB7476	32.5-35	QBT3	19618	Chlorophenyl-phenyl[4-] Ether	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Chlorotoluene[2-]	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Chlorotoluene[4-]	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Chrysene	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	DDO[4,4'-]	0.0038U
73-01001	AAB7476	32.5-35	QBT3	19618	DOE[4,4'-]	0.0014U
73-01001	AAB7476	32.5-35	QBT3	19618	DDT[4,4'-]	0.0041U
73-01001	AAB7476	32.5-35	QBT3	19618	Di-n-butylphthalate	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Di-n-octylphthalate	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Dibenz(a,h)anthracene	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Dibenzofuran	0.34U
73-01001	AAB7476	32.5-35	QBT3	19618	Dibromo-3-chloropropane[1,2-]	0.01U
73-01001	AAB7476	32.5-35	QBT3	19618	Dibromoethane[1,2-]	0.005U
73-01001	AAB7476	32.5-35	QBT3	19618	Dibromomethane	0.005U

WELL	DATE	DEPTH	REQUEST	ANALYTICAL	CONCENTRATION (mg/L)
73-01001	AAB7476	32.5-35	QBT3 19618	Pyrene	0.34U
73-01001	AAB7476	32.5-35	QBT3 19618	Styrene	0.005U
73-01001	AAB7476	32.5-35	QBT3 19618	Tetrachloroethane[1,1,1,2-]	0.005U
73-01001	AAB7476	32.5-35	QBT3 19618	Tetrachloroethane[1,1,2,2-]	0.005U
73-01001	AAB7476	32.5-35	QBT3 19618	Tetrachloroethene	0.005U
73-01001	AAB7476	32.5-35	QBT3 19618	Toluene	0.005U
73-01001	AAB7476	32.5-35	QBT3 19618	Toxaphene (Technical Grade)	0.0824U
73-01001	AAB7476	32.5-35	QBT3 19618	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U
73-01001	AAB7476	32.5-35	QBT3 19618	Trichlorobenzene[1,2,4-]	0.34UJ
73-01001	AAB7476	32.5-35	QBT3 19618	Trichloroethane[1,1,1-]	0.1U
73-01001	AAB7476	32.5-35	QBT3 19618	Trichloroethane[1,1,2-]	0.005U
73-01001	AAB7476	32.5-35	QBT3 19618	Trichloroethene	0.005U
73-01001	AAB7476	32.5-35	QBT3 19618	Trichlorofluoromethane	0.005U
73-01001	AAB7476	32.5-35	QBT3 19618	Trichlorophenol[2,4,5-]	0.83U
73-01001	AAB7476	32.5-35	QBT3 19618	Trichlorophenol[2,4,6-]	0.34U
73-01001	AAB7476	32.5-35	QBT3 19618	Trichloropropane[1,2,3-]	0.005U
73-01001	AAB7476	32.5-35	QBT3 19618	Trimethylbenzene[1,2,4-]	0.005U
73-01001	AAB7476	32.5-35	QBT3 19618	Trimethylbenzene[1,3,5-]	0.005U
73-01001	AAB7476	32.5-35	QBT3 19618	Vinyl Chloride	0.01U
73-01001	AAB7476	32.5-35	QBT3 19618	Xylene (Total)	0.005U
73-01001	AAB7476	32.5-35	QBT3 20027	Americium-241	0.0041U
73-01001	AAB7476	32.5-35	QBT3 20027	Cesium-137	0.2035U
73-01001	AAB7477	32.5-35	QBT3 19618	Acenaphthene	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Acenaphthylene	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Acetone	0.021U
73-01001	AAB7477	32.5-35	QBT3 19618	Aldrin	0.0014U
73-01001	AAB7477	32.5-35	QBT3 19618	Aniline	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Anthracene	0.34UJ
73-01001	AAB7477	32.5-35	QBT3 19618	Aroclor-1016	0.0224U
73-01001	AAB7477	32.5-35	QBT3 19618	Aroclor-1221	0.0224U
73-01001	AAB7477	32.5-35	QBT3 19618	Aroclor-1232	0.0224U
73-01001	AAB7477	32.5-35	QBT3 19618	Aroclor-1242	0.0224U
73-01001	AAB7477	32.5-35	QBT3 19618	Aroclor-1248	0.0224U
73-01001	AAB7477	32.5-35	QBT3 19618	Aroclor-1254	0.0224U
73-01001	AAB7477	32.5-35	QBT3 19618	Aroclor-1260	0.0224U
73-01001	AAB7477	32.5-35	QBT3 19618	Azobenzene	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Benzene	0.005U
73-01001	AAB7477	32.5-35	QBT3 19618	Benzo(a)anthracene	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Benzo(a)pyrene	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Benzo(b)fluoranthene	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Benzo(g,h,i)perylene	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Benzo(k)fluoranthene	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Benzoic Acid	1.7U
73-01001	AAB7477	32.5-35	QBT3 19618	Benzyl Alcohol	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	BHC[alpha-]	0.001U
73-01001	AAB7477	32.5-35	QBT3 19618	BHC[beta-]	0.0021U
73-01001	AAB7477	32.5-35	QBT3 19618	BHC[delta-]	0.0031U
73-01001	AAB7477	32.5-35	QBT3 19618	BHC[gamma-]	0.0014U
73-01001	AAB7477	32.5-35	QBT3 19618	Bis(2-chloroethoxy)methane	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Bis(2-chloroethyl)ether	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Bis(2-ethylhexyl)phthalate	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Bromobenzene	0.005U
73-01001	AAB7477	32.5-35	QBT3 19618	Bromochloromethane	0.005U
73-01001	AAB7477	32.5-35	QBT3 19618	Bromodichloromethane	0.005U
73-01001	AAB7477	32.5-35	QBT3 19618	Bromoform	0.005U
73-01001	AAB7477	32.5-35	QBT3 19618	Bromomethane	0.01U
73-01001	AAB7477	32.5-35	QBT3 19618	Bromophenyl-phenyl ether[4-]	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Butanone[2-]	0.021U
73-01001	AAB7477	32.5-35	QBT3 19618	Butylbenzene[n-]	0.005U
73-01001	AAB7477	32.5-35	QBT3 19618	Butylbenzene[sec-]	0.005U
73-01001	AAB7477	32.5-35	QBT3 19618	Butylbenzene[tert-]	0.005U
73-01001	AAB7477	32.5-35	QBT3 19618	Butylbenzylphthalate	0.34U
73-01001	AAB7477	32.5-35	QBT3 19618	Carbon Disulfide	0.005U
73-01001	AAB7477	32.5-35	QBT3 19618	Carbon Tetrachloride	0.005U
73-01001	AAB7477	32.5-35	QBT3 19618	Chlordane (Technical Grade)	0.0048U
73-01001	AAB7477	32.5-35	QBT3 19618	Chloro-3-methylphenol[4-]	0.34U

WELL ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/L)	FINAL
73-01001	AAB7477	32.5-35	QBT3	19618	Chloroaniline[4-]		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Chlorobenzene		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Chlorodibromomethane		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Chloroethane		0.01U
73-01001	AAB7477	32.5-35	QBT3	19618	Chloroform		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Chloromethane		0.01U
73-01001	AAB7477	32.5-35	QBT3	19618	Chloronaphthalene[2-]		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Chlorophenol[2-]		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Chlorophenyl-phenyl[4-] Ether		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Chlorotoluene[2-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Chlorotoluene[4-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Chrysene		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	DDD[4,4'-]		0.0038U
73-01001	AAB7477	32.5-35	QBT3	19618	DDE[4,4'-]		0.0014U
73-01001	AAB7477	32.5-35	QBT3	19618	DDT[4,4'-]		0.0041U
73-01001	AAB7477	32.5-35	QBT3	19618	Di-n-butylphthalate		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Di-n-octylphthalate		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Dibenz(a,h)anthracene		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Dibenzofuran		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Dibromo-3-chloropropane[1,2-]		0.01U
73-01001	AAB7477	32.5-35	QBT3	19618	Dibromoethane[1,2-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dibromomethane		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichlorobenzene[1,2-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichlorobenzene[1,3-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichlorobenzene[1,4-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichlorobenzidine[3,3'-]		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichlorodifluoromethane		0.01U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichloroethane[1,1-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichloroethane[1,2-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichloroethane[1,1-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichloroethene(cis/trans-1,2-)		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichlorophenol[2,4-]		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichloropropane[1,2-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichloropropane[1,3-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichloropropane[2,2-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichloropropene[1,1-]		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichloropropene(cis-1,3-)		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dichloropropene(trans-1,3-)		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Dieldrin		0.0007U
73-01001	AAB7477	32.5-35	QBT3	19618	Diethylphthalate		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Dimethyl Phthalate		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Dimethylphenol[2,4-]		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Dinitro-2-methylphenol[4,6-]		0.83U
73-01001	AAB7477	32.5-35	QBT3	19618	Dinitrophenol[2,4-]		0.83U
73-01001	AAB7477	32.5-35	QBT3	19618	Dinitrotoluene[2,4-]		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Dinitrotoluene[2,6-]		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Endosulfan I		0.0048U
73-01001	AAB7477	32.5-35	QBT3	19618	Endosulfan II		0.0014U
73-01001	AAB7477	32.5-35	QBT3	19618	Endosulfan Sulfate		0.0227U
73-01001	AAB7477	32.5-35	QBT3	19618	Endrin		0.0021U
73-01001	AAB7477	32.5-35	QBT3	19618	Endrin Aldehyde		0.0079U
73-01001	AAB7477	32.5-35	QBT3	19618	Endrin Ketone		0.0034U
73-01001	AAB7477	32.5-35	QBT3	19618	Ethylbenzene		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Fluoranthene		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Fluorene		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Heptachlor		0.001U
73-01001	AAB7477	32.5-35	QBT3	19618	Heptachlor Epoxide		0.0286U
73-01001	AAB7477	32.5-35	QBT3	19618	Hexachlorobenzene		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Hexachlorobutadiene		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Hexachlorocyclopentadiene		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Hexachloroethane		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Hexanone[2-]		0.021U
73-01001	AAB7477	32.5-35	QBT3	19618	Indeno[1,2,3-cd]pyrene		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Iodomethane		0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Isophorone		0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Isopropylbenzene		0.005U

WELL	DEPTH	MECH	IN-QUEST	NAME	TOX C 301 (mg/kg) (EPA)	
73-01001	AAB7477	32.5-35	QBT3	19618	Isopropyltoluene[4-]	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Methoxychlor[4,4'-]	0.0605U
73-01001	AAB7477	32.5-35	QBT3	19618	Methyl-2-pentanone[4-]	0.021U
73-01001	AAB7477	32.5-35	QBT3	19618	Methylene Chloride	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Methylnaphthalene[2-]	0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Methylphenol[2-]	0.34UJ
73-01001	AAB7477	32.5-35	QBT3	19618	Methylphenol[4-]	0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Naphthalene	0.34UJ
73-01001	AAB7477	32.5-35	QBT3	19618	Nitroaniline[2-]	0.83U
73-01001	AAB7477	32.5-35	QBT3	19618	Nitroaniline[3-]	0.83U
73-01001	AAB7477	32.5-35	QBT3	19618	Nitroaniline[4-]	0.69U
73-01001	AAB7477	32.5-35	QBT3	19618	Nitrobenzene	0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Nitrophenol[2-]	0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Nitrophenol[4-]	0.83U
73-01001	AAB7477	32.5-35	QBT3	19618	Nitroso-di-n-propylamine[N-]	0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Nitrosodimethylamine[N-]	0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Nitrosodiphenylamine[N-]	0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Oxybis(1-chloropropane)[2,2'-]	0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Pentachlorophenol	0.83UJ
73-01001	AAB7477	32.5-35	QBT3	19618	Phenanthrene	0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Phenol	0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Propylbenzene[1-]	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Pyrene	0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Styrene	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Tetrachloroethane[1,1,1,2-]	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Tetrachloroethane[1,1,2,2-]	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Tetrachloroethene	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Toluene	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Toxaphene (Technical Grade)	0.0823U
73-01001	AAB7477	32.5-35	QBT3	19618	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Trichlorobenzene[1,2,4-]	0.34UJ
73-01001	AAB7477	32.5-35	QBT3	19618	Trichloroethane[1,1,1-]	0.1U
73-01001	AAB7477	32.5-35	QBT3	19618	Trichloroethane[1,1,2-]	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Trichloroethene	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Trichlorofluoromethane	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Trichlorophenol[2,4,5-]	0.83U
73-01001	AAB7477	32.5-35	QBT3	19618	Trichlorophenol[2,4,6-]	0.34U
73-01001	AAB7477	32.5-35	QBT3	19618	Trichloropropane[1,2,3-]	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Trimethylbenzene[1,2,4-]	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Trimethylbenzene[1,3,5-]	0.005U
73-01001	AAB7477	32.5-35	QBT3	19618	Vinyl Chloride	0.01U
73-01001	AAB7477	32.5-35	QBT3	19618	Xylene (Total)	0.005U
73-01001	AAB7477	32.5-35	QBT3	20027	Americium-241	0.0014U
73-01001	AAB7477	32.5-35	QBT3	20027	Cesium-137	0.1798U
73-01002	AAB7484	2.5-6	QBT3	19685	Acenaphthene	0.38U
73-01002	AAB7484	2.5-6	QBT3	19685	Acenaphthylene	0.38U
73-01002	AAB7484	2.5-6	QBT3	19685	Acetone	0.057NONE
73-01002	AAB7484	2.5-6	QBT3	19685	Aldrin	0.0015U
73-01002	AAB7484	2.5-6	QBT3	19685	Aniline	0.38U
73-01002	AAB7484	2.5-6	QBT3	19685	Anthracene	0.38U
73-01002	AAB7484	2.5-6	QBT3	19685	Aroclor-1016	0.025U
73-01002	AAB7484	2.5-6	QBT3	19685	Aroclor-1221	0.025U
73-01002	AAB7484	2.5-6	QBT3	19685	Aroclor-1232	0.025U
73-01002	AAB7484	2.5-6	QBT3	19685	Aroclor-1242	0.025U
73-01002	AAB7484	2.5-6	QBT3	19685	Aroclor-1248	0.025U
73-01002	AAB7484	2.5-6	QBT3	19685	Aroclor-1254	0.025U
73-01002	AAB7484	2.5-6	QBT3	19685	Aroclor-1260	0.025U
73-01002	AAB7484	2.5-6	QBT3	19685	Azobenzene	0.38U
73-01002	AAB7484	2.5-6	QBT3	19685	Benzene	0.006U
73-01002	AAB7484	2.5-6	QBT3	19685	Benzo(a)anthracene	0.38U
73-01002	AAB7484	2.5-6	QBT3	19685	Benzo(a)pyrene	0.38U
73-01002	AAB7484	2.5-6	QBT3	19685	Benzo(b)fluoranthene	0.38U
73-01002	AAB7484	2.5-6	QBT3	19685	Benzo(g,h,i)perylene	0.38U
73-01002	AAB7484	2.5-6	QBT3	19685	Benzo(k)fluoranthene	0.38U
73-01002	AAB7484	2.5-6	QBT3	19685	Benzoic Acid	1.9U
73-01002	AAB7484	2.5-6	QBT3	19685	Benzyl Alcohol	0.38U

LOG#	SAMPLE ID	DEPTH (ft)	MEDIA	REQUEST	ANALYTE	STANDARD	RESULT (mg/kg)	FW
73-01002	AAB7484	2.5-3	QBT3	19685	BHC[alpha-]		0.0012U	
73-01002	AAB7484	2.5-3	QBT3	19685	BHC[beta-]		0.0023U	
73-01002	AAB7484	2.5-3	QBT3	19685	BHC[delta-]		0.0033U	
73-01002	AAB7484	2.5-3	QBT3	19685	BHC[gamma-]		0.0015U	
73-01002	AAB7484	2.5-3	QBT3	19685	Bis(2-chloroethoxy)methane		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Bis(2-chloroethyl)ether		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Bis(2-ethylthoxy)phthalate		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Bromobenzene		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Bromochloromethane		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Bromodichloromethane		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Bromodiform		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Bromomethane		0.012U	
73-01002	AAB7484	2.5-3	QBT3	19685	Bromophenyl-phenylether[4-]		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Butanone[2-]		0.023U	
73-01002	AAB7484	2.5-3	QBT3	19685	Butylbenzene[n-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Butylbenzene[sec-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Butylbenzene[tert-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Butylbenzylphthalate		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Carbon Disulfide		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Carbon Tetrachloride		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chlordane (Technical Grade)		0.0054U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chloro-3-methylphenol[4-]		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chloroaniline[4-]		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chlorobenzene		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chlorodibromomethane		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chloroethane		0.012U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chloroform		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chloromethane		0.012U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chloronaphthalene[2-]		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chlorophenol[2-]		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chlorophenyl-phenyl[4-] Ether		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chlorotoluene[2-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chlorotoluene[4-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Chrysene		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	DDD[4,4']		0.0042U	
73-01002	AAB7484	2.5-3	QBT3	19685	DDE[4,4']		0.0013U	
73-01002	AAB7484	2.5-3	QBT3	19685	DDT[4,4']		0.0046U	
73-01002	AAB7484	2.5-3	QBT3	19685	Di-n-butylphthalate		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Di-n-octylphthalate		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dibenz[a,h]anthracene		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dibenzofuran		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dibromo-3-chloropropane[1,2-]		0.012U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dibromoethane[1,2-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dibromomethane		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichlorobenzene[1,2-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichlorobenzene[1,3-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichlorobenzene[1,4-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichlorobenzidine[3,3']		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichlorodifluoromethane		0.012U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichloroethane[1,1-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichloroethane[1,2-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichloroethene[1,1-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichloroethene[cis/trans-1,2-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichlorophenol[2,4-]		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichloropropane[1,2-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichloropropane[1,3-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichloropropane[2,2-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichloropropene[1,1-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichloropropene[cis-1,3-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dichloropropene[trans-1,3-]		0.006U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dieldrin		0.0008U	
73-01002	AAB7484	2.5-3	QBT3	19685	Diethylphthalate		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dimethyl Phthalate		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dimethylphenol[2,4-]		0.38U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dinitro-2-methylphenol[4,6-]		0.93U	
73-01002	AAB7484	2.5-3	QBT3	19685	Dinitrophenol[2,4-]		0.93U	

WELL	DATE	DEPTH (ft)	LAB	INSTR	ANALYST	RESULTS (mg/kg)
73-01002	AAB7484	2.5-5	QBT3	19685	Dinitrotoluene[2,4-]	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Dinitrotoluene[2,6-]	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Endosulfan I	0.0054/U
73-01002	AAB7484	2.5-5	QBT3	19685	Endosulfan II	0.0015/U
73-01002	AAB7484	2.5-5	QBT3	19685	Endosulfan Sulfate	0.0254/U
73-01002	AAB7484	2.5-5	QBT3	19685	Endrin	0.0023/U
73-01002	AAB7484	2.5-5	QBT3	19685	Endrin Aldehyde	0.0089/U
73-01002	AAB7484	2.5-5	QBT3	19685	Endrin Ketone	0.0038/U
73-01002	AAB7484	2.5-5	QBT3	19685	Ethylbenzene	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Fluoranthene	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Fluorene	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Heptachlor	0.0012/U
73-01002	AAB7484	2.5-5	QBT3	19685	Heptachlor Epoxide	0.0319/U
73-01002	AAB7484	2.5-5	QBT3	19685	Hexachlorobenzene	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Hexachlorobutadiene	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Hexachlorocyclopentadiene	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Hexachloroethane	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Hexanone[2-]	0.023/U
73-01002	AAB7484	2.5-5	QBT3	19685	Indeno(1,2,3-cd)pyrene	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Iodomethane	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Isophorone	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Isopropylbenzene	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Isopropyltoluene[4-]	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Methoxychlor[4,4'-]	0.0676/U
73-01002	AAB7484	2.5-5	QBT3	19685	Methyl-2-pentanone[4-]	0.023/U
73-01002	AAB7484	2.5-5	QBT3	19685	Methylene Chloride	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Methylnaphthalene[2-]	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Methylphenol[2-]	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Methylphenol[4-]	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Naphthalene	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Nitroaniline[2-]	0.93/U
73-01002	AAB7484	2.5-5	QBT3	19685	Nitroaniline[3-]	0.93/U
73-01002	AAB7484	2.5-5	QBT3	19685	Nitroaniline[4-]	0.77/U
73-01002	AAB7484	2.5-5	QBT3	19685	Nitrobenzene	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Nitrophenol[2-]	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Nitrophenol[4-]	0.93/U
73-01002	AAB7484	2.5-5	QBT3	19685	Nitroso-d,l-n-propylamine[N-]	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Nitrosodimethylamine[N-]	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Nitrosodiphenylamine[N-]	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Oxybis(1-chloropropane)[2,2'-]	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Pentachlorophenol	0.93/U
73-01002	AAB7484	2.5-5	QBT3	19685	Phenanthrene	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Phenol	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Propylbenzene[1-]	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Pyrene	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Styrene	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Tetrachloroethane[1,1,1,2-]	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Tetrachloroethane[1,1,2,2-]	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Tetrachloroethene	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Toluene	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Toxaphene (Technical Grade)	0.092/U
73-01002	AAB7484	2.5-5	QBT3	19685	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Trichlorobenzene[1,2,4-]	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Trichloroethane[1,1,1-]	0.1/U
73-01002	AAB7484	2.5-5	QBT3	19685	Trichloroethane[1,1,2-]	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Trichloroethene	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Trichlorofluoromethane	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Trichlorophenol[2,4,5-]	0.93/U
73-01002	AAB7484	2.5-5	QBT3	19685	Trichlorophenol[2,4,6-]	0.38/U
73-01002	AAB7484	2.5-5	QBT3	19685	Trichloropropane[1,2,3-]	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Trimethylbenzene[1,2,4-]	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Trimethylbenzene[1,3,5-]	0.006/U
73-01002	AAB7484	2.5-5	QBT3	19685	Vinyl Chloride	0.012/U
73-01002	AAB7484	2.5-5	QBT3	19685	Xylene (Total)	0.006/U
73-01002	AAB7484	2.5-5	QBT3	20199	Americium-241	0.261/U
73-01002	AAB7484	2.5-5	QBT3	20199	Cesium-137	-0.0337/U

LOCUS	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STANDARD	RESULT
73-01002	AAB7485	12.5-15	GBT3	19685	Acenaphthene		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Acenaphthylene		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Acetone		0.021U
73-01002	AAB7485	12.5-15	GBT3	19685	Aldrin		0.0014U
73-01002	AAB7485	12.5-15	GBT3	19685	Aniline		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Anthracene		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Aroclor-1018		0.0227U
73-01002	AAB7485	12.5-15	GBT3	19685	Aroclor-1221		0.0227U
73-01002	AAB7485	12.5-15	GBT3	19685	Aroclor-1232		0.0227U
73-01002	AAB7485	12.5-15	GBT3	19685	Aroclor-1242		0.0227U
73-01002	AAB7485	12.5-15	GBT3	19685	Aroclor-1248		0.0227U
73-01002	AAB7485	12.5-15	GBT3	19685	Aroclor-1254		0.0227U
73-01002	AAB7485	12.5-15	GBT3	19685	Aroclor-1260		0.0227U
73-01002	AAB7485	12.5-15	GBT3	19685	Azobenzene		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Benzene		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Benzo(a)anthracene		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Benzo(a)pyrene		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Benzo(b)fluoranthene		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Benzo(g,h,i)perylene		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Benzo(k)fluoranthene		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Benzoic Acid		1.7U
73-01002	AAB7485	12.5-15	GBT3	19685	Benzyl Alcohol		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	BHC[alpha-]		0.0011U
73-01002	AAB7485	12.5-15	GBT3	19685	BHC[beta-]		0.0021U
73-01002	AAB7485	12.5-15	GBT3	19685	BHC[delta-]		0.0031U
73-01002	AAB7485	12.5-15	GBT3	19685	BHC[gamma-]		0.0014U
73-01002	AAB7485	12.5-15	GBT3	19685	Bis(2-chloroethoxy)methane		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Bis(2-chloroethoxy)ether		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Bis(2-ethoxy)phthalate		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Bromobenzene		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Bromochloromethane		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Bromodichloromethane		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Bromoform		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Bromomethane		0.011U
73-01002	AAB7485	12.5-15	GBT3	19685	Bromophenyl-phenylether[4-]		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Butanone[2-]		0.021U
73-01002	AAB7485	12.5-15	GBT3	19685	Butylbenzene[n-]		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Butylbenzene[sec-]		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Butylbenzene[tert-]		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Butylbenzylphthalate		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Carbon Disulfide		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Carbon Tetrachloride		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Chlordane (Technical Grade)		0.0049U
73-01002	AAB7485	12.5-15	GBT3	19685	Chloro-3-methylphenol[4-]		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Chloroaniline[4-]		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Chlorobenzene		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Chlorodibromomethane		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Chloroethane		0.011U
73-01002	AAB7485	12.5-15	GBT3	19685	Chloroform		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Chloromethane		0.011U
73-01002	AAB7485	12.5-15	GBT3	19685	Chloronaphthalene[2-]		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Chlorophenol[2-]		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Chlorophenyl-phenyl[4-] Ether		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Chlorotoluene[2-]		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Chlorotoluene[4-]		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Chrysene		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	DD[4,4'-]		0.0038U
73-01002	AAB7485	12.5-15	GBT3	19685	DDE[4,4'-]		0.0014U
73-01002	AAB7485	12.5-15	GBT3	19685	DDT[4,4'-]		0.0042U
73-01002	AAB7485	12.5-15	GBT3	19685	Di-n-butylphthalate		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Di-n-octylphthalate		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Dibenz(a,h)anthracene		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Dibenzofuran		0.35U
73-01002	AAB7485	12.5-15	GBT3	19685	Dibromo-3-chloropropane[1,2-]		0.011U
73-01002	AAB7485	12.5-15	GBT3	19685	Dibromoethane[1,2-]		0.005U
73-01002	AAB7485	12.5-15	GBT3	19685	Dibromomethane		0.005U

WELL	DEPTH (ft)	DATE	ANALYST	CONCENTRATION (mg/kg) LENA	
73-01002	AAB7485	12.5-15	GBT3 19685	Dichlorobenzene[1,2-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichlorobenzene[1,3-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichlorobenzene[1,4-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichlorobenzidine[3,3']	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichlorodifluoromethane	0.011U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichloroethane[1,1-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichloroethane[1,2-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichloroethene[1,1-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichloroethene[cis/trans-1,2-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichlorophenol[2,4-]	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichloropropane[1,2-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichloropropane[1,3-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichloropropane[2,2-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichloropropane[1,1-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichloropropene[cis-1,3-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dichloropropene[trans-1,3-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Dieldrin	0.0007U
73-01002	AAB7485	12.5-15	GBT3 19685	Diethylphthalate	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Dimethyl Phthalate	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Dimethylphenol[2,4-]	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Dinitro-2-methylphenol[4,6-]	0.84U
73-01002	AAB7485	12.5-15	GBT3 19685	Dinitrophenol[2,4-]	0.84U
73-01002	AAB7485	12.5-15	GBT3 19685	Dinitrotoluene[2,4-]	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Dinitrotoluene[2,6-]	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Endosulfan I	0.0049U
73-01002	AAB7485	12.5-15	GBT3 19685	Endosulfan II	0.0014U
73-01002	AAB7485	12.5-15	GBT3 19685	Endosulfan Sulfate	0.023U
73-01002	AAB7485	12.5-15	GBT3 19685	Endrin	0.0021U
73-01002	AAB7485	12.5-15	GBT3 19685	Endrin Aldehyde	0.008U
73-01002	AAB7485	12.5-15	GBT3 19685	Endrin Ketone	0.0035U
73-01002	AAB7485	12.5-15	GBT3 19685	Ethylbenzene	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Fluoranthene	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Fluorene	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Heptachlor	0.0011U
73-01002	AAB7485	12.5-15	GBT3 19685	Heptachlor Epoxide	0.029U
73-01002	AAB7485	12.5-15	GBT3 19685	Hexachlorobenzene	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Hexachlorobutadiene	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Hexachlorocyclopentadiene	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Hexachloroethane	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Hexanone[2-]	0.021U
73-01002	AAB7485	12.5-15	GBT3 19685	Indeno(1,2,3-cd)pyrene	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Iodomethane	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Isophorone	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Isopropylbenzene	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Isopropyltoluene[4-]	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Methoxychlor[4,4']	0.0613U
73-01002	AAB7485	12.5-15	GBT3 19685	Methyl-2-pentanone[4-]	0.021U
73-01002	AAB7485	12.5-15	GBT3 19685	Methylene Chloride	0.005U
73-01002	AAB7485	12.5-15	GBT3 19685	Methylnaphthalene[2-]	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Methylphenol[2-]	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Methylphenol[4-]	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Naphthalene	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Nitroaniline[2-]	0.84U
73-01002	AAB7485	12.5-15	GBT3 19685	Nitroaniline[3-]	0.84U
73-01002	AAB7485	12.5-15	GBT3 19685	Nitroaniline[4-]	0.7U
73-01002	AAB7485	12.5-15	GBT3 19685	Nitrobenzene	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Nitrophenol[2-]	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Nitrophenol[4-]	0.84U
73-01002	AAB7485	12.5-15	GBT3 19685	Nitroso-di-n-propylamine[N-]	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Nitrosodimethylamine[N-]	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Nitrosodiphenylamine[N-]	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Oxybis(1-chloropropane)[2,2']	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Pentachlorophenol	0.84U
73-01002	AAB7485	12.5-15	GBT3 19685	Phenanthrene	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Phenol	0.35U
73-01002	AAB7485	12.5-15	GBT3 19685	Propylbenzene[1-]	0.005U

WELL	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT	UNIT
73-01002	AAB7485	12.5-15	QBT3	19685	Pyrene	0.35U	
73-01002	AAB7485	12.5-15	QBT3	19685	Styrene	0.005U	
73-01002	AAB7485	12.5-15	QBT3	19685	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01002	AAB7485	12.5-15	QBT3	19685	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01002	AAB7485	12.5-15	QBT3	19685	Tetrachloroethene	0.005U	
73-01002	AAB7485	12.5-15	QBT3	19685	Toluene	0.005U	
73-01002	AAB7485	12.5-15	QBT3	19685	Toxaphene (Technical Grade)	0.0835U	
73-01002	AAB7485	12.5-15	QBT3	19685	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01002	AAB7485	12.5-15	QBT3	19685	Trichlorobenzene[1,2,4-]	0.35U	
73-01002	AAB7485	12.5-15	QBT3	19685	Trichloroethane[1,1,1-]	0.1U	
73-01002	AAB7485	12.5-15	QBT3	19685	Trichloroethane[1,1,2-]	0.005U	
73-01002	AAB7485	12.5-15	QBT3	19685	Trichloroethene	0.005U	
73-01002	AAB7485	12.5-15	QBT3	19685	Trichlorofluoromethane	0.005U	
73-01002	AAB7485	12.5-15	QBT3	19685	Trichlorophenol[2,4,5-]	0.84U	
73-01002	AAB7485	12.5-15	QBT3	19685	Trichlorophenol[2,4,6-]	0.35U	
73-01002	AAB7485	12.5-15	QBT3	19685	Trichloropropane[1,2,3-]	0.005U	
73-01002	AAB7485	12.5-15	QBT3	19685	Trimethylbenzene[1,2,4-]	0.005U	
73-01002	AAB7485	12.5-15	QBT3	19685	Trimethylbenzene[1,3,5-]	0.005U	
73-01002	AAB7485	12.5-15	QBT3	19685	Vinyl Chloride	0.011U	
73-01002	AAB7485	12.5-15	QBT3	19685	Xylene (Total)	0.005U	
73-01002	AAB7485	12.5-15	QBT3	20199	Americium-241	0.0566U	
73-01002	AAB7485	12.5-15	QBT3	20199	Cesium-137	-0.0166U	
73-01002	AAB7486	12.5-15	QBT3	19685	Acenaphthene	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Acenaphthylene	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Acetone	0.021U	
73-01002	AAB7486	12.5-15	QBT3	19685	Aldrin	0.0014U	
73-01002	AAB7486	12.5-15	QBT3	19685	Aniline	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Anthracene	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Aroclor-1016	0.0229U	
73-01002	AAB7486	12.5-15	QBT3	19685	Aroclor-1221	0.0229U	
73-01002	AAB7486	12.5-15	QBT3	19685	Aroclor-1232	0.0229U	
73-01002	AAB7486	12.5-15	QBT3	19685	Aroclor-1242	0.0229U	
73-01002	AAB7486	12.5-15	QBT3	19685	Aroclor-1248	0.0229U	
73-01002	AAB7486	12.5-15	QBT3	19685	Aroclor-1254	0.0229U	
73-01002	AAB7486	12.5-15	QBT3	19685	Aroclor-1260	0.0229U	
73-01002	AAB7486	12.5-15	QBT3	19685	Azobenzene	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Benzene	0.005U	
73-01002	AAB7486	12.5-15	QBT3	19685	Benzo(a)anthracene	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Benzo(a)pyrene	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Benzo(b)fluoranthene	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Benzo(g,h,i)perylene	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Benzo(k)fluoranthene	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Benzoic Acid	1.7U	
73-01002	AAB7486	12.5-15	QBT3	19685	Benzyl Alcohol	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	BHC[alpha-]	0.0011U	
73-01002	AAB7486	12.5-15	QBT3	19685	BHC[beta-]	0.0021U	
73-01002	AAB7486	12.5-15	QBT3	19685	BHC[delta-]	0.0032U	
73-01002	AAB7486	12.5-15	QBT3	19685	BHC[gamma-]	0.0014U	
73-01002	AAB7486	12.5-15	QBT3	19685	Bis(2-chloroethoxy)methane	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Bis(2-chloroethyl)ether	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Bis(2-ethoxy)phthalate	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Bromobenzene	0.005U	
73-01002	AAB7486	12.5-15	QBT3	19685	Bromochloromethane	0.005U	
73-01002	AAB7486	12.5-15	QBT3	19685	Bromodichloromethane	0.005U	
73-01002	AAB7486	12.5-15	QBT3	19685	Bromoform	0.005U	
73-01002	AAB7486	12.5-15	QBT3	19685	Bromomethane	0.011U	
73-01002	AAB7486	12.5-15	QBT3	19685	Bromophenyl-phenylether[4-]	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Butanone[2-]	0.021U	
73-01002	AAB7486	12.5-15	QBT3	19685	Butylbenzene[n-]	0.005U	
73-01002	AAB7486	12.5-15	QBT3	19685	Butylbenzene[sec-]	0.005U	
73-01002	AAB7486	12.5-15	QBT3	19685	Butylbenzene[tert-]	0.005U	
73-01002	AAB7486	12.5-15	QBT3	19685	Butylbenzylphthalate	0.35U	
73-01002	AAB7486	12.5-15	QBT3	19685	Carbon Disulfide	0.005U	
73-01002	AAB7486	12.5-15	QBT3	19685	Carbon Tetrachloride	0.005U	
73-01002	AAB7486	12.5-15	QBT3	19685	Chlordane (Technical Grade)	0.0049U	
73-01002	AAB7486	12.5-15	QBT3	19685	Chloro-3-methylphenol[4-]	0.35U	

WELL	DATE	DEPTH	TEST	REQUEST	ANALYTE	CONCENTRATION
73-01002	AAB7486	12.5-15	QBT3	19685	Chloroaniline[4-]	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Chlorobenzene	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Chlorodibromomethane	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Chloroethane	0.011U
73-01002	AAB7486	12.5-15	QBT3	19685	Chloroform	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Chloromethane	0.011U
73-01002	AAB7486	12.5-15	QBT3	19685	Chloronaphthalene[2-]	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Chlorophenol[2-]	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Chlorophenyl-phenyl[4-] Ether	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Chlorotoluene[2-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Chlorotoluene[4-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Chrysene	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	DDD[4,4'-]	0.0039U
73-01002	AAB7486	12.5-15	QBT3	19685	DDE[4,4'-]	0.0014U
73-01002	AAB7486	12.5-15	QBT3	19685	DDT[4,4'-]	0.0042U
73-01002	AAB7486	12.5-15	QBT3	19685	Di-n-butylphthalate	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Di-n-octylphthalate	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Dibenz(a,h)anthracene	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Dibenzofuran	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Dibromo-3-chloropropane[1,2-]	0.011U
73-01002	AAB7486	12.5-15	QBT3	19685	Dibromoethane[1,2-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dibromomethane	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichlorobenzene[1,2-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichlorobenzene[1,3-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichlorobenzene[1,4-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichlorobenzidine[3,3'-]	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichlorodifluoromethane	0.011U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichloroethane[1,1-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichloroethane[1,2-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichloroethene[1,1-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichloroethene[cis/trans-1,2-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichlorophenol[2,4-]	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichloropropane[1,2-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichloropropane[1,3-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichloropropane[2,2-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichloropropene[1,1-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichloropropene[cis-1,3-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dichloropropene[trans-1,3-]	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Dieldrin	0.0007U
73-01002	AAB7486	12.5-15	QBT3	19685	Diethylphthalate	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Dimethyl Phthalate	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Dimethylphenol[2,4-]	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Dinitro-2-methylphenol[4,6-]	0.85U
73-01002	AAB7486	12.5-15	QBT3	19685	Dinitrophenol[2,4-]	0.85U
73-01002	AAB7486	12.5-15	QBT3	19685	Dinitrotoluene[2,4-]	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Dinitrotoluene[2,6-]	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Endosulfan I	0.0049U
73-01002	AAB7486	12.5-15	QBT3	19685	Endosulfan II	0.0014U
73-01002	AAB7486	12.5-15	QBT3	19685	Endosulfan Sulfate	0.0232U
73-01002	AAB7486	12.5-15	QBT3	19685	Endrin	0.0021U
73-01002	AAB7486	12.5-15	QBT3	19685	Endrin Aldehyde	0.0081U
73-01002	AAB7486	12.5-15	QBT3	19685	Endrin Ketone	0.0035U
73-01002	AAB7486	12.5-15	QBT3	19685	Ethylbenzene	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Fluoranthene	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Fluorene	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Heptachlor	0.0011U
73-01002	AAB7486	12.5-15	QBT3	19685	Heptachlor Epoxide	0.0292U
73-01002	AAB7486	12.5-15	QBT3	19685	Hexachlorobenzene	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Hexachlorobutadiene	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Hexachlorocyclopentadiene	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Hexachloroethane	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Hexanone[2-]	0.021U
73-01002	AAB7486	12.5-15	QBT3	19685	Indeno[1,2,3-cd]pyrene	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Iodomethane	0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Isophorone	0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Isopropylbenzene	0.005U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST NO.	ANALYTE NAME	STD RESULT (mg/kg)	FINAL C
73-01002	AAB7486	12.5-15	QBT3	19685	Isopropyltoluene[4-]		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Methoxychlor[4,4-]		0.0618U
73-01002	AAB7486	12.5-15	QBT3	19685	Methyl-2-pentanone[4-]		0.021U
73-01002	AAB7486	12.5-15	QBT3	19685	Methylene Chloride		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Methylnaphthalene[2-]		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Methylphenol[2-]		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Methylphenol[4-]		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Naphthalene		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Nitroaniline[2-]		0.85U
73-01002	AAB7486	12.5-15	QBT3	19685	Nitroaniline[3-]		0.85U
73-01002	AAB7486	12.5-15	QBT3	19685	Nitroaniline[4-]		0.7U
73-01002	AAB7486	12.5-15	QBT3	19685	Nitrobenzene		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Nitrophenol[2-]		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Nitrophenol[4-]		0.85U
73-01002	AAB7486	12.5-15	QBT3	19685	Nitroso-d-n-propylamine[N-]		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Nitrosodimethylamine[N-]		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Nitrosodiphenylamine[N-]		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Oxybis(1-chloropropane)[2,2-]		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Pentachlorophenol		0.85U
73-01002	AAB7486	12.5-15	QBT3	19685	Phenanthrene		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Phenol		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Propylbenzene[1-]		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Pyrene		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Styrene		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Tetrachloroethane[1,1,1,2-]		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Tetrachloroethane[1,1,2,2-]		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Tetrachloroethene		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Toluene		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Toxaphene (Technical Grade)		0.0842U
73-01002	AAB7486	12.5-15	QBT3	19685	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Trichlorobenzene[1,2,4-]		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Trichloroethane[1,1,1-]		0.1U
73-01002	AAB7486	12.5-15	QBT3	19685	Trichloroethane[1,1,2-]		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Trichloroethene		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Trichlorofluoromethane		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Trichlorophenol[2,4,5-]		0.85U
73-01002	AAB7486	12.5-15	QBT3	19685	Trichlorophenol[2,4,6-]		0.35U
73-01002	AAB7486	12.5-15	QBT3	19685	Trichloropropane[1,2,3-]		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Trimethylbenzene[1,2,4-]		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Trimethylbenzene[1,3,5-]		0.005U
73-01002	AAB7486	12.5-15	QBT3	19685	Vinyl Chloride		0.011U
73-01002	AAB7486	12.5-15	QBT3	19685	Xylene (Total)		0.005U
73-01002	AAB7486	12.5-15	QBT3	20199	Americium-241		0.107U
73-01002	AAB7486	12.5-15	QBT3	20199	Cesium-137		-0.0051U
73-01002	AAB7487	22.5-25	QBT3	19685	Acenaphthene		0.35U
73-01002	AAB7487	22.5-25	QBT3	19685	Acenaphthylene		0.35U
73-01002	AAB7487	22.5-25	QBT3	19685	Acetone		0.021U
73-01002	AAB7487	22.5-25	QBT3	19685	Aldrin		0.0014U
73-01002	AAB7487	22.5-25	QBT3	19685	Aniline		0.35U
73-01002	AAB7487	22.5-25	QBT3	19685	Anthracene		0.35U
73-01002	AAB7487	22.5-25	QBT3	19685	Aroclor-1016		0.0227U
73-01002	AAB7487	22.5-25	QBT3	19685	Aroclor-1221		0.0227U
73-01002	AAB7487	22.5-25	QBT3	19685	Aroclor-1232		0.0227U
73-01002	AAB7487	22.5-25	QBT3	19685	Aroclor-1242		0.0227U
73-01002	AAB7487	22.5-25	QBT3	19685	Aroclor-1248		0.0227U
73-01002	AAB7487	22.5-25	QBT3	19685	Aroclor-1254		0.0227U
73-01002	AAB7487	22.5-25	QBT3	19685	Aroclor-1260		0.0227U
73-01002	AAB7487	22.5-25	QBT3	19685	Azobenzene		0.35U
73-01002	AAB7487	22.5-25	QBT3	19685	Benzene		0.005U
73-01002	AAB7487	22.5-25	QBT3	19685	Benzo(a)anthracene		0.35U
73-01002	AAB7487	22.5-25	QBT3	19685	Benzo(a)pyrene		0.35U
73-01002	AAB7487	22.5-25	QBT3	19685	Benzo(b)fluoranthene		0.35U
73-01002	AAB7487	22.5-25	QBT3	19685	Benzo(g,h,i)perylene		0.35U
73-01002	AAB7487	22.5-25	QBT3	19685	Benzo(k)fluoranthene		0.35U
73-01002	AAB7487	22.5-25	QBT3	19685	Benzoic Acid		1.7U
73-01002	AAB7487	22.5-25	QBT3	19685	Benzyl Alcohol		0.35U

WELL	DEPTH (FT)	DATE	ANALYST	STD. RESULT (mg/kg)	UNIT
73-01002	AAB7487	22.5-25	QBT3 19685	BHC[alpha-]	0.0011U
73-01002	AAB7487	22.5-25	QBT3 19685	BHC[beta-]	0.0021U
73-01002	AAB7487	22.5-25	QBT3 19685	BHC[delta-]	0.0031U
73-01002	AAB7487	22.5-25	QBT3 19685	BHC[gamma-]	0.0014U
73-01002	AAB7487	22.5-25	QBT3 19685	Bis(2-chloroethoxy)methane	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Bis(2-chloroethyl)ether	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Bis(2-ethylhexyl)phthalate	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Bromobenzene	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Bromochloromethane	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Bromodichloromethane	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Bromoform	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Bromomethane	0.011U
73-01002	AAB7487	22.5-25	QBT3 19685	Bromophenyl-phenylether[4-]	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Butanone[2-]	0.021U
73-01002	AAB7487	22.5-25	QBT3 19685	Butylbenzene[n-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Butylbenzene[sec-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Butylbenzene[tert-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Butylbenzylphthalate	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Carbon Disulfide	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Carbon Tetrachloride	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Chlordane (Technical Grade)	0.0049U
73-01002	AAB7487	22.5-25	QBT3 19685	Chloro-3-methylphenol[4-]	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Chloroaniline[4-]	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Chlorobenzene	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Chlorodibromomethane	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Chloroethane	0.011U
73-01002	AAB7487	22.5-25	QBT3 19685	Chloroform	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Chloromethane	0.011U
73-01002	AAB7487	22.5-25	QBT3 19685	Chloronaphthalene[2-]	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Chlorophenol[2-]	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Chlorophenyl-phenyl[4-] Ether	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Chlorotoluene[2-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Chlorotoluene[4-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Chrysene	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	DDD[4,4'-]	0.0038U
73-01002	AAB7487	22.5-25	QBT3 19685	DDE[4,4'-]	0.0014U
73-01002	AAB7487	22.5-25	QBT3 19685	DDT[4,4'-]	0.0042U
73-01002	AAB7487	22.5-25	QBT3 19685	Di-n-butylphthalate	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Di-n-octylphthalate	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Dibenz(a,h)anthracene	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Dibenzofuran	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Dibromo-3-chloropropane[1,2-]	0.011U
73-01002	AAB7487	22.5-25	QBT3 19685	Dibromoethane[1,2-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dibromomethane	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichlorobenzene[1,2-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichlorobenzene[1,3-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichlorobenzene[1,4-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichlorobenzidine[3,3'-]	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichlorodifluoromethane	0.011U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichloroethane[1,1-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichloroethane[1,2-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichloroethane[1,1-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichloroethene[cis/trans-1,2-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichlorophenol[2,4-]	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichloropropane[1,2-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichloropropane[1,3-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichloropropane[2,2-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichloropropene[1,1-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichloropropene[cis-1,3-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dichloropropene[trans-1,3-]	0.005U
73-01002	AAB7487	22.5-25	QBT3 19685	Dieldrin	0.0007U
73-01002	AAB7487	22.5-25	QBT3 19685	Diethylphthalate	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Dimethyl Phthalate	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Dimethylphenol[2,4-]	0.35U
73-01002	AAB7487	22.5-25	QBT3 19685	Dinitro-2-methylphenol[4,6-]	0.85U
73-01002	AAB7487	22.5-25	QBT3 19685	Dinitrophenol[2,4-]	0.85U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT (mg/kg)	UNITS
73-01002	AAB7487	22.5-25	QBT3	19685	Dinitrotoluene[2,4-]	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Dinitrotoluene[2,6-]	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Endosulfan I	0.0049U	
73-01002	AAB7487	22.5-25	QBT3	19685	Endosulfan II	0.0014U	
73-01002	AAB7487	22.5-25	QBT3	19685	Endosulfan Sulfate	0.0231U	
73-01002	AAB7487	22.5-25	QBT3	19685	Endrin	0.0021U	
73-01002	AAB7487	22.5-25	QBT3	19685	Endrin Aldehyde	0.008U	
73-01002	AAB7487	22.5-25	QBT3	19685	Endrin Ketone	0.0035U	
73-01002	AAB7487	22.5-25	QBT3	19685	Ethylbenzene	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Fluoranthene	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Fluorene	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Heptachlor	0.0011U	
73-01002	AAB7487	22.5-25	QBT3	19685	Heptachlor Epoxide	0.029U	
73-01002	AAB7487	22.5-25	QBT3	19685	Hexachlorobenzene	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Hexachlorobutadiene	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Hexachlorocyclopentadiene	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Hexachloroethane	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Hexanone[2-]	0.021U	
73-01002	AAB7487	22.5-25	QBT3	19685	Indeno[1,2,3-cd]pyrene	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Iodomethane	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Isophorone	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Isopropylbenzene	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Isopropyltoluene[4-]	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Methoxychlor[4,4-]	0.0614U	
73-01002	AAB7487	22.5-25	QBT3	19685	Methyl-2-pentanone[4-]	0.021U	
73-01002	AAB7487	22.5-25	QBT3	19685	Methylene Chloride	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Methylnaphthalene[2-]	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Methylphenol[2-]	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Methylphenol[4-]	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Naphthalene	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Nitroaniline[2-]	0.85U	
73-01002	AAB7487	22.5-25	QBT3	19685	Nitroaniline[3-]	0.85U	
73-01002	AAB7487	22.5-25	QBT3	19685	Nitroaniline[4-]	0.7U	
73-01002	AAB7487	22.5-25	QBT3	19685	Nitrobenzene	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Nitrophenol[2-]	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Nitrophenol[4-]	0.85U	
73-01002	AAB7487	22.5-25	QBT3	19685	Nitroso-di-n-propylamine[N-]	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Nitrosodimethylamine[N-]	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Nitrosodiphenylamine[N-]	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Oxybis(1-chloropropane)[2,2-]	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Pentachlorophenol	0.85U	
73-01002	AAB7487	22.5-25	QBT3	19685	Phenanthrene	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Phenol	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Propylbenzene[1-]	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Pyrene	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Styrene	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Tetrachloroethene	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Toluene	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Toxaphene (Technical Grade)	0.0837U	
73-01002	AAB7487	22.5-25	QBT3	19685	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Trichlorobenzene[1,2,4-]	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Trichloroethane[1,1,1-]	0.1U	
73-01002	AAB7487	22.5-25	QBT3	19685	Trichloroethane[1,1,2-]	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Trichloroethene	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Trichlorofluoromethane	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Trichlorophenol[2,4,5-]	0.85U	
73-01002	AAB7487	22.5-25	QBT3	19685	Trichlorophenol[2,4,6-]	0.35U	
73-01002	AAB7487	22.5-25	QBT3	19685	Trichloropropane[1,2,3-]	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Trimethylbenzene[1,2,4-]	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Trimethylbenzene[1,3,5-]	0.005U	
73-01002	AAB7487	22.5-25	QBT3	19685	Vinyl Chloride	0.011U	
73-01002	AAB7487	22.5-25	QBT3	19685	Xylene (Total)	0.005U	
73-01002	AAB7487	22.5-25	QBT3	20199	Americium-241	0.166U	
73-01002	AAB7487	22.5-25	QBT3	20199	Cesium-137	-0.0232U	

WELL	DATE	DEPTH (FEET)	LAB	ANALYST	CONCENTRATION (PPM)	REMARKS
73-01002	AAB7573	32.5-35	QBT3	19685	Acenaphthene	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Acenaphthylene	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Acetone	0.021U
73-01002	AAB7573	32.5-35	QBT3	19685	Aldrin	0.0014U
73-01002	AAB7573	32.5-35	QBT3	19685	Aniline	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Anthracene	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Aroclor-1016	0.0226U
73-01002	AAB7573	32.5-35	QBT3	19685	Aroclor-1221	0.0226U
73-01002	AAB7573	32.5-35	QBT3	19685	Aroclor-1232	0.0226U
73-01002	AAB7573	32.5-35	QBT3	19685	Aroclor-1242	0.0226U
73-01002	AAB7573	32.5-35	QBT3	19685	Aroclor-1248	0.0226U
73-01002	AAB7573	32.5-35	QBT3	19685	Aroclor-1254	0.0226U
73-01002	AAB7573	32.5-35	QBT3	19685	Aroclor-1260	0.0226U
73-01002	AAB7573	32.5-35	QBT3	19685	Azobenzene	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Benzene	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Benzo(a)anthracene	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Benzo(a)pyrene	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Benzo(b)fluoranthene	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Benzo(g,h,i)perylene	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Benzo(k)fluoranthene	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Benzoic Acid	1.7U
73-01002	AAB7573	32.5-35	QBT3	19685	Benzyl Alcohol	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	BHC(alpha-)	0.0011U
73-01002	AAB7573	32.5-35	QBT3	19685	BHC(beta-)	0.0021U
73-01002	AAB7573	32.5-35	QBT3	19685	BHC(delta-)	0.0031U
73-01002	AAB7573	32.5-35	QBT3	19685	BHC(gamma-)	0.0014U
73-01002	AAB7573	32.5-35	QBT3	19685	Bis(2-chloroethoxy)methane	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Bis(2-chloroethyl)ether	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Bis(2-ethylhexyl)phthalate	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Bromobenzene	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Bromochloromethane	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Bromodichloromethane	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Bromoform	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Bromomethane	0.011U
73-01002	AAB7573	32.5-35	QBT3	19685	Bromophenyl-phenylether(4-)	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Butanone(2-)	0.021U
73-01002	AAB7573	32.5-35	QBT3	19685	Butylbenzene(n-)	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Butylbenzene(sec-)	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Butylbenzene(tert-)	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Butylbenzylphthalate	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Carbon Disulfide	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Carbon Tetrachloride	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Chlordane (Technical Grade)	0.0049U
73-01002	AAB7573	32.5-35	QBT3	19685	Chloro-3-methylphenol(4-)	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Chloroaniline(4-)	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Chlorobenzene	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Chlorodibromomethane	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Chloroethane	0.011U
73-01002	AAB7573	32.5-35	QBT3	19685	Chloroform	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Chloromethane	0.011U
73-01002	AAB7573	32.5-35	QBT3	19685	Chloronaphthalene(2-)	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Chlorophenol(2-)	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Chlorophenyl-phenyl(4-) Ether	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Chlorotoluene(2-)	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Chlorotoluene(4-)	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Chrysene	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	DDD(4,4'-)	0.0038U
73-01002	AAB7573	32.5-35	QBT3	19685	DDE(4,4'-)	0.0014U
73-01002	AAB7573	32.5-35	QBT3	19685	DDT(4,4'-)	0.0042U
73-01002	AAB7573	32.5-35	QBT3	19685	Di-n-butylphthalate	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Di-n-octylphthalate	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Dibenz(a,h)anthracene	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Dibenzofuran	0.35U
73-01002	AAB7573	32.5-35	QBT3	19685	Dibromo-3-chloropropane(1,2-)	0.011U
73-01002	AAB7573	32.5-35	QBT3	19685	Dibromoethane(1,2-)	0.005U
73-01002	AAB7573	32.5-35	QBT3	19685	Dibromomethane	0.005U

LOG#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL
73-01002	AAB7573	32.5-35	QBT3	19685	Dichlorobenzene[1,2-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichlorobenzene[1,3-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichlorobenzene[1,4-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichlorobenzidine[3,3']	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichlorodifluoromethane	0.011U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichloroethane[1,1-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichloroethane[1,2-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichloroethene[1,1-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichlorophenol[2,4-]	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichloropropane[1,2-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichloropropane[1,3-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichloropropane[2,2-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichloropropene[1,1-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichloropropene[cis-1,3-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dichloropropene[trans-1,3-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dieldrin	0.0007U	
73-01002	AAB7573	32.5-35	QBT3	19685	Diethylphthalate	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dimethyl Phthalate	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dimethylphenol[2,4-]	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dinitro-2-methylphenol[4,6-]	0.84U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dinitrophenol[2,4-]	0.84U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dinitrotoluene[2,4-]	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Dinitrotoluene[2,6-]	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Endosulfan I	0.0049U	
73-01002	AAB7573	32.5-35	QBT3	19685	Endosulfan II	0.0014U	
73-01002	AAB7573	32.5-35	QBT3	19685	Endosulfan Sulfate	0.003U	
73-01002	AAB7573	32.5-35	QBT3	19685	Endrin	0.0021U	
73-01002	AAB7573	32.5-35	QBT3	19685	Endrin Aldehyde	0.008U	
73-01002	AAB7573	32.5-35	QBT3	19685	Endrin Ketone	0.0035U	
73-01002	AAB7573	32.5-35	QBT3	19685	Ethylbenzene	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Fluoranthene	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Fluorene	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Heptachlor	0.0011U	
73-01002	AAB7573	32.5-35	QBT3	19685	Heptachlor Epoxide	0.0289U	
73-01002	AAB7573	32.5-35	QBT3	19685	Hexachlorobenzene	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Hexachlorobutadiene	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Hexachlorocyclopentadiene	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Hexachloroethane	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Hexanone[2-]	0.021U	
73-01002	AAB7573	32.5-35	QBT3	19685	Indeno[1,2,3-cd]pyrene	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Iodomethane	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Isophorone	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Isopropylbenzene	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Isopropyltoluene[4-]	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Methoxychlor[4,4']	0.0612U	
73-01002	AAB7573	32.5-35	QBT3	19685	Methyl-2-pentanone[4-]	0.021U	
73-01002	AAB7573	32.5-35	QBT3	19685	Methylene Chloride	0.005U	
73-01002	AAB7573	32.5-35	QBT3	19685	Methylnaphthalene[2-]	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Methylphenol[2-]	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Methylphenol[4-]	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Naphthalene	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Nitroaniline[2-]	0.84U	
73-01002	AAB7573	32.5-35	QBT3	19685	Nitroaniline[3-]	0.84U	
73-01002	AAB7573	32.5-35	QBT3	19685	Nitroaniline[4-]	0.7U	
73-01002	AAB7573	32.5-35	QBT3	19685	Nitrobenzene	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Nitrophenol[2-]	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Nitrophenol[4-]	0.84U	
73-01002	AAB7573	32.5-35	QBT3	19685	Nitroso-di-n-propylamine[N-]	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Nitrosodimethylamine[N-]	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Nitrosodiphenylamine[N-]	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Oxybis(1-chloropropane)[2,2']	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Pentachlorophenol	0.84U	
73-01002	AAB7573	32.5-35	QBT3	19685	Phenanthrene	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Phenol	0.35U	
73-01002	AAB7573	32.5-35	QBT3	19685	Propylbenzene[1-]	0.005U	

WELL	DEPTH	TIME	MEDIA	REQUEST	ANALYST	NOTES	CONC
73-01002	AAB7573	32.5-35	QBT3	19685	Pyrene		0.35IU
73-01002	AAB7573	32.5-35	QBT3	19685	Styrene		0.005IU
73-01002	AAB7573	32.5-35	QBT3	19685	Tetrachloroethane[1,1,1,2-]		0.005IU
73-01002	AAB7573	32.5-35	QBT3	19685	Tetrachloroethane[1,1,2,2-]		0.005IU
73-01002	AAB7573	32.5-35	QBT3	19685	Tetrachloroethene		0.005IU
73-01002	AAB7573	32.5-35	QBT3	19685	Toluene		0.005IU
73-01002	AAB7573	32.5-35	QBT3	19685	Toxaphene (Technical Grade)		0.0834IU
73-01002	AAB7573	32.5-35	QBT3	19685	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005IU
73-01002	AAB7573	32.5-35	QBT3	19685	Trichlorobenzene[1,2,4-]		0.35IU
73-01002	AAB7573	32.5-35	QBT3	19685	Trichloroethane[1,1,1-]		0.1IU
73-01002	AAB7573	32.5-35	QBT3	19685	Trichloroethane[1,1,2-]		0.005IU
73-01002	AAB7573	32.5-35	QBT3	19685	Trichloroethene		0.005IU
73-01002	AAB7573	32.5-35	QBT3	19685	Trichlorofluoromethane		0.005IU
73-01002	AAB7573	32.5-35	QBT3	19685	Trichlorophenol[2,4,5-]		0.84IU
73-01002	AAB7573	32.5-35	QBT3	19685	Trichlorophenol[2,4,6-]		0.35IU
73-01002	AAB7573	32.5-35	QBT3	19685	Trichloropropane[1,2,3-]		0.005IU
73-01002	AAB7573	32.5-35	QBT3	19685	Trimethylbenzene[1,2,4-]		0.005IU
73-01002	AAB7573	32.5-35	QBT3	19685	Trimethylbenzene[1,3,5-]		0.005IU
73-01002	AAB7573	32.5-35	QBT3	19685	Vinyl Chloride		0.011IU
73-01002	AAB7573	32.5-35	QBT3	19685	Xylene (Total)		0.005IU
73-01002	AAB7573	32.5-35	QBT3	20199	Americium-241		0.187IU
73-01002	AAB7573	32.5-35	QBT3	20199	Cesium-137		-0.0273IU
73-01003	AAB7478	57.5-60	QBT3	19633	Acenaphthene		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Acenaphthylene		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Acetone		0.021IU
73-01003	AAB7478	57.5-60	QBT3	19633	Aldrin		0.0014IU
73-01003	AAB7478	57.5-60	QBT3	19633	Aniline		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Anthracene		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Aroclor-1016		0.0227IU
73-01003	AAB7478	57.5-60	QBT3	19633	Aroclor-1221		0.0227IU
73-01003	AAB7478	57.5-60	QBT3	19633	Aroclor-1232		0.0227IU
73-01003	AAB7478	57.5-60	QBT3	19633	Aroclor-1242		0.0227IU
73-01003	AAB7478	57.5-60	QBT3	19633	Aroclor-1248		0.0227IU
73-01003	AAB7478	57.5-60	QBT3	19633	Aroclor-1254		0.0227IU
73-01003	AAB7478	57.5-60	QBT3	19633	Aroclor-1260		0.0227IU
73-01003	AAB7478	57.5-60	QBT3	19633	Azobenzene		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Benzene		0.005IU
73-01003	AAB7478	57.5-60	QBT3	19633	Benzo(a)anthracene		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Benzo(a)pyrene		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Benzo(b)fluoranthene		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Benzo(g,h,i)perylene		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Benzo(k)fluoranthene		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Benzoic Acid		1.7IU
73-01003	AAB7478	57.5-60	QBT3	19633	Benzyl Alcohol		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	BHC[alpha-]		0.0011IU
73-01003	AAB7478	57.5-60	QBT3	19633	BHC[beta-]		0.0021IU
73-01003	AAB7478	57.5-60	QBT3	19633	BHC[delta-]		0.0032IU
73-01003	AAB7478	57.5-60	QBT3	19633	BHC[gamma-]		0.0014IU
73-01003	AAB7478	57.5-60	QBT3	19633	Bis(2-chloroethoxy)methane		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Bis(2-chloroethyl)ether		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Bis(2-ethylhexyl)phthalate		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Bromobenzene		0.005IU
73-01003	AAB7478	57.5-60	QBT3	19633	Bromochloromethane		0.005IU
73-01003	AAB7478	57.5-60	QBT3	19633	Bromodichloromethane		0.005IU
73-01003	AAB7478	57.5-60	QBT3	19633	Bromoform		0.005IU
73-01003	AAB7478	57.5-60	QBT3	19633	Bromomethane		0.011IU
73-01003	AAB7478	57.5-60	QBT3	19633	Bromophenyl-phenylether[4-]		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Butanone[2-]		0.021IU
73-01003	AAB7478	57.5-60	QBT3	19633	Butylbenzene[n-]		0.005IU
73-01003	AAB7478	57.5-60	QBT3	19633	Butylbenzene[sec-]		0.005IU
73-01003	AAB7478	57.5-60	QBT3	19633	Butylbenzene[tert-]		0.005IU
73-01003	AAB7478	57.5-60	QBT3	19633	Butylbenzylphthalate		0.35IU
73-01003	AAB7478	57.5-60	QBT3	19633	Carbon Disulfide		0.005IU
73-01003	AAB7478	57.5-60	QBT3	19633	Carbon Tetrachloride		0.005IU
73-01003	AAB7478	57.5-60	QBT3	19633	Chlordane (Technical Grade)		0.0049IU
73-01003	AAB7478	57.5-60	QBT3	19633	Chloro-3-methylphenol[4-]		0.35IU

LOCUS	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT (mg/L)	PERCENT
73-01003	AAB7478	57.5-60	QBT3	19633	Chloroaniline(4-)	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Chlorobenzene	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Chlorodibromomethane	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Chloroethane	0.011U	
73-01003	AAB7478	57.5-60	QBT3	19633	Chloroform	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Chloromethane	0.011U	
73-01003	AAB7478	57.5-60	QBT3	19633	Chloronaphthalene(2-)	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Chlorophenol(2-)	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Chlorophenyl-phenyl(4-) Ether	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Chlorotoluene(2-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Chlorotoluene(4-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Chrysene	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	DDD(4,4-)	0.0039U	
73-01003	AAB7478	57.5-60	QBT3	19633	DDE(4,4-)	0.0014U	
73-01003	AAB7478	57.5-60	QBT3	19633	DDT(4,4-)	0.0042U	
73-01003	AAB7478	57.5-60	QBT3	19633	Di-n-butylphthalate	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Di-n-octylphthalate	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dibenz(a,h)anthracene	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dibenzofuran	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dibromo-3-chloropropane(1,2-)	0.011U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dibromoethane(1,2-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dibromomethane	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichlorobenzene(1,2-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichlorobenzene(1,3-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichlorobenzene(1,4-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichlorobenzidine(3,3'-)	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichlorodifluoromethane	0.011U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichloroethane(1,1-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichloroethane(1,2-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichloroethene(1,1-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichloroethene(cis/trans-1,2-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichlorophenol(2,4-)	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichloropropane(1,2-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichloropropane(1,3-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichloropropane(2,2-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichloropropene(1,1-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichloropropene(cis-1,3-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dichloropropene(trans-1,3-)	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dieldrin	0.0007U	
73-01003	AAB7478	57.5-60	QBT3	19633	Diethylphthalate	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dimethyl Phthalate	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dimethylphenol(2,4-)	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dinitro-2-methylphenol(4,6-)	0.85U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dinitrophenol(2,4-)	0.85U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dinitrotoluene(2,4-)	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Dinitrotoluene(2,6-)	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Endosulfan I	0.0049U	
73-01003	AAB7478	57.5-60	QBT3	19633	Endosulfan II	0.0014U	
73-01003	AAB7478	57.5-60	QBT3	19633	Endosulfan Sulfate	0.0231U	
73-01003	AAB7478	57.5-60	QBT3	19633	Endrin	0.0021U	
73-01003	AAB7478	57.5-60	QBT3	19633	Endrin Aldehyde	0.0081U	
73-01003	AAB7478	57.5-60	QBT3	19633	Endrin Ketone	0.0035U	
73-01003	AAB7478	57.5-60	QBT3	19633	Ethylbenzene	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Fluoranthene	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Fluorene	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Heptachlor	0.0011U	
73-01003	AAB7478	57.5-60	QBT3	19633	Heptachlor Epoxide	0.029U	
73-01003	AAB7478	57.5-60	QBT3	19633	Hexachlorobenzene	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Hexachlorobutadiene	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Hexachlorocyclopentadiene	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Hexachloroethane	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Hexanone(2-)	0.021U	
73-01003	AAB7478	57.5-60	QBT3	19633	Indeno(1,2,3-cd)pyrene	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Iodomethane	0.005U	
73-01003	AAB7478	57.5-60	QBT3	19633	Isophorone	0.35U	
73-01003	AAB7478	57.5-60	QBT3	19633	Isopropylbenzene	0.005U	

DATE	ANALYST	DEPTH (FT)	MEDIA	REQUEST	ANALYST	STD. RESULT (mg/kg)	FIN.
73-01003	AAB7478	57.5-60	GBT3	19633	Isopropyltoluene(4-)	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Methoxychlor(4,4')	0.0615U	
73-01003	AAB7478	57.5-60	GBT3	19633	Methyl-2-pentanone(4-)	0.021U	
73-01003	AAB7478	57.5-60	GBT3	19633	Methylene Chloride	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Methylnaphthalene(2-)	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Methylphenol(2-)	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Methylphenol(4-)	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Naphthalene	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Nitroaniline(2-)	0.85U	
73-01003	AAB7478	57.5-60	GBT3	19633	Nitroaniline(3-)	0.85U	
73-01003	AAB7478	57.5-60	GBT3	19633	Nitroaniline(4-)	0.7U	
73-01003	AAB7478	57.5-60	GBT3	19633	Nitrobenzene	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Nitrophenol(2-)	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Nitrophenol(4-)	0.85U	
73-01003	AAB7478	57.5-60	GBT3	19633	Nitroso-di-n-propylamine(N-)	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Nitrosodimethylamine(N-)	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Nitrosodiphenylamine(N-)	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Oxybis(1-chloropropane)(2,2')	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Pentachlorophenol	0.85U	
73-01003	AAB7478	57.5-60	GBT3	19633	Phenanthrene	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Phenol	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Propylbenzene(1-)	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Pyrene	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Styrene	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Tetrachloroethane(1,1,1,2-)	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Tetrachloroethane(1,1,2,2-)	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Tetrachloroethene	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Toluene	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Toxaphene (Technical Grade)	0.0837U	
73-01003	AAB7478	57.5-60	GBT3	19633	Trichloro-1,2,2-trifluoroethane(1,1,2-)	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Trichlorobenzene(1,2,4-)	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Trichloroethane(1,1,1-)	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Trichloroethane(1,1,2-)	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Trichloroethene	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Trichlorofluoromethane	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Trichlorophenol(2,4,5-)	0.85U	
73-01003	AAB7478	57.5-60	GBT3	19633	Trichlorophenol(2,4,6-)	0.35U	
73-01003	AAB7478	57.5-60	GBT3	19633	Trichloropropane(1,2,3-)	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Trimethylbenzene(1,2,4-)	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Trimethylbenzene(1,3,5-)	0.005U	
73-01003	AAB7478	57.5-60	GBT3	19633	Vinyl Chloride	0.011U	
73-01003	AAB7478	57.5-60	GBT3	19633	Xylene (Total)	0.005U	
73-01003	AAB7478	57.5-60	GBT3	20028	Americium-241	0.1752U	
73-01003	AAB7478	57.5-60	GBT3	20028	Cesium-137	0.1631U	
73-01003	AAB7479	67.5-70	GBT3	19652	Acenaphthene	0.35U	
73-01003	AAB7479	67.5-70	GBT3	19652	Acenaphthylene	0.35U	
73-01003	AAB7479	67.5-70	GBT3	19652	Acetone	0.021U	
73-01003	AAB7479	67.5-70	GBT3	19652	Aldrin	0.0018U	
73-01003	AAB7479	67.5-70	GBT3	19652	Aniline	0.35U	
73-01003	AAB7479	67.5-70	GBT3	19652	Anthracene	0.35U	
73-01003	AAB7479	67.5-70	GBT3	19652	Aroclor-1016	0.035U	
73-01003	AAB7479	67.5-70	GBT3	19652	Aroclor-1221	0.07U	
73-01003	AAB7479	67.5-70	GBT3	19652	Aroclor-1232	0.035U	
73-01003	AAB7479	67.5-70	GBT3	19652	Aroclor-1242	0.035U	
73-01003	AAB7479	67.5-70	GBT3	19652	Aroclor-1248	0.035U	
73-01003	AAB7479	67.5-70	GBT3	19652	Aroclor-1254	0.035U	
73-01003	AAB7479	67.5-70	GBT3	19652	Aroclor-1260	0.035U	
73-01003	AAB7479	67.5-70	GBT3	19652	Azobenzene	0.35U	
73-01003	AAB7479	67.5-70	GBT3	19652	Benzene	0.005U	
73-01003	AAB7479	67.5-70	GBT3	19652	Benzo(a)anthracene	0.35U	
73-01003	AAB7479	67.5-70	GBT3	19652	Benzo(a)pyrene	0.35U	
73-01003	AAB7479	67.5-70	GBT3	19652	Benzo(b)fluoranthene	0.35U	
73-01003	AAB7479	67.5-70	GBT3	19652	Benzo(g,h,i)perylene	0.35U	
73-01003	AAB7479	67.5-70	GBT3	19652	Benzo(k)fluoranthene	0.35U	
73-01003	AAB7479	67.5-70	GBT3	19652	Benzoic Acid	3.5U	
73-01003	AAB7479	67.5-70	GBT3	19652	Benzyl Alcohol	1.8U	

LOC#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST#	ANALYTE	STUDY RESULT (mg/kg)	FIELD USE
73-01003	AAB7479	67.5-70	QBT3	19652	BHC[alpha-]	0.0018U	
73-01003	AAB7479	67.5-70	QBT3	19652	BHC[beta-]	0.0018U	
73-01003	AAB7479	67.5-70	QBT3	19652	BHC[delta-]	0.0018U	
73-01003	AAB7479	67.5-70	QBT3	19652	BHC[gamma-]	0.0018U	
73-01003	AAB7479	67.5-70	QBT3	19652	Bis(2-chloroethoxy)methane	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Bis(2-chloroethyl)ether	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Bis(2-ethylhexyl)phthalate	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Bromobenzene	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Bromochloromethane	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Bromodichloromethane	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Bromofom	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Bromomethane	0.011U	
73-01003	AAB7479	67.5-70	QBT3	19652	Bromophenyl-phenylether(4-)	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Butanone(2-)	0.021U	
73-01003	AAB7479	67.5-70	QBT3	19652	Butylbenzene(n-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Butylbenzene(sec-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Butylbenzene(tert-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Butylbenzylphthalate	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Carbon Disulfide	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Carbon Tetrachloride	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chlordane[alpha-]	0.0019U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chlordane[gamma-]	0.0018U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chloro-3-methylphenol(4-)	0.71U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chloroaniline(4-)	1.8U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chlorobenzene	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chlorodibromomethane	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chloroethane	0.011U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chlorofom	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chloromethane	0.011U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chloronaphthalene(2-)	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chlorophenol(2-)	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chlorophenyl-phenyl(4-) Ether	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chlorotoluene(2-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chlorotoluene(4-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Chrysene	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	DDD(4,4'-)	0.0035U	
73-01003	AAB7479	67.5-70	QBT3	19652	DDE(4,4'-)	0.0035U	
73-01003	AAB7479	67.5-70	QBT3	19652	DDT(4,4'-)	0.0035U	
73-01003	AAB7479	67.5-70	QBT3	19652	Di-n-butylphthalate	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Di-n-octylphthalate	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dibenz(a,h)anthracene	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dibenzofuran	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dibromo-3-chloropropane(1,2-)	0.011U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dibromoethane(1,2-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dibromomethane	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichlorobenzene(1,2-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichlorobenzene(1,3-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichlorobenzene(1,4-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichlorobenzidine(3,3'-)	0.71U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichlorodifluoromethane	0.011U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichloroethane(1,1-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichloroethane(1,2-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichloroethene(1,1-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichloroethene(cis-1,2-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichloroethene(trans-1,2-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichlorophenol(2,4-)	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichloropropane(1,2-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichloropropane(1,3-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichloropropane(2,2-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichloropropene(1,1-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichloropropene(cis-1,3-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dichloropropene(trans-1,3-)	0.005U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dieldrin	0.0035U	
73-01003	AAB7479	67.5-70	QBT3	19652	Diethylphthalate	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dimethyl Phthalate	0.35U	
73-01003	AAB7479	67.5-70	QBT3	19652	Dimethylphenol(2,4-)	0.35U	

LOC#	ANALYST	ID#	ET	MEDIA	REQUEST	ANALYT	1 STD. RE. UNIT (mg/kg) L.F.N.A. (U)
73-01003	AAB7479	67.5-70	QBT3	19652	Dinitro-2-methylphenol[4,6-]		1.8U
73-01003	AAB7479	67.5-70	QBT3	19652	Dinitrophenol[2,4-]		1.8U
73-01003	AAB7479	67.5-70	QBT3	19652	Dinitrotoluene[2,4-]		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Dinitrotoluene[2,6-]		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Endosulfan I		0.0018U
73-01003	AAB7479	67.5-70	QBT3	19652	Endosulfan II		0.0035U
73-01003	AAB7479	67.5-70	QBT3	19652	Endosulfan Sulfate		0.0035U
73-01003	AAB7479	67.5-70	QBT3	19652	Endrin		0.0035U
73-01003	AAB7479	67.5-70	QBT3	19652	Endrin Aldelyde		0.0035U
73-01003	AAB7479	67.5-70	QBT3	19652	Ethylbenzene		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Fluoranthene		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Fluorene		0.35UJ
73-01003	AAB7479	67.5-70	QBT3	19652	Heptachlor		0.0018U
73-01003	AAB7479	67.5-70	QBT3	19652	Heptachlor Epoxide		0.0018U
73-01003	AAB7479	67.5-70	QBT3	19652	Hexachlorobenzene		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Hexachlorobutadiene		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Hexachlorocyclopentadiene		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Hexachloroethane		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Hexanone[2-]		0.021U
73-01003	AAB7479	67.5-70	QBT3	19652	Indeno(1,2,3-cd)pyrene		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Iodomethane		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Isophorone		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Isopropylbenzene		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Isopropyltoluene[4-]		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Methoxychlor[4,4-]		0.018U
73-01003	AAB7479	67.5-70	QBT3	19652	Methyl-2-pentanone[4-]		0.021U
73-01003	AAB7479	67.5-70	QBT3	19652	Methylene Chloride		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Methylnaphthalene[2-]		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Methylphenol[2-]		0.35UJ
73-01003	AAB7479	67.5-70	QBT3	19652	Methylphenol[4-]		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Naphthalene		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Nitroaniline[2-]		1.8U
73-01003	AAB7479	67.5-70	QBT3	19652	Nitroaniline[3-]		1.8U
73-01003	AAB7479	67.5-70	QBT3	19652	Nitroaniline[4-]		0.71U
73-01003	AAB7479	67.5-70	QBT3	19652	Nitrobenzene		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Nitrophenol[2-]		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Nitrophenol[4-]		1.8U
73-01003	AAB7479	67.5-70	QBT3	19652	Nitroso-di-n-propylamine[N-]		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Nitrosodimethylamine[N-]		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Nitrosodiphenylamine[N-]		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Oxybis(1-chloropropane)[2,2-]		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Pentachlorophenol		1.8UJ
73-01003	AAB7479	67.5-70	QBT3	19652	Phenanthrene		0.35UJ
73-01003	AAB7479	67.5-70	QBT3	19652	Phenol		0.35U
73-01003	AAB7479	67.5-70	QBT3	19652	Propylbenzene[1-]		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Pyrene		0.35UJ
73-01003	AAB7479	67.5-70	QBT3	19652	Styrene		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Tetrachloroethane[1,1,1,2-]		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Tetrachloroethane[1,1,2,2-]		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Tetrachloroethene		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Toluene		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Toxaphene (Technical Grade)		0.18U
73-01003	AAB7479	67.5-70	QBT3	19652	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Trichlorobenzene[1,2,4-]		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Trichloroethane[1,1,1-]		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Trichloroethane[1,1,2-]		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Trichloroethene		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Trichlorofluoromethane		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Trichlorophenol[2,4,5-]		1.8U
73-01003	AAB7479	67.5-70	QBT3	19652	Trichlorophenol[2,4,6-]		0.35UJ
73-01003	AAB7479	67.5-70	QBT3	19652	Trichloropropane[1,2,3-]		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Trimethylbenzene[1,2,4-]		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Trimethylbenzene[1,3,5-]		0.005U
73-01003	AAB7479	67.5-70	QBT3	19652	Vinyl Chloride		0.011U
73-01003	AAB7479	67.5-70	QBT3	19652	Xylene (Total)		0.005U
73-01003	AAB7479	67.5-70	QBT3	20194	Americium-241		0.204U

WELL	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-01003	AAB7479	77.5-80	QBT3	20194	Cesium-137	0.0159U	
73-01003	AAB7480	77.5-80	QBT3	19652	Acenaphthene	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Acenaphthylene	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Acetone	0.025U	
73-01003	AAB7480	77.5-80	QBT3	19652	Aldrin	0.0017U	
73-01003	AAB7480	77.5-80	QBT3	19652	Aniline	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Anthracene	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Aroclor-1016	0.035U	
73-01003	AAB7480	77.5-80	QBT3	19652	Aroclor-1221	0.07U	
73-01003	AAB7480	77.5-80	QBT3	19652	Aroclor-1232	0.035U	
73-01003	AAB7480	77.5-80	QBT3	19652	Aroclor-1242	0.035U	
73-01003	AAB7480	77.5-80	QBT3	19652	Aroclor-1248	0.035U	
73-01003	AAB7480	77.5-80	QBT3	19652	Aroclor-1254	0.035U	
73-01003	AAB7480	77.5-80	QBT3	19652	Aroclor-1260	0.035U	
73-01003	AAB7480	77.5-80	QBT3	19652	Azobenzene	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Benzene	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Benzo(a)anthracene	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Benzo(a)pyrene	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Benzo(b)fluoranthene	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Benzo(g,h,i)perylene	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Benzo(k)fluoranthene	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Benzoic Acid	3.5U	
73-01003	AAB7480	77.5-80	QBT3	19652	Benzyl Alcohol	1.7U	
73-01003	AAB7480	77.5-80	QBT3	19652	BHC(alpha-)	0.0017U	
73-01003	AAB7480	77.5-80	QBT3	19652	BHC(beta-)	0.0017U	
73-01003	AAB7480	77.5-80	QBT3	19652	BHC(delta-)	0.0017U	
73-01003	AAB7480	77.5-80	QBT3	19652	BHC(gamma-)	0.0017U	
73-01003	AAB7480	77.5-80	QBT3	19652	Bis(2-chloroethoxy)methane	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Bis(2-chloroethoxy)ether	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Bis(2-ethylhexyloxy)phthalate	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Bromobenzene	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Bromochloromethane	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Bromodichloromethane	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Bromoform	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Bromomethane	0.011U	
73-01003	AAB7480	77.5-80	QBT3	19652	Bromophenyl-phenylether[4-]	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Butanone[2-]	0.021U	
73-01003	AAB7480	77.5-80	QBT3	19652	Butylbenzene[n-]	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Butylbenzene[sec-]	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Butylbenzene[tert-]	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Butylbenzylphthalate	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Carbon Disulfide	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Carbon Tetrachloride	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chlordane(alpha-)	0.0017U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chlordane(gamma-)	0.0017U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chloro-3-methylphenol[4-]	0.7U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chloroaniline[4-]	1.7U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chlorobenzene	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chlorodibromomethane	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chloroethane	0.011U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chloroform	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chloromethane	0.011U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chloronaphthalene[2-]	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chlorophenol[2-]	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chlorophenyl-phenyl[4-] Ether	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chlorotoluene[2-]	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chlorotoluene[4-]	0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Chrysene	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	DDE[4,4'-]	0.0035U	
73-01003	AAB7480	77.5-80	QBT3	19652	DDE[4,4'-]	0.0035U	
73-01003	AAB7480	77.5-80	QBT3	19652	DDT[4,4'-]	0.0035U	
73-01003	AAB7480	77.5-80	QBT3	19652	Di-n-butylphthalate	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Di-n-octylphthalate	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dibenz(a,h)anthracene	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dibenzofuran	0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dibromo-3-chloropropane[1,2-]	0.011U	

DATE	ANALYST	DEPTH	TO	MEDIA	REQUEST	ANALYTE	STD. RES. (mg/kg)	REMARKS
73-01003	AAB7480	77.5-80	QBT3	19652	Dibromoethane[1,2-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dibromomethane		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichlorobenzene[1,2-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichlorobenzene[1,3-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichlorobenzene[1,4-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichlorobenzidine[3,3'-]		0.7U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichlorodifluoromethane		0.011U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichloroethane[1,1-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichloroethane[1,2-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichloroethene[1,1-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichloroethene[cis-1,2-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichloroethene[trans-1,2-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichlorophenol[2,4-]		0.35UJ	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichloropropane[1,2-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichloropropane[1,3-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichloropropane[2,2-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichloropropene[1,1-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichloropropene[cis-1,3-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dichloropropene[trans-1,3-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dieldrin		0.0035U	
73-01003	AAB7480	77.5-80	QBT3	19652	Diethylphthalate		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dimethyl Phthalate		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dimethylphenol[2,4-]		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dimitro-2-methylphenol[4,6-]		1.7U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dinitrophenol[2,4-]		1.7U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dinitrotoluene[2,4-]		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Dinitrotoluene[2,6-]		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Endosulfan I		0.0017U	
73-01003	AAB7480	77.5-80	QBT3	19652	Endosulfan II		0.0035U	
73-01003	AAB7480	77.5-80	QBT3	19652	Endosulfan Sulfate		0.0035U	
73-01003	AAB7480	77.5-80	QBT3	19652	Endrin		0.0035U	
73-01003	AAB7480	77.5-80	QBT3	19652	Endrin Aldehyde		0.0035U	
73-01003	AAB7480	77.5-80	QBT3	19652	Ethylbenzene		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Fluoranthene		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Fluorene		0.35UJ	
73-01003	AAB7480	77.5-80	QBT3	19652	Heptachlor		0.0017U	
73-01003	AAB7480	77.5-80	QBT3	19652	Heptachlor Epoxide		0.0017U	
73-01003	AAB7480	77.5-80	QBT3	19652	Hexachlorobenzene		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Hexachlorobutadiene		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Hexachlorocyclopentadiene		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Hexachloroethane		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Hexanone[2-]		0.021U	
73-01003	AAB7480	77.5-80	QBT3	19652	Indeno(1,2,3-cd)pyrene		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Iodomethane		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Isophorone		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Isopropylbenzene		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Isopropyltoluene[4-]		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Methoxychlor[4,4'-]		0.017U	
73-01003	AAB7480	77.5-80	QBT3	19652	Methyl-2-pentanone[4-]		0.021U	
73-01003	AAB7480	77.5-80	QBT3	19652	Methylene Chloride		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Methylnaphthalene[2-]		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Methylphenol[2-]		0.35UJ	
73-01003	AAB7480	77.5-80	QBT3	19652	Methylphenol[4-]		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Naphthalene		0.005U	
73-01003	AAB7480	77.5-80	QBT3	19652	Nitroaniline[2-]		1.7U	
73-01003	AAB7480	77.5-80	QBT3	19652	Nitroaniline[3-]		1.7U	
73-01003	AAB7480	77.5-80	QBT3	19652	Nitroaniline[4-]		0.7U	
73-01003	AAB7480	77.5-80	QBT3	19652	Nitrobenzene		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Nitrophenol[2-]		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Nitrophenol[4-]		1.7U	
73-01003	AAB7480	77.5-80	QBT3	19652	Nitroso-di-n-propylamine[N-]		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Nitrosodimethylamine[N-]		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Nitrosodiphenylamine[N-]		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Oxybis(1-chloropropane)[2,2'-]		0.35U	
73-01003	AAB7480	77.5-80	QBT3	19652	Pentachlorophenol		1.7UJ	
73-01003	AAB7480	77.5-80	QBT3	19652	Phenanthrene		0.35UJ	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)
73-01003	AAB7480	77.5-80	QBT3	19652	Phenol	0.35/U
73-01003	AAB7480	77.5-80	QBT3	19652	Propylbenzene[1-]	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Pyrene	0.35/U
73-01003	AAB7480	77.5-80	QBT3	19652	Styrene	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Tetrachloroethane[1,1,1,2-]	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Tetrachloroethane[1,1,2,2-]	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Tetrachloroethene	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Toluene	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Toxaphene (Technical Grade)	0.17/U
73-01003	AAB7480	77.5-80	QBT3	19652	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Trichlorobenzene[1,2,4-]	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Trichloroethane[1,1,1-]	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Trichloroethane[1,1,2-]	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Trichloroethene	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Trichlorofluoromethane	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Trichlorophenol[2,4,5-]	1.7/U
73-01003	AAB7480	77.5-80	QBT3	19652	Trichlorophenol[2,4,6-]	0.35/U
73-01003	AAB7480	77.5-80	QBT3	19652	Trichloropropane[1,2,3-]	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Trimethylbenzene[1,2,4-]	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Trimethylbenzene[1,3,5-]	0.005/U
73-01003	AAB7480	77.5-80	QBT3	19652	Vinyl Chloride	0.011/U
73-01003	AAB7480	77.5-80	QBT3	19652	Xylene (Total)	0.005/U
73-01003	AAB7480	77.5-80	QBT3	20194	Americium-241	0.244/U
73-01003	AAB7480	77.5-80	QBT3	20194	Cesium-137	-0.0318/U
73-01003	AAB7481	87.5-90	QBT3	19652	Acenaphthene	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Acenaphthylene	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Acetone	0.021/U
73-01003	AAB7481	87.5-90	QBT3	19652	Aldrin	0.0017/U
73-01003	AAB7481	87.5-90	QBT3	19652	Aniline	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Anthracene	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Aroclor-1016	0.035/U
73-01003	AAB7481	87.5-90	QBT3	19652	Aroclor-1221	0.069/U
73-01003	AAB7481	87.5-90	QBT3	19652	Aroclor-1232	0.035/U
73-01003	AAB7481	87.5-90	QBT3	19652	Aroclor-1242	0.035/U
73-01003	AAB7481	87.5-90	QBT3	19652	Aroclor-1248	0.035/U
73-01003	AAB7481	87.5-90	QBT3	19652	Aroclor-1254	0.035/U
73-01003	AAB7481	87.5-90	QBT3	19652	Aroclor-1260	0.035/U
73-01003	AAB7481	87.5-90	QBT3	19652	Azobenzene	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Benzene	0.005/U
73-01003	AAB7481	87.5-90	QBT3	19652	Benzo(a)anthracene	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Benzo(a)pyrene	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Benzo(b)fluoranthene	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Benzo(g,h,i)perylene	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Benzo(k)fluoranthene	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Benzoic Acid	3.5/U
73-01003	AAB7481	87.5-90	QBT3	19652	Benzyl Alcohol	1.7/U
73-01003	AAB7481	87.5-90	QBT3	19652	BHC[alpha-]	0.0017/U
73-01003	AAB7481	87.5-90	QBT3	19652	BHC[beta-]	0.0017/U
73-01003	AAB7481	87.5-90	QBT3	19652	BHC[delta-]	0.0017/U
73-01003	AAB7481	87.5-90	QBT3	19652	BHC[gamma-]	0.0017/U
73-01003	AAB7481	87.5-90	QBT3	19652	Bis(2-chloroethoxy)methane	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Bis(2-chloroethyl)ether	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Bis(2-ethylhexyl)phthalate	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Bromobenzene	0.005/U
73-01003	AAB7481	87.5-90	QBT3	19652	Bromochloromethane	0.005/U
73-01003	AAB7481	87.5-90	QBT3	19652	Bromodichloromethane	0.005/U
73-01003	AAB7481	87.5-90	QBT3	19652	Bromoform	0.005/U
73-01003	AAB7481	87.5-90	QBT3	19652	Bromomethane	0.01/U
73-01003	AAB7481	87.5-90	QBT3	19652	Bromophenyl-phenylether[4-]	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Butanone[2-]	0.021/U
73-01003	AAB7481	87.5-90	QBT3	19652	Butylbenzene[n-]	0.005/U
73-01003	AAB7481	87.5-90	QBT3	19652	Butylbenzene[sec-]	0.005/U
73-01003	AAB7481	87.5-90	QBT3	19652	Butylbenzene[tert-]	0.005/U
73-01003	AAB7481	87.5-90	QBT3	19652	Butylbenzylphthalate	0.35/U
73-01003	AAB7481	87.5-90	QBT3	19652	Carbon Disulfide	0.005/U
73-01003	AAB7481	87.5-90	QBT3	19652	Carbon Tetrachloride	0.005/U

LOC	ANALYST	DEPTH	TPH	EDR	REQUEST	ANALYTE	TESTED RESULT (mg/kg)	PERCENT
73-01003	AAB7481	87.5-90	QBT3	19652	Chlordane[alpha-]		0.0017U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chlordane[gamma-]		0.0017U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chloro-3-methylphenol[4-]		0.69U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chloroaniline[4-]		1.7U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chlorobenzene		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chlorodibromomethane		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chloroethane		0.01U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chloroform		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chloromethane		0.01U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chloronaphthalene[2-]		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chlorophenol[2-]		0.35UJ	
73-01003	AAB7481	87.5-90	QBT3	19652	Chlorophenyl-phenyl[4-] Ether		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chlorotoluene[2-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chlorotoluene[4-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Chrysene		0.35UJ	
73-01003	AAB7481	87.5-90	QBT3	19652	DDO[4,4-]		0.0035U	
73-01003	AAB7481	87.5-90	QBT3	19652	ODE[4,4-]		0.0035U	
73-01003	AAB7481	87.5-90	QBT3	19652	DOT[4,4-]		0.0035U	
73-01003	AAB7481	87.5-90	QBT3	19652	Di-n-butylphthalate		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Di-n-octylphthalate		0.35UJ	
73-01003	AAB7481	87.5-90	QBT3	19652	Dibenz(a,h)anthracene		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dibenzofuran		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dibromo-3-chloropropane[1,2-]		0.01U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dibromoethane[1,2-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dibromomethane		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichlorobenzene[1,2-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichlorobenzene[1,3-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichlorobenzene[1,4-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichlorobenzidine[3,3'-]		0.69U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichlorodifluoromethane		0.01U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichloroethane[1,1-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichloroethane[1,2-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichloroethene[1,1-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichloroethene[cis-1,2-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichloroethene[trans-1,2-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichlorophenol[2,4-]		0.35UJ	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichloropropane[1,2-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichloropropane[1,3-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichloropropane[2,2-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichloropropene[1,1-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichloropropene[cis-1,3-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dichloropropene[trans-1,3-]		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dieldrin		0.0035U	
73-01003	AAB7481	87.5-90	QBT3	19652	Diethylphthalate		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dimethyl Phthalate		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dimethylphenol[2,4-]		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dinitro-2-methylphenol[4,6-]		1.7U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dinitrophenol[2,4-]		1.7U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dinitrotoluene[2,4-]		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Dinitrotoluene[2,6-]		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Endosulfan I		0.0017U	
73-01003	AAB7481	87.5-90	QBT3	19652	Endosulfan II		0.0035U	
73-01003	AAB7481	87.5-90	QBT3	19652	Endosulfan Sulfate		0.0035U	
73-01003	AAB7481	87.5-90	QBT3	19652	Endrin		0.0035U	
73-01003	AAB7481	87.5-90	QBT3	19652	Endrin Aldehyde		0.0035U	
73-01003	AAB7481	87.5-90	QBT3	19652	Ethylbenzene		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Fluoranthene		0.35U	
73-01003	AAB7481	37.5-60	QBT3	19652	Fluorene		0.35UJ	
73-01003	AAB7481	87.5-90	QBT3	19652	Heptachlor		0.0017U	
73-01003	AAB7481	87.5-90	QBT3	19652	Heptachlor Epoxide		0.0017U	
73-01003	AAB7481	87.5-90	QBT3	19652	Hexachlorobenzene		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Hexachlorobutadiene		0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Hexachlorocyclopentadiene		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Hexachloroethane		0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Hexanone[2-]		0.021U	
73-01003	AAB7481	87.5-90	QBT3	19652	Indeno[1,2,3-cd]pyrene		0.35U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTES	STD. RESULT (mg/L)	FWA
73-01003	AAB7481	87.5-90	QBT3	19652	Iodomethane	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Isophorone	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Isopropylbenzene	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Isopropyltoluene(4-)	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Methoxychlor(4,4-)	0.017U	
73-01003	AAB7481	87.5-90	QBT3	19652	Methyl-2-pentanone(4-)	0.021U	
73-01003	AAB7481	87.5-90	QBT3	19652	Methylene Chloride	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Methylnaphthalene(2-)	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Methylphenol(2-)	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Methylphenol(4-)	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Naphthalene	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Nitroaniline(2-)	1.7U	
73-01003	AAB7481	87.5-90	QBT3	19652	Nitroaniline(3-)	1.7U	
73-01003	AAB7481	87.5-90	QBT3	19652	Nitroaniline(4-)	0.69U	
73-01003	AAB7481	87.5-90	QBT3	19652	Nitrobenzene	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Nitrophenol(2-)	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Nitrophenol(4-)	1.7U	
73-01003	AAB7481	87.5-90	QBT3	19652	Nitroso-di-n-propylamine(N-)	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Nitrosodimethylamine(N-)	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Nitrosodiphenylamine(N-)	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Oxybis(1-chloropropane)(2,2'-)	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Pentachlorophenol	1.7U	
73-01003	AAB7481	87.5-90	QBT3	19652	Phenanthrene	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Phenol	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Propylbenzene(1-)	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Pyrene	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Styrene	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Tetrachloroethane(1,1,1,2-)	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Tetrachloroethane(1,1,2,2-)	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Tetrachloroethene	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Toluene	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Toxaphene (Technical Grade)	0.17U	
73-01003	AAB7481	87.5-90	QBT3	19652	Trichloro-1,2,2-trifluoroethane(1,1,2-)	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Trichlorobenzene(1,2,4-)	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Trichloroethane(1,1,1-)	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Trichloroethane(1,1,2-)	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Trichloroethene	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Trichlorofluoromethane	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Trichlorophenol(2,4,5-)	1.7U	
73-01003	AAB7481	87.5-90	QBT3	19652	Trichlorophenol(2,4,6-)	0.35U	
73-01003	AAB7481	87.5-90	QBT3	19652	Trichloropropane(1,2,3-)	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Trimethylbenzene(1,2,4-)	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Trimethylbenzene(1,3,5-)	0.005U	
73-01003	AAB7481	87.5-90	QBT3	19652	Vinyl Chloride	0.01U	
73-01003	AAB7481	87.5-90	QBT3	19652	Xylene (Total)	0.005U	
73-01003	AAB7481	87.5-90	QBT3	20194	Americium-241	0.302U	
73-01003	AAB7481	87.5-90	QBT3	20194	Cesium-137	-0.0312U	
73-01003	AAB7482	97.5-100	QBT3	19654	Acenaphthene	0.35U	
73-01003	AAB7482	97.5-100	QBT3	19654	Acenaphthylene	0.35U	
73-01003	AAB7482	97.5-100	QBT3	19654	Acetone	0.035U	
73-01003	AAB7482	97.5-100	QBT3	19654	Aldrin	0.0017U	
73-01003	AAB7482	97.5-100	QBT3	19654	Aniline	0.35U	
73-01003	AAB7482	97.5-100	QBT3	19654	Anthracene	0.35U	
73-01003	AAB7482	97.5-100	QBT3	19654	Aroclor-1016	0.035U	
73-01003	AAB7482	97.5-100	QBT3	19654	Aroclor-1221	0.07U	
73-01003	AAB7482	97.5-100	QBT3	19654	Aroclor-1232	0.035U	
73-01003	AAB7482	97.5-100	QBT3	19654	Aroclor-1242	0.035U	
73-01003	AAB7482	97.5-100	QBT3	19654	Aroclor-1248	0.035U	
73-01003	AAB7482	97.5-100	QBT3	19654	Aroclor-1254	0.035U	
73-01003	AAB7482	97.5-100	QBT3	19654	Aroclor-1260	0.035U	
73-01003	AAB7482	97.5-100	QBT3	19654	Benzene	0.005U	
73-01003	AAB7482	97.5-100	QBT3	19654	Benzo(a)anthracene	0.35U	
73-01003	AAB7482	97.5-100	QBT3	19654	Benzo(a)pyrene	0.35U	
73-01003	AAB7482	97.5-100	QBT3	19654	Benzo(b)fluoranthene	0.35U	
73-01003	AAB7482	97.5-100	QBT3	19654	Benzo(g,h,i)perylene	0.35U	
73-01003	AAB7482	97.5-100	QBT3	19654	Benzo(k)fluoranthene	0.35U	

WELL	DATE	DEPTH (FEET)	CONC. (PPM)	COMPOUND NAME	CONC. (PPM)	
73-01003	AAB7482	97.5-100	QBT3	19654	Benzoic Acid	3.5IU
73-01003	AAB7482	97.5-100	QBT3	19654	Benzyl Alcohol	1.7IU
73-01003	AAB7482	97.5-100	QBT3	19654	BHC(alpha-)	0.0017IU
73-01003	AAB7482	97.5-100	QBT3	19654	BHC(beta-)	0.0017IU
73-01003	AAB7482	97.5-100	QBT3	19654	BHC(delta-)	0.0017IU
73-01003	AAB7482	97.5-100	QBT3	19654	BHC(gamma-)	0.0017IU
73-01003	AAB7482	97.5-100	QBT3	19654	Bis(2-chloroethoxy)methane	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Bis(2-chloroethyl)ether	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Bis(2-ethylhexyl)phthalate	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Bromobenzene	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Bromochloromethane	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Bromodichloromethane	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Bromoform	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Bromomethane	0.011IU
73-01003	AAB7482	97.5-100	QBT3	19654	Bromophenyl-phenylether[4-]	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Butanone[2-]	0.021IU
73-01003	AAB7482	97.5-100	QBT3	19654	Butylbenzene[n-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Butylbenzene(sec-)	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Butylbenzene(tert-)	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Butylbenzylphthalate	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Carbon Disulfide	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Carbon Tetrachloride	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chlordane(alpha-)	0.0017IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chlordane(gamma-)	0.0017IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chloro-3-methylphenol[4-]	0.7IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chloroaniline[4-]	1.7IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chlorobenzene	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chlorodibromomethane	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chloroethane	0.011IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chloroform	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chloromethane	0.011IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chloronaphthalene[2-]	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chlorophenol[2-]	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chlorophenyl-phenyl[4-] Ether	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chlorotoluene[2-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chlorotoluene[4-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Chrysene	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	DDD[4,4'-]	0.0035IU
73-01003	AAB7482	97.5-100	QBT3	19654	DDE[4,4'-]	0.0035IU
73-01003	AAB7482	97.5-100	QBT3	19654	DDT[4,4'-]	0.0035IU
73-01003	AAB7482	97.5-100	QBT3	19654	Di-n-butylphthalate	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Di-n-octylphthalate	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dibenz(a,h)anthracene	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dibenzofuran	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dibromo-3-chloropropane[1,2-]	0.011IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dibromoethane[1,2-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dibromomethane	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichlorobenzene[1,2-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichlorobenzene[1,3-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichlorobenzene[1,4-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichlorobenzidine[3,3'-]	0.7IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichlorodifluoromethane	0.011IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichloroethane[1,1-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichloroethane[1,2-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichloroethene[1,1-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichloroethene(cis-1,2-)	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichloroethene(trans-1,2-)	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichlorophenol[2,4-]	0.35IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichloropropane[1,2-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichloropropane[1,3-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichloropropane[2,2-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichloropropene[1,1-]	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichloropropene(cis-1,3-)	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dichloropropene(trans-1,3-)	0.005IU
73-01003	AAB7482	97.5-100	QBT3	19654	Dieldrin	0.0035IU
73-01003	AAB7482	97.5-100	QBT3	19654	Diethylphthalate	0.35IU

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STANDARD	RESULT
73-01003	AAB7482	97.5-100	QBT3	19654	Dimethyl Phthalate		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Dimethylphenol[2,4-]		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Dinitro-2-methylphenol[4,6-]		1.7U
73-01003	AAB7482	97.5-100	QBT3	19654	Dinitrophenol[2,4-]		1.7U
73-01003	AAB7482	97.5-100	QBT3	19654	Dinitrotoluene[2,4-]		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Dinitrotoluene[2,6-]		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Endosulfan I		0.0017U
73-01003	AAB7482	97.5-100	QBT3	19654	Endosulfan II		0.0035U
73-01003	AAB7482	97.5-100	QBT3	19654	Endosulfan Sulfate		0.0035U
73-01003	AAB7482	97.5-100	QBT3	19654	Endrin		0.0035U
73-01003	AAB7482	97.5-100	QBT3	19654	Endrin Aldehyde		0.0035U
73-01003	AAB7482	97.5-100	QBT3	19654	Ethylbenzene		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Fluoranthene		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Fluorene		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Heptachlor		0.0017U
73-01003	AAB7482	97.5-100	QBT3	19654	Heptachlor Epoxide		0.0017U
73-01003	AAB7482	97.5-100	QBT3	19654	Hexachlorobenzene		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Hexachlorobutadiene		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Hexachlorocyclopentadiene		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Hexachloroethane		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Hexanone[2-]		0.021U
73-01003	AAB7482	97.5-100	QBT3	19654	Indeno[1,2,3-cd]pyrene		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Iodomethane		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Isophorone		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Isopropylbenzene		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Isopropyltoluene[4-]		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Methoxychlor[4,4-]		0.017U
73-01003	AAB7482	97.5-100	QBT3	19654	Methyl-2-pentanone[4-]		0.021U
73-01003	AAB7482	97.5-100	QBT3	19654	Methylene Chloride		0.008U
73-01003	AAB7482	97.5-100	QBT3	19654	Methylnaphthalene[2-]		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Methylphenol[2-]		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Methylphenol[4-]		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Naphthalene		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Nitroaniline[2-]		1.7U
73-01003	AAB7482	97.5-100	QBT3	19654	Nitroaniline[3-]		1.7U
73-01003	AAB7482	97.5-100	QBT3	19654	Nitroaniline[4-]		0.7U
73-01003	AAB7482	97.5-100	QBT3	19654	Nitrobenzene		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Nitrophenol[2-]		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Nitrophenol[4-]		1.7U
73-01003	AAB7482	97.5-100	QBT3	19654	Nitroso-di-n-propylamine[N-]		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Nitrosodimethylamine[N-]		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Nitrosodiphenylamine[N-]		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Oxybis(1-chloropropane)(2,2-)		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Pentachlorophenol		1.7U
73-01003	AAB7482	97.5-100	QBT3	19654	Phenanthrene		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Phenol		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Propylbenzene[1-]		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Pyrene		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Styrene		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Tetrachloroethane[1,1,1,2-]		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Tetrachloroethane[1,1,2,2-]		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Tetrachloroethene		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Toluene		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Toxaphene (Technical Grade)		0.17U
73-01003	AAB7482	97.5-100	QBT3	19654	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Trichlorobenzene[1,2,4-]		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Trichloroethane[1,1,1-]		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Trichloroethane[1,1,2-]		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Trichloroethene		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Trichlorofluoromethane		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Trichlorophenol[2,4,5-]		1.7U
73-01003	AAB7482	97.5-100	QBT3	19654	Trichlorophenol[2,4,6-]		0.35U
73-01003	AAB7482	97.5-100	QBT3	19654	Trichloropropane[1,2,3-]		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Trimethylbenzene[1,2,4-]		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Trimethylbenzene[1,3,5-]		0.005U
73-01003	AAB7482	97.5-100	QBT3	19654	Vinyl Chloride		0.011U

DEPT	TO	MED	REQUEST	ANA	IT	CONCENTRATION (mg/kg)	ENV
73-01003	AAB7482	97.5-100	QBT3	19654	Xylene (Total)	0.005U	
73-01003	AAB7482	97.5-100	QBT3	20192	Americium-241	0.165U	
73-01003	AAB7482	97.5-100	QBT3	20192	Cesium-137	0.0011U	
73-01003	AAB7483	97.5-100	QBT3	19654	Acenaphthene	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Acenaphthylene	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Acetone	0.021U	
73-01003	AAB7483	97.5-100	QBT3	19654	Aldrin	0.0018U	
73-01003	AAB7483	97.5-100	QBT3	19654	Aniline	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Anthracene	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Aroclor-1016	0.035U	
73-01003	AAB7483	97.5-100	QBT3	19654	Aroclor-1221	0.07U	
73-01003	AAB7483	97.5-100	QBT3	19654	Aroclor-1232	0.035U	
73-01003	AAB7483	97.5-100	QBT3	19654	Aroclor-1242	0.035U	
73-01003	AAB7483	97.5-100	QBT3	19654	Aroclor-1248	0.035U	
73-01003	AAB7483	97.5-100	QBT3	19654	Aroclor-1254	0.035U	
73-01003	AAB7483	97.5-100	QBT3	19654	Aroclor-1260	0.035U	
73-01003	AAB7483	97.5-100	QBT3	19654	Benzene	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Benzo(a)anthracene	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Benzo(a)pyrene	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Benzo(b)fluoranthene	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Benzo(g,h,i)perylene	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Benzo(k)fluoranthene	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Benzoic Acid	3.5U	
73-01003	AAB7483	97.5-100	QBT3	19654	Benzyl Alcohol	1.8U	
73-01003	AAB7483	97.5-100	QBT3	19654	BHC(alpha-)	0.0018U	
73-01003	AAB7483	97.5-100	QBT3	19654	BHC(beta-)	0.0018U	
73-01003	AAB7483	97.5-100	QBT3	19654	BHC(delta-)	0.0018U	
73-01003	AAB7483	97.5-100	QBT3	19654	BHC(gamma-)	0.0018U	
73-01003	AAB7483	97.5-100	QBT3	19654	Bis(2-chloroethoxy)methane	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Bis(2-chloroethyl)ether	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Bis(2-ethylhexyl)phthalate	1.4/NONE	
73-01003	AAB7483	97.5-100	QBT3	19654	Bromobenzene	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Bromochloromethane	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Bromodichloromethane	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Bromoforn	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Bromomethane	0.011U	
73-01003	AAB7483	97.5-100	QBT3	19654	Bromophenyl-phenylether(4-)	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Butanone(2-)	0.021U	
73-01003	AAB7483	97.5-100	QBT3	19654	Butylbenzene(n-)	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Butylbenzene(sec-)	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Butylbenzene(tar-)	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Butylbenzylphthalate	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Carbon Disulfide	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Carbon Tetrachloride	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chlordane(alpha-)	0.0018U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chlordane(gamma-)	0.0018U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chloro-3-methylphenol(4-)	0.71U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chloroaniline(4-)	1.8U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chlorobenzene	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chlorodibromomethane	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chloroethane	0.011U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chloroform	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chloromethane	0.011U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chloronaphthalene(2-)	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chlorophenol(2-)	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chlorophenyl-phenyl(4-) Ether	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chlorotoluene(2-)	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chlorotoluene(4-)	0.005U	
73-01003	AAB7483	97.5-100	QBT3	19654	Chrysene	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	DDD(4,4-)	0.0035U	
73-01003	AAB7483	97.5-100	QBT3	19654	DDE(4,4-)	0.0035U	
73-01003	AAB7483	97.5-100	QBT3	19654	DDT(4,4-)	0.0035U	
73-01003	AAB7483	97.5-100	QBT3	19654	Di-n-butylphthalate	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Di-n-octylphthalate	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Dibenz(a,h)anthracene	0.35U	
73-01003	AAB7483	97.5-100	QBT3	19654	Dibenzofuran	0.35U	

WELL	ANALYST	DEPTH (FT.)	MEDIA	REQUEST	ANALYTE	CONC. (mg/L)
73-01003	AAB7483	97.5-100	QBT3	19654	Dibromo-3-chloropropane[1,2-]	0.011U
73-01003	AAB7483	97.5-100	QBT3	19654	Dibromoethane[1,2-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dibromomethane	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichlorobenzene[1,2-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichlorobenzene[1,3-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichlorobenzene[1,4-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichlorobenzidine[3,3'-]	0.71U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichlorodifluoromethane	0.011U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichloroethane[1,1-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichloroethane[1,2-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichloroethene[1,1-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichloroethene[cis-1,2-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichloroethene[trans-1,2-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichlorophenol[2,4-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichloropropane[1,2-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichloropropane[1,3-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichloropropane[2,2-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichloropropene[1,1-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichloropropene[cis-1,3-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dichloropropene[trans-1,3-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Dieldrin	0.0035U
73-01003	AAB7483	97.5-100	QBT3	19654	Diethylphthalate	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Dimethyl Phthalate	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Dimethylphenol[2,4-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Dinitro-2-methylphenol[4,6-]	1.8U
73-01003	AAB7483	97.5-100	QBT3	19654	Dinitrophenol[2,4-]	1.8U
73-01003	AAB7483	97.5-100	QBT3	19654	Dinitrotoluene[2,4-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Dinitrotoluene[2,6-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Endosulfan I	0.0018U
73-01003	AAB7483	97.5-100	QBT3	19654	Endosulfan II	0.0035U
73-01003	AAB7483	97.5-100	QBT3	19654	Endosulfan Sulfate	0.0035U
73-01003	AAB7483	97.5-100	QBT3	19654	Endrin	0.0035U
73-01003	AAB7483	97.5-100	QBT3	19654	Endrin Aldehyde	0.0035U
73-01003	AAB7483	97.5-100	QBT3	19654	Ethylbenzene	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Fluoranthene	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Fluorene	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Heptachlor	0.0018U
73-01003	AAB7483	97.5-100	QBT3	19654	Heptachlor Epoxide	0.0018U
73-01003	AAB7483	97.5-100	QBT3	19654	Hexachlorobenzene	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Hexachlorobutadiene	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Hexachlorocyclopentadiene	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Hexachloroethane	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Hexanone[2-]	0.021U
73-01003	AAB7483	97.5-100	QBT3	19654	Indeno(1,2,3-cd)pyrene	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Iodomethane	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Isophorone	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Isopropylbenzene	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Isopropyltoluene[4-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Methoxychlor[4,4'-]	0.018U
73-01003	AAB7483	97.5-100	QBT3	19654	Methyl-2-pentanone[4-]	0.021U
73-01003	AAB7483	97.5-100	QBT3	19654	Methylene Chloride	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Methylnaphthalene[2-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Methylphenol[2-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Methylphenol[4-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Naphthalene	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Nitroaniline[2-]	1.8U
73-01003	AAB7483	97.5-100	QBT3	19654	Nitroaniline[3-]	1.8U
73-01003	AAB7483	97.5-100	QBT3	19654	Nitroaniline[4-]	0.71U
73-01003	AAB7483	97.5-100	QBT3	19654	Nitrobenzene	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Nitrophenol[2-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Nitrophenol[4-]	1.8U
73-01003	AAB7483	97.5-100	QBT3	19654	Nitroso-di-n-propylamine[N-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Nitrosodimethylamine[N-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Nitrosodiphenylamine[N-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Oxybis(1-chloropropane)[2,2'-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Pentachlorophenol	1.8U

Well	Sample ID	Depth (ft)	Container	Date	Compound	Conc (mg/kg)
73-01003	AAB7483	97.5-100	QBT3	19654	Phenanthrene	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Phenol	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Propylbenzene[1-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Pyrene	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Styrene	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Tetrachloroethane[1,1,1,2-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Tetrachloroethane[1,1,2,2-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Tetrachloroethene	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Toluene	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Toxaphene (Technical Grade)	0.18U
73-01003	AAB7483	97.5-100	QBT3	19654	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Trichlorobenzene[1,2,4-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Trichloroethane[1,1,1-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Trichloroethane[1,1,2-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Trichloroethene	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Trichlorofluoromethane	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Trichlorophenol[2,4,5-]	1.8U
73-01003	AAB7483	97.5-100	QBT3	19654	Trichlorophenol[2,4,6-]	0.35U
73-01003	AAB7483	97.5-100	QBT3	19654	Trichloropropane[1,2,3-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Trimethylbenzene[1,2,4-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Trimethylbenzene[1,3,5-]	0.005U
73-01003	AAB7483	97.5-100	QBT3	19654	Vinyl Chloride	0.011U
73-01003	AAB7483	97.5-100	QBT3	19654	Xylene (Total)	0.005U
73-01003	AAB7483	97.5-100	QBT3	20192	Americium-241	0.201U
73-01003	AAB7483	97.5-100	QBT3	20192	Cesium-137	-0.0272U
73-01004	AAB7582	17.5-20	QBT3	19746	Acenaphthene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Acenaphthylene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Acetone	0.024U
73-01004	AAB7582	17.5-20	QBT3	19746	Aldrin	0.0006U
73-01004	AAB7582	17.5-20	QBT3	19746	Aniline	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Anthracene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Aroclor-1016	0.0258U
73-01004	AAB7582	17.5-20	QBT3	19746	Aroclor-1221	0.0258U
73-01004	AAB7582	17.5-20	QBT3	19746	Aroclor-1232	0.0258U
73-01004	AAB7582	17.5-20	QBT3	19746	Aroclor-1242	0.0258U
73-01004	AAB7582	17.5-20	QBT3	19746	Aroclor-1248	0.0258U
73-01004	AAB7582	17.5-20	QBT3	19746	Aroclor-1254	0.0258U
73-01004	AAB7582	17.5-20	QBT3	19746	Aroclor-1260	0.0258U
73-01004	AAB7582	17.5-20	QBT3	19746	Azobenzene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Benzene	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Benzo(a)anthracene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Benzo(a)pyrene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Benzo(b)fluoranthene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Benzo(g,h,i)perylene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Benzo(k)fluoranthene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Benzic Acid	1.9U
73-01004	AAB7582	17.5-20	QBT3	19746	Benzyl Alcohol	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	BHC[alpha-]	0.0012U
73-01004	AAB7582	17.5-20	QBT3	19746	BHC[beta-]	0.0024U
73-01004	AAB7582	17.5-20	QBT3	19746	BHC[delta-]	0.0036U
73-01004	AAB7582	17.5-20	QBT3	19746	BHC[gamma-]	0.0018U
73-01004	AAB7582	17.5-20	QBT3	19746	Bis(2-chloroethoxy)methane	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Bis(2-chloroethyl)ether	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Bis(2-ethylhexyl)phthalate	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Bromobenzene	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Bromochloromethane	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Bromodichloromethane	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Bromoforn	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Bromomethane	0.012U
73-01004	AAB7582	17.5-20	QBT3	19746	Bromophenyl-phenylether[4-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Butanone[2-]	0.024U
73-01004	AAB7582	17.5-20	QBT3	19746	Butylbenzene[n-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Butylbenzene[sec-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Butylbenzene[tert-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Butylbenzylphthalate	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Carbon Disulfide	0.006U

LOC	SAMPLE-ID	DEPTH (ft)	MEDIA	REQUEST	ANALYTE	CONC (mg/L)
73-01004	AAB7582	17.5-20	QBT3	19746	Carbon Tetrachloride	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Chlordane (Technical Grade)	0.0056U
73-01004	AAB7582	17.5-20	QBT3	19746	Chloro-3-methylphenol[4-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Chloroaniline[4-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Chlorobenzene	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Chlorodibromomethane	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Chloroethane	0.012U
73-01004	AAB7582	17.5-20	QBT3	19746	Chloroform	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Chloromethane	0.012U
73-01004	AAB7582	17.5-20	QBT3	19746	Chloronaphthalene[2-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Chlorophenol[2-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Chlorophenyl-phenyl[4-] Ether	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Chlorotoluene[2-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Chlorotoluene[4-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Chrysene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	DDD[4,4']	0.0044U
73-01004	AAB7582	17.5-20	QBT3	19746	DDE[4,4']	0.0016U
73-01004	AAB7582	17.5-20	QBT3	19746	DDT[4,4']	0.0048U
73-01004	AAB7582	17.5-20	QBT3	19746	Di-n-butylphthalate	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Di-n-octylphthalate	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Dibenz(a,h)anthracene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Dibenzofuran	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Dibromo-3-chloropropane[1,2-]	0.012U
73-01004	AAB7582	17.5-20	QBT3	19746	Dibromoethane[1,2-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dibromomethane	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichlorobenzene[1,2-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichlorobenzene[1,3-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichlorobenzene[1,4-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichlorobenzidine[3,3']	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichlorodifluoromethane	0.012U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichloroethane[1,1-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichloroethane[1,2-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichloroethene[1,1-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichloroethene[cis/trans-1,2-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichlorophenol[2,4-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichloropropane[1,2-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichloropropane[1,3-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichloropropane[2,2-]	0.008U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichloropropene[1,1-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichloropropene[cis-1,3-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dichloropropene[trans-1,3-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Dieldrin	0.0008U
73-01004	AAB7582	17.5-20	QBT3	19746	Diethylphthalate	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Dimethyl Phthalate	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Dimethylphenol[2,4-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Dinitro-2-methylphenol[4,6-]	0.96U
73-01004	AAB7582	17.5-20	QBT3	19746	Dinitrophenol[2,4-]	0.96U
73-01004	AAB7582	17.5-20	QBT3	19746	Dinitrotoluene[2,4-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Dinitrotoluene[2,6-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Endosulfan I	0.0056U
73-01004	AAB7582	17.5-20	QBT3	19746	Endosulfan II	0.0016U
73-01004	AAB7582	17.5-20	QBT3	19746	Endosulfan Sulfate	0.0262U
73-01004	AAB7582	17.5-20	QBT3	19746	Endrin	0.0024U
73-01004	AAB7582	17.5-20	QBT3	19746	Endrin Aldehyde	0.0091U
73-01004	AAB7582	17.5-20	QBT3	19746	Endrin Ketone	0.004U
73-01004	AAB7582	17.5-20	QBT3	19746	Ethylbenzene	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Fluoranthene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Fluorene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Heptachlor	0.0012U
73-01004	AAB7582	17.5-20	QBT3	19746	Heptachlor Epoxide	0.033U
73-01004	AAB7582	17.5-20	QBT3	19746	Hexachlorobenzene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Hexachlorobutadiene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Hexachlorocyclopentadiene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Hexachloroethane	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Hexanone[2-]	0.024U
73-01004	AAB7582	17.5-20	QBT3	19746	Indeno(1,2,3-cd)pyrene	0.4U

WELL	DEPTH	TIME	REQUEST	ANALYTE	CONCENTRATION (mg/kg)	FINAL
73-01004	AAB7582	17.5-20	QBT3	19746	Iodomethane	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Isophorone	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Isopropylbenzene	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Isopropyltoluene[4-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Methoxychlor[4,4-]	0.0698U
73-01004	AAB7582	17.5-20	QBT3	19746	Methyl-2-pentanone[4-]	0.024U
73-01004	AAB7582	17.5-20	QBT3	19746	Methylene Chloride	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Methylnaphthalene[2-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Methylphenol[2-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Methylphenol[4-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Naphthalene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Nitroaniline[2-]	0.96U
73-01004	AAB7582	17.5-20	QBT3	19746	Nitroaniline[3-]	0.96U
73-01004	AAB7582	17.5-20	QBT3	19746	Nitroaniline[4-]	0.79U
73-01004	AAB7582	17.5-20	QBT3	19746	Nitrobenzene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Nitrophenol[2-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Nitrophenol[4-]	0.96U
73-01004	AAB7582	17.5-20	QBT3	19746	Nitroso-di-n-propylamine[N-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Nitrosodimethylamine[N-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Nitrosodiphenylamine[N-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Oxybis(1-chloropropane)[2,2-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Pentachlorophenol	0.96U
73-01004	AAB7582	17.5-20	QBT3	19746	Phenanthrene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Phenol	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Propylbenzene[1-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Pyrene	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Styrene	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Tetrachloroethane[1,1,1,2-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Tetrachloroethane[1,1,2,2-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Tetrachloroethene	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Toluene	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Toxaphene (Technical Grade)	0.095U
73-01004	AAB7582	17.5-20	QBT3	19746	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Trichlorobenzene[1,2,4-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Trichloroethane[1,1,1-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Trichloroethane[1,1,2-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Trichloroethene	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Trichlorofluoromethane	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Trichlorophenol[2,4,5-]	0.96U
73-01004	AAB7582	17.5-20	QBT3	19746	Trichlorophenol[2,4,6-]	0.4U
73-01004	AAB7582	17.5-20	QBT3	19746	Trichloropropane[1,2,3-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Trimethylbenzene[1,2,4-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Trimethylbenzene[1,3,5-]	0.006U
73-01004	AAB7582	17.5-20	QBT3	19746	Vinyl Chloride	0.012U
73-01004	AAB7582	17.5-20	QBT3	19746	Xylene (Total)	0.006U
73-01004	AAB7582	17.5-20	QBT3	20200	Americium-241	0.137U
73-01004	AAB7582	17.5-20	QBT3	20200	Cesium-137	-0.0056U
73-01004	AAB7583	57.5-60	QBT3	19746	Acenaphthene	0.36U
73-01004	AAB7583	57.5-60	QBT3	19746	Acenaphthylene	0.36U
73-01004	AAB7583	57.5-60	QBT3	19746	Acetone	0.022U
73-01004	AAB7583	57.5-60	QBT3	19746	Aldrin	0.0014U
73-01004	AAB7583	57.5-60	QBT3	19746	Aniline	0.36U
73-01004	AAB7583	57.5-60	QBT3	19746	Anthracene	0.36U
73-01004	AAB7583	57.5-60	QBT3	19746	Aroclor-1016	0.0233U
73-01004	AAB7583	57.5-60	QBT3	19746	Aroclor-1221	0.0233U
73-01004	AAB7583	57.5-60	QBT3	19746	Aroclor-1232	0.0233U
73-01004	AAB7583	57.5-60	QBT3	19746	Aroclor-1242	0.0233U
73-01004	AAB7583	57.5-60	QBT3	19746	Aroclor-1248	0.0233U
73-01004	AAB7583	57.5-60	QBT3	19746	Aroclor-1254	0.0233U
73-01004	AAB7583	57.5-60	QBT3	19746	Aroclor-1260	0.0233U
73-01004	AAB7583	57.5-60	QBT3	19746	Azobenzene	0.36U
73-01004	AAB7583	57.5-60	QBT3	19746	Benzene	0.005U
73-01004	AAB7583	57.5-60	QBT3	19746	Benzo(a)anthracene	0.36U
73-01004	AAB7583	57.5-60	QBT3	19746	Benzo(a)pyrene	0.36U
73-01004	AAB7583	57.5-60	QBT3	19746	Benzo(b)fluoranthene	0.36U
73-01004	AAB7583	57.5-60	QBT3	19746	Benzo(g,h,i)perylene	0.36U

LOC#	SAMPLE-ID#	DEPTH (FT.)	MEDIA	REQUEST	ANALYTE	RESULT (mg/kg)
73-01004	AAB7583	57.5-60	QBT3	19748	Benzo(k)fluoranthene	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Benzoic Acid	1.7U
73-01004	AAB7583	57.5-60	QBT3	19748	Benzyl Alcohol	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	BHC[alpha-]	0.0011U
73-01004	AAB7583	57.5-60	QBT3	19748	BHC[beta-]	0.0022U
73-01004	AAB7583	57.5-60	QBT3	19748	BHC[delta-]	0.0032U
73-01004	AAB7583	57.5-60	QBT3	19748	BHC[gamma-]	0.0014U
73-01004	AAB7583	57.5-60	QBT3	19748	Bis(2-chloroethoxy)methane	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Bis(2-chloroethyl)ether	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Bis(2-ethylhexyl)phthalate	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Bromobenzene	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Bromochloromethane	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Bromodichloromethane	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Bromoform	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Bromomethane	0.011U
73-01004	AAB7583	57.5-60	QBT3	19748	Bromophenyl-phenylether[4-]	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Butanone[2-]	0.022U
73-01004	AAB7583	57.5-60	QBT3	19748	Butylbenzene[n-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Butylbenzene[sec-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Butylbenzene[tert-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Butylbenzylphthalate	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Carbon Disulfide	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Carbon Tetrachloride	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Chlordane (Technical Grade)	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Chloro-3-methylphenol[4-]	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Chlorocanthine[4-]	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Chlorobenzene	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Chlorodibromomethane	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Chloroethane	0.011U
73-01004	AAB7583	57.5-60	QBT3	19748	Chloroform	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Chloromethane	0.011U
73-01004	AAB7583	57.5-60	QBT3	19748	Chloronaphthalene[2-]	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Chlorophenol[2-]	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Chlorophenyl-phenyl[4-] Ether	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Chlorotoluene[2-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Chlorotoluene[4-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Chrysene	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	DDD[4,4'-]	0.004U
73-01004	AAB7583	57.5-60	QBT3	19748	DDE[4,4'-]	0.0014U
73-01004	AAB7583	57.5-60	QBT3	19748	DDT[4,4'-]	0.0043U
73-01004	AAB7583	57.5-60	QBT3	19748	Di-n-butylphthalate	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Di-n-octylphthalate	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Dibenz(a,h)anthracene	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Dibenzofuran	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Dibromo-3-chloropropane[1,2-]	0.011U
73-01004	AAB7583	57.5-60	QBT3	19748	Dibromoethane[1,2-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dibromomethane	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichlorobenzene[1,2-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichlorobenzene[1,3-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichlorobenzene[1,4-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichlorobenzidine[3,3'-]	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichlorodifluoromethane	0.011U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichloroethane[1,1-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichloroethane[1,2-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichloroethene[1,1-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichloroethene[cis/trans-1,2-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichlorophenol[2,4-]	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichloropropane[1,2-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichloropropane[1,3-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichloropropane[2,2-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichloropropene[1,1-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichloropropene[cis-1,3-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dichloropropene[trans-1,3-]	0.005U
73-01004	AAB7583	57.5-60	QBT3	19748	Dieldrin	0.0007U
73-01004	AAB7583	57.5-60	QBT3	19748	Diethylphthalate	0.36U
73-01004	AAB7583	57.5-60	QBT3	19748	Dimethyl Phthalate	0.36U

WELL	DEPTH	ANALYST	REQUEST	ANALYST	DATE RECEIVED	CONC.
73-01004	AAB7583	57.5-60	QBT3	19746	Dimethylphenol[2,4-]	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Dinitro-2-methylphenol[4,6-]	0.87IU
73-01004	AAB7583	57.5-60	QBT3	19746	Dinitrophenol[2,4-]	0.87IU
73-01004	AAB7583	57.5-60	QBT3	19746	Dinitrotoluene[2,4-]	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Dinitrotoluene[2,6-]	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Endosulfan I	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Endosulfan II	0.0014IU
73-01004	AAB7583	57.5-60	QBT3	19746	Endosulfan Sulfate	0.0237IU
73-01004	AAB7583	57.5-60	QBT3	19746	Endrin	0.0022IU
73-01004	AAB7583	57.5-60	QBT3	19746	Endrin Aldehyde	0.0083IU
73-01004	AAB7583	57.5-60	QBT3	19746	Endrin Ketone	0.0036IU
73-01004	AAB7583	57.5-60	QBT3	19746	Ethylbenzene	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Fluoranthene	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Fluorene	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Heptachlor	0.0011IU
73-01004	AAB7583	57.5-60	QBT3	19746	Heptachlor Epoxide	0.0298IU
73-01004	AAB7583	57.5-60	QBT3	19746	Hexachlorobenzene	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Hexachlorobutadiene	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Hexachlorocyclopentadiene	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Hexachloroethane	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Hexanone[2-]	0.022IU
73-01004	AAB7583	57.5-60	QBT3	19746	Indeno(1,2,3-cd)pyrene	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Iodomethane	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Isophorone	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Isopropylbenzene	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Isopropyltoluene[4-]	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Methoxychlor[4,4-]	0.0631IU
73-01004	AAB7583	57.5-60	QBT3	19746	Methyl-2-pentanone[4-]	0.022IU
73-01004	AAB7583	57.5-60	QBT3	19746	Methylene Chloride	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Methylnaphthalene[2-]	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Methylphenol[2-]	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Methylphenol[4-]	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Naphthalene	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Nitroaniline[2-]	0.87IU
73-01004	AAB7583	57.5-60	QBT3	19746	Nitroaniline[3-]	0.87IU
73-01004	AAB7583	57.5-60	QBT3	19746	Nitroaniline[4-]	0.72IU
73-01004	AAB7583	57.5-60	QBT3	19746	Nitrobenzene	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Nitrophenol[2-]	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Nitrophenol[4-]	0.87IU
73-01004	AAB7583	57.5-60	QBT3	19746	Nitroso-di-n-propylamine[N-]	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Nitrosodimethylamine[N-]	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Nitrosodiphenylamine[N-]	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Oxybis(1-chloropropane)[2,2']	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Pentachlorophenol	0.87IU
73-01004	AAB7583	57.5-60	QBT3	19746	Phenanthrene	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Phenol	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Propylbenzene[1-]	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Pyrene	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Styrene	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Tetrachloroethane[1,1,1,2-]	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Tetrachloroethane[1,1,2,2-]	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Tetrachloroethene	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Toluene	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Toxaphene (Technical Grade)	0.086IU
73-01004	AAB7583	57.5-60	QBT3	19746	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Trichlorobenzene[1,2,4-]	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Trichloroethane[1,1,1-]	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Trichloroethane[1,1,2-]	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Trichloroethene	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Trichlorofluoromethane	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Trichlorophenol[2,4,5-]	0.87IU
73-01004	AAB7583	57.5-60	QBT3	19746	Trichlorophenol[2,4,6-]	0.36IU
73-01004	AAB7583	57.5-60	QBT3	19746	Trichloropropane[1,2,3-]	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Trimethylbenzene[1,2,4-]	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Trimethylbenzene[1,3,5-]	0.005IU
73-01004	AAB7583	57.5-60	QBT3	19746	Vinyl Chloride	0.011IU

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/L)
73-01004	AAB7583	57.5-60	QBT3	19746	Xylene (Total)	0.005U
73-01004	AAB7583	57.5-60	QBT3	20200	Americium-241	0.118U
73-01004	AAB7583	57.5-60	QBT3	20200	Cesium-137	-0.0357U
73-01004	AAB7584	67.5-70	QBT3	19746	Acenaphthene	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Acenaphthylene	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Acetone	0.022U
73-01004	AAB7584	67.5-70	QBT3	19746	Aldrin	0.0015U
73-01004	AAB7584	67.5-70	QBT3	19746	Aniline	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Anthracene	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Aroclor-1016	0.0237U
73-01004	AAB7584	67.5-70	QBT3	19746	Aroclor-1221	0.0237U
73-01004	AAB7584	67.5-70	QBT3	19746	Aroclor-1232	0.0237U
73-01004	AAB7584	67.5-70	QBT3	19746	Aroclor-1242	0.0237U
73-01004	AAB7584	67.5-70	QBT3	19746	Aroclor-1248	0.0237U
73-01004	AAB7584	67.5-70	QBT3	19746	Aroclor-1254	0.0237U
73-01004	AAB7584	67.5-70	QBT3	19746	Aroclor-1260	0.0237U
73-01004	AAB7584	67.5-70	QBT3	19746	Azobenzene	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Benzene	0.008U
73-01004	AAB7584	67.5-70	QBT3	19746	Benzo(a)anthracene	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Benzo(a)pyrene	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Benzo(b)fluoranthene	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Benzo(g,h,i)perylene	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Benzo(k)fluoranthene	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Benzoic Acid	1.8U
73-01004	AAB7584	67.5-70	QBT3	19746	Benzyl Alcohol	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	BHC[alpha-]	0.0011U
73-01004	AAB7584	67.5-70	QBT3	19746	BHC[beta-]	0.0022U
73-01004	AAB7584	67.5-70	QBT3	19746	BHC[delta-]	0.0033U
73-01004	AAB7584	67.5-70	QBT3	19746	BHC[gamma-]	0.0015U
73-01004	AAB7584	67.5-70	QBT3	19746	Bis(2-chloroethoxy)methane	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Bis(2-chloroethyl)ether	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Bis(2-ethylhexyl)phthalate	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Bromobenzene	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Bromochloromethane	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Bromodichloromethane	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Bromoform	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Bromomethane	0.011U
73-01004	AAB7584	67.5-70	QBT3	19746	Bromophenyl-phenylether(4-)	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Butanone(2-)	0.022U
73-01004	AAB7584	67.5-70	QBT3	19746	Butylbenzene(n-)	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Butylbenzene(sec-)	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Butylbenzene(tert-)	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Butylbenzylphthalate	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Carbon Disulfide	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Carbon Tetrachloride	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Chlordane (Technical Grade)	0.0051U
73-01004	AAB7584	67.5-70	QBT3	19746	Chloro-3-methylphenol(4-)	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Chloroaniline(4-)	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Chlorobenzene	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Chlorodibromomethane	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Chloroethane	0.011U
73-01004	AAB7584	67.5-70	QBT3	19746	Chloroform	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Chloromethane	0.011U
73-01004	AAB7584	67.5-70	QBT3	19746	Chloronaphthalene(2-)	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Chlorophenol(2-)	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Chlorophenyl-phenyl(4-) Ether	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Chlorotoluene(2-)	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Chlorotoluene(4-)	0.006U
73-01004	AAB7584	67.5-70	QBT3	19746	Chrysene	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	DDD(4,4-)	0.004U
73-01004	AAB7584	67.5-70	QBT3	19746	DDE(4,4-)	0.0015U
73-01004	AAB7584	67.5-70	QBT3	19746	DDT(4,4-)	0.0044U
73-01004	AAB7584	67.5-70	QBT3	19746	Di-n-butylphthalate	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	Di-n-octylphthalate	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	DiBenz(a,h)anthracene	0.36U
73-01004	AAB7584	67.5-70	QBT3	19746	DiBenzofuran	0.36U

LOC	WELL	DEP	ST. MEDIA	REQUEST	ANAL	DATA RESU (mg/kg)	SM
73-01004	AAB7584	67.5-70	QBT3	19746	Dibromo-3-chloropropane[1,2-]	0.011U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dibromoethane[1,2-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dibromomethane	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichlorobenzene[1,2-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichlorobenzene[1,3-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichlorobenzene[1,4-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichlorobenzidine[3,3'-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichlorodifluoromethane	0.011U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichloroethane[1,1-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichloroethane[1,2-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichloroethene[1,1-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichloroethene[cis/trans-1,2-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichlorophenol[2,4-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichloropropane[1,2-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichloropropane[1,3-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichloropropane[2,2-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichloropropene[1,1-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichloropropene[cis-1,3-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dichloropropene[trans-1,3-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dieldrin	0.0007U	
73-01004	AAB7584	67.5-70	QBT3	19746	Diethylphthalate	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dimethyl Phthalate	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dimethylphenol[2,4-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dinitro-2-methylphenol[4,6-]	0.88U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dinitrophenol[2,4-]	0.88U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dinitrotoluene[2,4-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Dinitrotoluene[2,6-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Endosulfan I	0.0051U	
73-01004	AAB7584	67.5-70	QBT3	19746	Endosulfan II	0.0015U	
73-01004	AAB7584	67.5-70	QBT3	19746	Endosulfan Sulfate	0.0241U	
73-01004	AAB7584	67.5-70	QBT3	19746	Endrin	0.0022U	
73-01004	AAB7584	67.5-70	QBT3	19746	Endrin Aldehyde	0.0084U	
73-01004	AAB7584	67.5-70	QBT3	19746	Endrin Ketone	0.0036U	
73-01004	AAB7584	67.5-70	QBT3	19746	Ethylbenzene	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Fluoranthene	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Fluorene	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Heptachlor	0.0011U	
73-01004	AAB7584	67.5-70	QBT3	19746	Heptachlor Epoxide	0.0302U	
73-01004	AAB7584	67.5-70	QBT3	19746	Hexachlorobenzene	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Hexachlorobutadiene	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Hexachlorocyclopentadiene	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Hexachloroethane	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Hexanone[2-]	0.022U	
73-01004	AAB7584	67.5-70	QBT3	19746	Indeno(1,2,3-cd)pyrene	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Iodomethane	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Isophorone	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Isopropylbenzene	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Isopropyltoluene[4-]	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Methoxychlor[4,4'-]	0.064U	
73-01004	AAB7584	67.5-70	QBT3	19746	Methyl-2-pentanone[4-]	0.022U	
73-01004	AAB7584	67.5-70	QBT3	19746	Methylene Chloride	0.006U	
73-01004	AAB7584	67.5-70	QBT3	19746	Methylnaphthalene[2-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Methylphenol[2-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Methylphenol[4-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Naphthalene	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Nitroaniline[2-]	0.88U	
73-01004	AAB7584	67.5-70	QBT3	19746	Nitroaniline[3-]	0.88U	
73-01004	AAB7584	67.5-70	QBT3	19746	Nitroaniline[4-]	0.73U	
73-01004	AAB7584	67.5-70	QBT3	19746	Nitrobenzene	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Nitrophenol[2-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Nitrophenol[4-]	0.88U	
73-01004	AAB7584	67.5-70	QBT3	19746	Nitroso-di-n-propylamine[N-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Nitrosodimethylamine[N-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Nitrosodiphenylamine[N-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Oxybis(1-chloropropane)[2,2'-]	0.36U	
73-01004	AAB7584	67.5-70	QBT3	19746	Pentachlorophenol	0.88U	

WELL	DEPTH	DATE	METHOD	REQUEST	ANALYST	CONC
73-01004	AAB7584	67.5-70	QBT3	19746	Phenanthrene	0.36/U
73-01004	AAB7584	67.5-70	QBT3	19746	Phenol	0.36/U
73-01004	AAB7584	67.5-70	QBT3	19746	Propylbenzene[1-]	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Pyrene	0.36/U
73-01004	AAB7584	67.5-70	QBT3	19746	Styrene	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Tetrachloroethane[1,1,1,2-]	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Tetrachloroethane[1,1,2,2-]	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Tetrachloroethene	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Toluene	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Toxaphene (Technical Grade)	0.0872/U
73-01004	AAB7584	67.5-70	QBT3	19746	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Trichlorobenzene[1,2,4-]	0.36/U
73-01004	AAB7584	67.5-70	QBT3	19746	Trichloroethane[1,1,1-]	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Trichloroethane[1,1,2-]	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Trichloroethene	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Trichlorofluoromethane	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Trichlorophenol[2,4,5-]	0.88/U
73-01004	AAB7584	67.5-70	QBT3	19746	Trichlorophenol[2,4,6-]	0.36/U
73-01004	AAB7584	67.5-70	QBT3	19746	Trichloropropane[1,2,3-]	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Trimethylbenzene[1,2,4-]	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Trimethylbenzene[1,3,5-]	0.006/U
73-01004	AAB7584	67.5-70	QBT3	19746	Vinyl Chloride	0.011/U
73-01004	AAB7584	67.5-70	QBT3	19746	Xylene (Total)	0.006/U
73-01004	AAB7584	67.5-70	QBT3	20200	Americium-241	0.15/U
73-01004	AAB7584	67.5-70	QBT3	20200	Cesium-137	0.0381/U
73-01004	AAB7585	67.5-70	QBT3	19746	Acenaphthene	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Acenaphthylene	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Acetone	0.022/U
73-01004	AAB7585	67.5-70	QBT3	19746	Aldrin	0.0015/U
73-01004	AAB7585	67.5-70	QBT3	19746	Aniline	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Anthracene	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Aroclor-1016	0.0238/U
73-01004	AAB7585	67.5-70	QBT3	19746	Aroclor-1221	0.0238/U
73-01004	AAB7585	67.5-70	QBT3	19746	Aroclor-1232	0.0238/U
73-01004	AAB7585	67.5-70	QBT3	19746	Aroclor-1242	0.0238/U
73-01004	AAB7585	67.5-70	QBT3	19746	Aroclor-1248	0.0238/U
73-01004	AAB7585	67.5-70	QBT3	19746	Aroclor-1254	0.0238/U
73-01004	AAB7585	67.5-70	QBT3	19746	Aroclor-1260	0.0238/U
73-01004	AAB7585	67.5-70	QBT3	19746	Azobenzene	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Benzene	0.006/U
73-01004	AAB7585	67.5-70	QBT3	19746	Benzo(a)anthracene	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Benzo(a)pyrene	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Benzo(b)fluoranthene	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Benzo(g,h,i)perylene	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Benzo(k)fluoranthene	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Benzoic Acid	1.8/U
73-01004	AAB7585	67.5-70	QBT3	19746	Benzyl Alcohol	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	BHC[alpha-]	0.0011/U
73-01004	AAB7585	67.5-70	QBT3	19746	BHC[beta-]	0.0022/U
73-01004	AAB7585	67.5-70	QBT3	19746	BHC[delta-]	0.0033/U
73-01004	AAB7585	67.5-70	QBT3	19746	BHC[gamma-]	0.0015/U
73-01004	AAB7585	67.5-70	QBT3	19746	Bis(2-chloroethoxy)methane	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Bis(2-chloroethyl)ether	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Bis(2-ethylhexyl)phthalate	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Bromobenzene	0.006/U
73-01004	AAB7585	67.5-70	QBT3	19746	Bromochloromethane	0.006/U
73-01004	AAB7585	67.5-70	QBT3	19746	Bromodichloromethane	0.006/U
73-01004	AAB7585	67.5-70	QBT3	19746	Bromoform	0.006/U
73-01004	AAB7585	67.5-70	QBT3	19746	Bromomethane	0.011/U
73-01004	AAB7585	67.5-70	QBT3	19746	Bromophenyl-phenylether[4-]	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Butanone[2-]	0.022/U
73-01004	AAB7585	67.5-70	QBT3	19746	Butylbenzene[n-]	0.006/U
73-01004	AAB7585	67.5-70	QBT3	19746	Butylbenzene[sec-]	0.006/U
73-01004	AAB7585	67.5-70	QBT3	19746	Butylbenzene[tert-]	0.006/U
73-01004	AAB7585	67.5-70	QBT3	19746	Butylbenzylphthalate	0.37/U
73-01004	AAB7585	67.5-70	QBT3	19746	Carbon Disulfide	0.006/U

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYST	CONCENTRATION
73-01004	AAB7585	67.5-70	QBT3	19746	Carbon Tetrachloride	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Chlordane (Technical Grade)	0.0051U
73-01004	AAB7585	67.5-70	QBT3	19746	Chloro-3-methylphenol[4-]	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Chloroaniline[4-]	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Chlorobenzene	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Chlorodibromomethane	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Chloroethane	0.011U
73-01004	AAB7585	67.5-70	QBT3	19746	Chloroform	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Chloromethane	0.011U
73-01004	AAB7585	67.5-70	QBT3	19746	Chloronaphthalene[2-]	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Chlorophenol[2-]	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Chlorophenyl-phenyl[4-] Ether	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Chlorotoluene[2-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Chlorotoluene[4-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Chrysene	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	DDD[4,4'-]	0.004U
73-01004	AAB7585	67.5-70	QBT3	19746	DDE[4,4'-]	0.0015U
73-01004	AAB7585	67.5-70	QBT3	19746	DDT[4,4'-]	0.0044U
73-01004	AAB7585	67.5-70	QBT3	19746	Di-n-butylphthalate	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Di-n-octylphthalate	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Dibenz(a,h)anthracene	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Dibenzofuran	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Dibromo-3-chloropropane[1,2-]	0.011U
73-01004	AAB7585	67.5-70	QBT3	19746	Dibromoethane[1,2-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dibromomethane	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichlorobenzene[1,2-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichlorobenzene[1,3-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichlorobenzene[1,4-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichlorobenzidine[3,3'-]	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichlorodifluoromethane	0.011U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichloroethane[1,1-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichloroethane[1,2-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichloroethene[1,1-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichloroethene[cis/trans-1,2-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichlorophenol[2,4-]	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichloropropane[1,2-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichloropropane[1,3-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichloropropane[2,2-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichloropropene[1,1-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichloropropene[cis-1,3-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dichloropropene[trans-1,3-]	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Dieldrin	0.0007U
73-01004	AAB7585	67.5-70	QBT3	19746	Diethylphthalate	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Dimethyl Phthalate	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Dimethylphenol[2,4-]	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Dinitro-2-methylphenol[4,6-]	0.89U
73-01004	AAB7585	67.5-70	QBT3	19746	Dinitrophenol[2,4-]	0.89U
73-01004	AAB7585	67.5-70	QBT3	19746	Dinitrotoluene[2,4-]	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Dinitrotoluene[2,6-]	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Endosulfan I	0.0051U
73-01004	AAB7585	67.5-70	QBT3	19746	Endosulfan II	0.0015U
73-01004	AAB7585	67.5-70	QBT3	19746	Endosulfan Sulfate	0.0242U
73-01004	AAB7585	67.5-70	QBT3	19746	Endrin	0.0022U
73-01004	AAB7585	67.5-70	QBT3	19746	Endrin Aldehyde	0.0084U
73-01004	AAB7585	67.5-70	QBT3	19746	Endrin Ketone	0.0037U
73-01004	AAB7585	67.5-70	QBT3	19746	Ethylbenzene	0.006U
73-01004	AAB7585	67.5-70	QBT3	19746	Fluoranthene	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Fluorene	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Heptachlor	0.0011U
73-01004	AAB7585	67.5-70	QBT3	19746	Heptachlor Epoxide	0.0304U
73-01004	AAB7585	67.5-70	QBT3	19746	Hexachlorobenzene	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Hexachlorobutadiene	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Hexachlorocyclopentadiene	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Hexachloroethane	0.37U
73-01004	AAB7585	67.5-70	QBT3	19746	Hexanone[2-]	0.022U
73-01004	AAB7585	67.5-70	QBT3	19746	Indeno(1,2,3-cd)pyrene	0.37U

SL. NO.	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	UNIT
73-01004	AAB7585	67.5-70	QBT3	19746	Iodomethane	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Isophorone	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Isopropylbenzene	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Isopropyltoluene(4-)	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Methoxychlor(4,4-)	0.0644	U
73-01004	AAB7585	67.5-70	QBT3	19746	Methyl-2-pentanone(4-)	0.022	U
73-01004	AAB7585	67.5-70	QBT3	19746	Methylene Chloride	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Methylnaphthalene(2-)	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Methylphenol(2-)	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Methylphenol(4-)	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Naphthalene	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Nitroaniline(2-)	0.89	U
73-01004	AAB7585	67.5-70	QBT3	19746	Nitroaniline(3-)	0.89	U
73-01004	AAB7585	67.5-70	QBT3	19746	Nitroaniline(4-)	0.73	U
73-01004	AAB7585	67.5-70	QBT3	19746	Nitrobenzene	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Nitrophenol(2-)	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Nitrophenol(4-)	0.89	U
73-01004	AAB7585	67.5-70	QBT3	19746	Nitroso-di-n-propylamine(N-)	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Nitrosodimethylamine(N-)	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Nitrosodiphenylamine(N-)	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Oxybis(1-chloropropane)(2,2-)	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Pentachlorophenol	0.89	U
73-01004	AAB7585	67.5-70	QBT3	19746	Phenanthrene	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Phenol	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Propylbenzene(1-)	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Pyrene	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Styrene	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Tetrachloroethane(1,1,1,2-)	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Tetrachloroethane(1,1,2,2-)	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Tetrachloroethene	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Toluene	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Toxaphene (Technical Grade)	0.0877	U
73-01004	AAB7585	67.5-70	QBT3	19746	Trichloro-1,2,2-trifluoroethane(1,1,2-)	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Trichlorobenzene(1,2,4-)	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Trichloroethane(1,1,1-)	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Trichloroethane(1,1,2-)	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Trichloroethene	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Trichlorofluoromethane	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Trichlorophenol(2,4,5-)	0.89	U
73-01004	AAB7585	67.5-70	QBT3	19746	Trichlorophenol(2,4,6-)	0.37	U
73-01004	AAB7585	67.5-70	QBT3	19746	Trichloropropane(1,2,3-)	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Trimethylbenzene(1,2,4-)	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Trimethylbenzene(1,3,5-)	0.006	U
73-01004	AAB7585	67.5-70	QBT3	19746	Vinyl Chloride	0.011	U
73-01004	AAB7585	67.5-70	QBT3	19746	Xylene (Total)	0.006	U
73-01004	AAB7585	67.5-70	QBT3	20200	Americum-241	0.2	U
73-01004	AAB7585	67.5-70	QBT3	20200	Cesium-137	-0.0002	U
73-01004	AAB7586	80-82.5	QBT3	19746	Acenaphthene	0.35	U
73-01004	AAB7586	80-82.5	QBT3	19746	Acenaphthylene	0.35	U
73-01004	AAB7586	80-82.5	QBT3	19746	Acetone	0.021	U
73-01004	AAB7586	80-82.5	QBT3	19746	Aldrin	0.0014	U
73-01004	AAB7586	80-82.5	QBT3	19746	Aniline	0.35	U
73-01004	AAB7586	80-82.5	QBT3	19746	Anthracene	0.35	U
73-01004	AAB7586	80-82.5	QBT3	19746	Aroclor-1016	0.023	U
73-01004	AAB7586	80-82.5	QBT3	19746	Aroclor-1221	0.023	U
73-01004	AAB7586	80-82.5	QBT3	19746	Aroclor-1232	0.023	U
73-01004	AAB7586	80-82.5	QBT3	19746	Aroclor-1242	0.023	U
73-01004	AAB7586	80-82.5	QBT3	19746	Aroclor-1248	0.023	U
73-01004	AAB7586	80-82.5	QBT3	19746	Aroclor-1254	0.023	U
73-01004	AAB7586	80-82.5	QBT3	19746	Aroclor-1260	0.023	U
73-01004	AAB7586	80-82.5	QBT3	19746	Azobenzene	0.35	U
73-01004	AAB7586	80-82.5	QBT3	19746	Benzene	0.005	U
73-01004	AAB7586	80-82.5	QBT3	19746	Benzo(a)anthracene	0.35	U
73-01004	AAB7586	80-82.5	QBT3	19746	Benzo(a)pyrene	0.35	U
73-01004	AAB7586	80-82.5	QBT3	19746	Benzo(b)fluoranthene	0.35	U
73-01004	AAB7586	80-82.5	QBT3	19746	Benzo(g,h,i)perylene	0.35	U

LOC	IDENT	DEPTH	MEDIA	REQUEST	ANALYTE	STORED	RESUB	REGR	OP	FINAL
73-01004	AAB7586	80-82.5	GBT3	19746	Benzo(k)fluoranthene					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Benzoic Acid					1.7U
73-01004	AAB7586	80-82.5	GBT3	19746	Benzyl Alcohol					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	BHC[alpha-]					0.0011U
73-01004	AAB7586	80-82.5	GBT3	19746	BHC[beta-]					0.0021U
73-01004	AAB7586	80-82.5	GBT3	19746	BHC[delta-]					0.0032U
73-01004	AAB7586	80-82.5	GBT3	19746	BHC[gamma-]					0.0014U
73-01004	AAB7586	80-82.5	GBT3	19746	Bis(2-chloroethoxy)methane					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Bis(2-chloroethyl)ether					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Bis(2-ethylhexyl)phthalate					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Bromobenzene					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Bromochloromethane					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Bromodichloromethane					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Bromoform					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Bromomethane					0.011U
73-01004	AAB7586	80-82.5	GBT3	19746	Bromophenyl-phenylether[4-]					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Butanone[2-]					0.021U
73-01004	AAB7586	80-82.5	GBT3	19746	Butylbenzene[n-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Butylbenzene[sec-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Butylbenzene[tert-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Butylbenzylphthalate					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Carbon Disulfide					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Carbon Tetrachloride					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Chlordane (Technical Grade)					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Chloro-3-methylphenol[4-]					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Chloroaniline[4-]					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Chlorobenzene					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Chlorodibromomethane					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Chloroethane					0.011U
73-01004	AAB7586	80-82.5	GBT3	19746	Chloroform					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Chloromethane					0.011U
73-01004	AAB7586	80-82.5	GBT3	19746	Chloronaphthalene[2-]					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Chlorophenol[2-]					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Chlorophenyl-phenyl[4-] Ether					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Chlorotoluene[2-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Chlorotoluene[4-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Chrysene					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	DDD[4,4'-]					0.0039U
73-01004	AAB7586	80-82.5	GBT3	19746	DDE[4,4'-]					0.0014U
73-01004	AAB7586	80-82.5	GBT3	19746	DDT[4,4'-]					0.0042U
73-01004	AAB7586	80-82.5	GBT3	19746	Di-n-butylphthalate					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Di-n-octylphthalate					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Dibenz(a,h)anthracene					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Dibenzofuran					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Dibromo-3-chloropropane[1,2-]					0.011U
73-01004	AAB7586	80-82.5	GBT3	19746	Dibromoethane[1,2-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dibromomethane					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichlorobenzene[1,2-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichlorobenzene[1,3-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichlorobenzene[1,4-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichlorobenzidine[3,3'-]					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichlorodifluoromethane					0.011U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichloroethane[1,1-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichloroethane[1,2-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichloroethene[1,1-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichloroethene(cis/trans-1,2-)					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichlorophenol[2,4-]					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichloropropane[1,2-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichloropropane[1,3-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichloropropane[2,2-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichloropropene[1,1-]					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichloropropene(cis-1,3-)					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dichloropropene(trans-1,3-)					0.005U
73-01004	AAB7586	80-82.5	GBT3	19746	Dieldrin					0.0007U
73-01004	AAB7586	80-82.5	GBT3	19746	Diethylphthalate					0.35U
73-01004	AAB7586	80-82.5	GBT3	19746	Dimethyl Phthalate					0.35U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT (mg/kg)	FINAL
73-01004	AAB7586	80-82.5	QBT3	19746	Dimethylphenol[2,4-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Dinitro-2-methylphenol[4,6-]	0.86U	
73-01004	AAB7586	80-82.5	QBT3	19746	Dinitrophenol[2,4-]	0.86U	
73-01004	AAB7586	80-82.5	QBT3	19746	Dinitrotoluene[2,4-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Dinitrotoluene[2,6-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Endosulfan I	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Endosulfan II	0.0014U	
73-01004	AAB7586	80-82.5	QBT3	19746	Endosulfan Sulfate	0.0233U	
73-01004	AAB7586	80-82.5	QBT3	19746	Endrin	0.0021U	
73-01004	AAB7586	80-82.5	QBT3	19746	Endrin Aldehyde	0.0081U	
73-01004	AAB7586	80-82.5	QBT3	19746	Endrin Ketone	0.0035U	
73-01004	AAB7586	80-82.5	QBT3	19746	Ethylbenzene	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Fluoranthene	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Fluorene	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Heptachlor	0.0011U	
73-01004	AAB7586	80-82.5	QBT3	19746	Heptachlor Epoxide	0.0293U	
73-01004	AAB7586	80-82.5	QBT3	19746	Hexachlorobenzene	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Hexachlorobutadiene	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Hexachlorocyclopentadiene	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Hexachloroethane	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Hexanone[2-]	0.021U	
73-01004	AAB7586	80-82.5	QBT3	19746	Indeno[1,2,3-cd]pyrene	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Iodomethane	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Isophorone	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Isopropylbenzene	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Isopropyltoluene[4-]	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Methoxychlor[4,4-]	0.0621U	
73-01004	AAB7586	80-82.5	QBT3	19746	Methyl-2-pentanone[4-]	0.021U	
73-01004	AAB7586	80-82.5	QBT3	19746	Methylene Chloride	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Methylnaphthalene[2-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Methylphenol[2-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Methylphenol[4-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Naphthalene	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Nitroaniline[2-]	0.86U	
73-01004	AAB7586	80-82.5	QBT3	19746	Nitroaniline[3-]	0.86U	
73-01004	AAB7586	80-82.5	QBT3	19746	Nitroaniline[4-]	0.71U	
73-01004	AAB7586	80-82.5	QBT3	19746	Nitrobenzene	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Nitrophenol[2-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Nitrophenol[4-]	0.86U	
73-01004	AAB7586	80-82.5	QBT3	19746	Nitroso-di-n-propylamine[N-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Nitrosodimethylamine[N-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Nitrosodiphenylamine[N-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Oxybis(1-chloropropane)[2,2-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Pentachlorophenol	0.86U	
73-01004	AAB7586	80-82.5	QBT3	19746	Phenanthrene	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Phenol	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Propylbenzene[1-]	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Pyrene	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Styrene	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Tetrachloroethene	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Toluene	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Toxaphene (Technical Grade)	0.0846U	
73-01004	AAB7586	80-82.5	QBT3	19746	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Trichlorobenzene[1,2,4-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Trichloroethane[1,1,1-]	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Trichloroethane[1,1,2-]	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Trichloroethene	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Trichlorofluoromethane	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Trichlorophenol[2,4,5-]	0.86U	
73-01004	AAB7586	80-82.5	QBT3	19746	Trichlorophenol[2,4,6-]	0.35U	
73-01004	AAB7586	80-82.5	QBT3	19746	Trichloropropane[1,2,3-]	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Trimethylbenzene[1,2,4-]	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Trimethylbenzene[1,3,5-]	0.005U	
73-01004	AAB7586	80-82.5	QBT3	19746	Vinyl Chloride	0.011U	

LOC#	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL QU
73-01004	AAB7586	80-82.5	GBT3	19746	Xylene (Total)	0.005U	
73-01004	AAB7586	80-82.5	GBT3	20200	Americium-241	0.144U	
73-01004	AAB7586	80-82.5	GBT3	20200	Cesium-137	-0.0111U	
73-01004	AAB7587	87.5-90	GBT3	19746	Acenaphthene	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Acenaphthylene	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Acetone	0.021U	
73-01004	AAB7587	87.5-90	GBT3	19746	Aldrin	0.0014U	
73-01004	AAB7587	87.5-90	GBT3	19746	Aniline	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Anthracene	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Aroclor-1016	0.0228U	
73-01004	AAB7587	87.5-90	GBT3	19746	Aroclor-1221	0.0228U	
73-01004	AAB7587	87.5-90	GBT3	19746	Aroclor-1232	0.0228U	
73-01004	AAB7587	87.5-90	GBT3	19746	Aroclor-1242	0.0228U	
73-01004	AAB7587	87.5-90	GBT3	19746	Aroclor-1248	0.0228U	
73-01004	AAB7587	87.5-90	GBT3	19746	Aroclor-1254	0.0228U	
73-01004	AAB7587	87.5-90	GBT3	19746	Aroclor-1260	0.0228U	
73-01004	AAB7587	87.5-90	GBT3	19746	Azobenzene	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Benzene	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Benzo(a)anthracene	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Benzo(a)pyrene	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Benzo(b)fluoranthene	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Benzo(g,h,i)perylene	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Benzo(k)fluoranthene	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Benzoic Acid	1.7U	
73-01004	AAB7587	87.5-90	GBT3	19746	Benzyl Alcohol	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	BHC[alpha-]	0.0011U	
73-01004	AAB7587	87.5-90	GBT3	19746	BHC[beta-]	0.0021U	
73-01004	AAB7587	87.5-90	GBT3	19746	BHC[delta-]	0.0032U	
73-01004	AAB7587	87.5-90	GBT3	19746	BHC[gamma-]	0.0014U	
73-01004	AAB7587	87.5-90	GBT3	19746	Bis(2-chloroethoxy)methane	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Bis(2-chloroethyl)ether	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Bis(2-ethylhexyl)phthalate	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Bromobenzene	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Bromochloromethane	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Bromodichloromethane	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Bromofom	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Bromomethane	0.011U	
73-01004	AAB7587	87.5-90	GBT3	19746	Bromophenyl-phenylether[4-]	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Butanone[2-]	0.021U	
73-01004	AAB7587	87.5-90	GBT3	19746	Butylbenzene[n-]	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Butylbenzene[sec-]	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Butylbenzene[tert-]	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Butylbenzylphthalate	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Carbon Disulfide	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Carbon Tetrachloride	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chlordane (Technical Grade)	0.0049U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chloro-3-methylphenol[4-]	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chloroaniline[4-]	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chlorobenzene	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chlorodibromomethane	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chloroethane	0.011U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chloroform	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chloromethane	0.011U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chloronaphthalene[2-]	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chlorophenol[2-]	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chlorophenyl-phenyl[4-] Ether	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chlorotoluene[2-]	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chlorotoluene[4-]	0.005U	
73-01004	AAB7587	87.5-90	GBT3	19746	Chrysene	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	DDD[4,4'-]	0.0039U	
73-01004	AAB7587	87.5-90	GBT3	19746	DDE[4,4'-]	0.0014U	
73-01004	AAB7587	87.5-90	GBT3	19746	DDT[4,4'-]	0.0042U	
73-01004	AAB7587	87.5-90	GBT3	19746	Di-n-butylphthalate	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Di-n-octylphthalate	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Dibenz(a,h)anthracene	0.35U	
73-01004	AAB7587	87.5-90	GBT3	19746	Dibenzofuran	0.35U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	DATE	ANALYTE	STD	RESULT (mg/kg)	FWAB-DV
73-01004	AAB7587	87.5-90	QBT3	19746		Dibromo-3-chloropropane[1,2-]		0.011U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dibromoethane[1,2-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dibromomethane		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichlorobenzene[1,2-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichlorobenzene[1,3-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichlorobenzene[1,4-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichlorobenzidine[3,3']		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichlorodifluoromethane		0.011U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichloroethane[1,1-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichloroethane[1,2-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichloroethene[1,1-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichloroethene[cis/trans-1,2-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichlorophenol[2,4-]		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichloropropane[1,2-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichloropropane[1,3-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichloropropane[2,2-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichloropropene[1,1-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichloropropene[cis-1,3-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dichloropropene[trans-1,3-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dieldrin		0.0007U	
73-01004	AAB7587	87.5-90	QBT3	19746		Diethylphthalate		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dimethyl Phthalate		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dimethylphenol[2,4-]		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dinitro-2-methylphenol[4,6-]		0.85U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dinitrophenol[2,4-]		0.85U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dinitrotoluene[2,4-]		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Dinitrotoluene[2,6-]		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Endosulfan I		0.0049U	
73-01004	AAB7587	87.5-90	QBT3	19746		Endosulfan II		0.0014U	
73-01004	AAB7587	87.5-90	QBT3	19746		Endosulfan Sulfate		0.0232U	
73-01004	AAB7587	87.5-90	QBT3	19746		Endrin		0.0021U	
73-01004	AAB7587	87.5-90	QBT3	19746		Endrin Aldehyde		0.0081U	
73-01004	AAB7587	87.5-90	QBT3	19746		Endrin Ketone		0.0038U	
73-01004	AAB7587	87.5-90	QBT3	19746		Ethylbenzene		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Fluoranthene		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Fluorene		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Heptachlor		0.0011U	
73-01004	AAB7587	87.5-90	QBT3	19746		Heptachlor Epoxide		0.0292U	
73-01004	AAB7587	87.5-90	QBT3	19746		Hexachlorobenzene		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Hexachlorobutadiene		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Hexachlorocyclopentadiene		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Hexachloroethane		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Hexanone[2-]		0.021U	
73-01004	AAB7587	87.5-90	QBT3	19746		Indeno(1,2,3-cd)pyrene		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Iodomethane		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Isophorone		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Isopropylbenzene		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Isopropyltoluene[4-]		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Methoxychlor[4,4']		0.0617U	
73-01004	AAB7587	87.5-90	QBT3	19746		Methyl-2-pentanone[4-]		0.021U	
73-01004	AAB7587	87.5-90	QBT3	19746		Methylene Chloride		0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Methylnaphthalene[2-]		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Methylphenol[2-]		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Methylphenol[4-]		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Naphthalene		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Nitroaniline[2-]		0.85U	
73-01004	AAB7587	87.5-90	QBT3	19746		Nitroaniline[3-]		0.85U	
73-01004	AAB7587	87.5-90	QBT3	19746		Nitroaniline[4-]		0.7U	
73-01004	AAB7587	87.5-90	QBT3	19746		Nitrobenzene		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Nitrophenol[2-]		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Nitrophenol[4-]		0.85U	
73-01004	AAB7587	87.5-90	QBT3	19746		Nitroso-di-n-propylamine[N-]		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Nitrosodimethylamine[N-]		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Nitrosodiphenylamine[N-]		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Oxybis(1-chloropropane)[2,2']		0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Pentachlorophenol		0.85U	

LOC	WELL	DEPTH	MT	MEDIA	REQUEST	ANALYTE	STOCKS (U)	IMP (kg)	FINA	DDU
73-01004	AAB7587	87.5-90	QBT3	19746		Phenanthrene			0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Phenol			0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Propylbenzene[1-]			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Pyrene			0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Styrene			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Tetrachloroethane[1,1,1,2-]			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Tetrachloroethane[1,1,2,2-]			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Tetrachloroethene			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Toluene			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Toxaphene (Technical Grade)			0.0841U	
73-01004	AAB7587	87.5-90	QBT3	19746		Trichloro-1,2,2-trifluoroethane[1,1,2-]			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Trichlorobenzene[1,2,4-]			0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Trichloroethane[1,1,1-]			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Trichloroethane[1,1,2-]			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Trichloroethene			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Trichlorofluoromethane			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Trichlorophenol[2,4,5-]			0.85U	
73-01004	AAB7587	87.5-90	QBT3	19746		Trichlorophenol[2,4,6-]			0.35U	
73-01004	AAB7587	87.5-90	QBT3	19746		Trichloropropane[1,2,3-]			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Trimethylbenzene[1,2,4-]			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Trimethylbenzene[1,3,5-]			0.005U	
73-01004	AAB7587	87.5-90	QBT3	19746		Vinyl Chloride			0.011U	
73-01004	AAB7587	87.5-90	QBT3	19746		Xylene (Total)			0.005U	
73-01004	AAB7587	87.5-90	QBT3	20200		Americium-241			0.124U	
73-01004	AAB7587	87.5-90	QBT3	20200		Cesium-137			-0.032U	
73-01004	AAC0944	97.5-100	QBT3	19746		Acenaphthene			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Acenaphthylene			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Acetone			0.021U	
73-01004	AAC0944	97.5-100	QBT3	19746		Aldrin			0.0014U	
73-01004	AAC0944	97.5-100	QBT3	19746		Aniline			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Anthracene			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Aroclor-1016			0.0226U	
73-01004	AAC0944	97.5-100	QBT3	19746		Aroclor-1221			0.0226U	
73-01004	AAC0944	97.5-100	QBT3	19746		Aroclor-1232			0.0226U	
73-01004	AAC0944	97.5-100	QBT3	19746		Aroclor-1242			0.0226U	
73-01004	AAC0944	97.5-100	QBT3	19746		Aroclor-1248			0.0226U	
73-01004	AAC0944	97.5-100	QBT3	19746		Aroclor-1254			0.0226U	
73-01004	AAC0944	97.5-100	QBT3	19746		Aroclor-1260			0.0226U	
73-01004	AAC0944	97.5-100	QBT3	19746		Azobenzene			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Benzene			0.005U	
73-01004	AAC0944	97.5-100	QBT3	19746		Benzo(a)anthracene			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Benzo(a)pyrene			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Benzo(b)fluoranthene			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Benzo(g,h,i)perylene			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Benzo(k)fluoranthene			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Benzoic Acid			1.7U	
73-01004	AAC0944	97.5-100	QBT3	19746		Benzyl Alcohol			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		BHC[alpha-]			0.001U	
73-01004	AAC0944	97.5-100	QBT3	19746		BHC[beta-]			0.0021U	
73-01004	AAC0944	97.5-100	QBT3	19746		BHC[delta-]			0.0031U	
73-01004	AAC0944	97.5-100	QBT3	19746		BHC[gamma-]			0.0014U	
73-01004	AAC0944	97.5-100	QBT3	19746		Bis(2-chloroethoxy)methane			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Bis(2-chloroethyl)ether			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Bis(2-ethylhexyl)phthalate			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Bromobenzene			0.005U	
73-01004	AAC0944	97.5-100	QBT3	19746		Bromochloromethane			0.005U	
73-01004	AAC0944	97.5-100	QBT3	19746		Bromodichloromethane			0.005U	
73-01004	AAC0944	97.5-100	QBT3	19746		Bromoform			0.005U	
73-01004	AAC0944	97.5-100	QBT3	19746		Bromomethane			0.01U	
73-01004	AAC0944	97.5-100	QBT3	19746		Bromophenyl-phenylether[4-]			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Butanone[2-]			0.021U	
73-01004	AAC0944	97.5-100	QBT3	19746		Butylbenzene[n-]			0.005U	
73-01004	AAC0944	97.5-100	QBT3	19746		Butylbenzene[sec-]			0.005U	
73-01004	AAC0944	97.5-100	QBT3	19746		Butylbenzene[tert-]			0.005U	
73-01004	AAC0944	97.5-100	QBT3	19746		Butylbenzylphthalate			0.35U	
73-01004	AAC0944	97.5-100	QBT3	19746		Carbon Disulfide			0.005U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT
73-01004	AAC0944	97.5-100	GBT3	19746	Carbon Tetrachloride	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Chlordane (Technical Grade)	0.0049U
73-01004	AAC0944	97.5-100	GBT3	19746	Chloro-3-methylphenol[4-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Chloroaniline[4-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Chlorobenzene	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Chlorodibromomethane	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Chloroethane	0.01U
73-01004	AAC0944	97.5-100	GBT3	19746	Chloroform	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Chloromethane	0.01U
73-01004	AAC0944	97.5-100	GBT3	19746	Chloronaphthalene[2-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Chlorophenol[2-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Chlorophenyl-phenyl[4-] Ether	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Chlorotoluene[2-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Chlorotoluene[4-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Chrysene	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	DDD[4,4'-]	0.0038U
73-01004	AAC0944	97.5-100	GBT3	19746	DDE[4,4'-]	0.0014U
73-01004	AAC0944	97.5-100	GBT3	19746	DDT[4,4'-]	0.0042U
73-01004	AAC0944	97.5-100	GBT3	19746	Di-n-butylphthalate	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Di-n-octylphthalate	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Dibenz[a,h]anthracene	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Dibenzofuran	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Dibromo-3-chloropropane[1,2-]	0.01U
73-01004	AAC0944	97.5-100	GBT3	19746	Dibromoethane[1,2-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dibromomethane	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichlorobenzene[1,2-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichlorobenzene[1,3-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichlorobenzene[1,4-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichlorobenzidine[3,3'-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichlorodifluoromethane	0.01U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichloroethane[1,1-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichloroethane[1,2-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichloromethane[1,1-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichloroethene[<i>cis</i> -1,2-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichlorophenol[2,4-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichloropropane[1,2-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichloropropane[1,3-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichloropropane[2,2-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichloropropene[1,1-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichloropropene[<i>cis</i> -1,3-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dichloropropene[<i>trans</i> -1,3-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Dieldrin	0.0007U
73-01004	AAC0944	97.5-100	GBT3	19746	Diethylphthalate	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Dimethyl Phthalate	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Dimethylphenol[2,4-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Dinitro-2-methylphenol[4,6-]	0.84U
73-01004	AAC0944	97.5-100	GBT3	19746	Dinitrophenol[2,4-]	0.84U
73-01004	AAC0944	97.5-100	GBT3	19746	Dinitrotoluene[2,4-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Dinitrotoluene[2,6-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Endosulfan I	0.0049U
73-01004	AAC0944	97.5-100	GBT3	19746	Endosulfan II	0.0014U
73-01004	AAC0944	97.5-100	GBT3	19746	Endosulfan Sulfate	0.0229U
73-01004	AAC0944	97.5-100	GBT3	19746	Endrin	0.0021U
73-01004	AAC0944	97.5-100	GBT3	19746	Endrin Aldehyde	0.008U
73-01004	AAC0944	97.5-100	GBT3	19746	Endrin Ketone	0.0035U
73-01004	AAC0944	97.5-100	GBT3	19746	Ethylbenzene	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Fluoranthene	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Fluorene	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Heptachlor	0.001U
73-01004	AAC0944	97.5-100	GBT3	19746	Heptachlor Epoxide	0.0288U
73-01004	AAC0944	97.5-100	GBT3	19746	Hexachlorobenzene	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Hexachlorobutadiene	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Hexachlorocyclopentadiene	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Hexachloroethane	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Hexanone[2-]	0.021U
73-01004	AAC0944	97.5-100	GBT3	19746	Indeno[1,2,3- <i>cd</i>]pyrene	0.35U

DATE	WELL	DEPTH	MEDIA	REQUEST	ANALYST	TEST RESULT (mg/kg) (L)
73-01004	AAC0944	97.5-100	GBT3	19746	Iodomethane	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Isophorone	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Isopropylbenzene	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Isopropyltoluene[4-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Methoxychlor[4,4-]	0.061U
73-01004	AAC0944	97.5-100	GBT3	19746	Methyl-2-pentanone[4-]	0.021U
73-01004	AAC0944	97.5-100	GBT3	19746	Methylene Chloride	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Methylnaphthalene[2-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Methylphenol[2-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Methylphenol[4-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Naphthalene	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Nitroaniline[2-]	0.84U
73-01004	AAC0944	97.5-100	GBT3	19746	Nitroaniline[3-]	0.84U
73-01004	AAC0944	97.5-100	GBT3	19746	Nitroaniline[4-]	0.69U
73-01004	AAC0944	97.5-100	GBT3	19746	Nitrobenzene	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Nitrophenol[2-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Nitrophenol[4-]	0.84U
73-01004	AAC0944	97.5-100	GBT3	19746	Nitroso-di-n-propylamine[N-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Nitrosodimethylamine[N-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Nitrosodiphenylamine[N-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Oxybis(1-chloropropane)[2,2-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Pentachlorophenol	0.84U
73-01004	AAC0944	97.5-100	GBT3	19746	Phenanthrene	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Phenol	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Propylbenzene[1-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Pyrene	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Styrene	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Tetrachloroethane[1,1,1,2-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Tetrachloroethane[1,1,2,2-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Tetrachloroethene	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Toluene	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Toxaphene (Technical Grade)	0.0831U
73-01004	AAC0944	97.5-100	GBT3	19746	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Trichlorobenzene[1,2,4-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Trichloroethane[1,1,1-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Trichloroethane[1,1,2-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Trichloroethene	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Trichlorofluoromethane	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Trichlorophenol[2,4,5-]	0.84U
73-01004	AAC0944	97.5-100	GBT3	19746	Trichlorophenol[2,4,6-]	0.35U
73-01004	AAC0944	97.5-100	GBT3	19746	Trichloropropane[1,2,3-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Trimethylbenzene[1,2,4-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Trimethylbenzene[1,3,5-]	0.005U
73-01004	AAC0944	97.5-100	GBT3	19746	Vinyl Chloride	0.01U
73-01004	AAC0944	97.5-100	GBT3	19746	Xylene (Total)	0.005U
73-01004	AAC0944	97.5-100	GBT3	20200	Americium-241	0.164U
73-01004	AAC0944	97.5-100	GBT3	20200	Cesium-137	-0.0618U
73-01005	AAB7574	12.5-15	GBT3	19688	Acenaphthene	0.39U
73-01005	AAB7574	12.5-15	GBT3	19688	Acenaphthylene	0.39U
73-01005	AAB7574	12.5-15	GBT3	19688	Acetone	0.024U
73-01005	AAB7574	12.5-15	GBT3	19688	Aldrin	0.0016U
73-01005	AAB7574	12.5-15	GBT3	19688	Aniline	0.39U
73-01005	AAB7574	12.5-15	GBT3	19688	Anthracene	0.39U
73-01005	AAB7574	12.5-15	GBT3	19688	Aroclor-1016	0.0256U
73-01005	AAB7574	12.5-15	GBT3	19688	Aroclor-1221	0.0256U
73-01005	AAB7574	12.5-15	GBT3	19688	Aroclor-1232	0.0256U
73-01005	AAB7574	12.5-15	GBT3	19688	Aroclor-1242	0.0256U
73-01005	AAB7574	12.5-15	GBT3	19688	Aroclor-1248	0.0256U
73-01005	AAB7574	12.5-15	GBT3	19688	Aroclor-1254	0.0256U
73-01005	AAB7574	12.5-15	GBT3	19688	Aroclor-1260	0.0256U
73-01005	AAB7574	12.5-15	GBT3	19688	Azobenzene	0.39U
73-01005	AAB7574	12.5-15	GBT3	19688	Benzene	0.006U
73-01005	AAB7574	12.5-15	GBT3	19688	Benzo(a)anthracene	0.39U
73-01005	AAB7574	12.5-15	GBT3	19688	Benzo(a)pyrene	0.39U
73-01005	AAB7574	12.5-15	GBT3	19688	Benzo(b)fluoranthene	0.39U
73-01005	AAB7574	12.5-15	GBT3	19688	Benzo(g,h,i)perylene	0.39U

WELL ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST NO	ANALYTE	STD RESULT (mg/kg)	FINAL QU
73-01005	AAB7574	12.5-15	QBT3	19688	Benzo(k)fluoranthene	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Benzoic Acid	1.9U	
73-01005	AAB7574	12.5-15	QBT3	19688	Benzyl Alcohol	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	BHC[alpha-]	0.0012U	
73-01005	AAB7574	12.5-15	QBT3	19688	BHC[beta-]	0.0024U	
73-01005	AAB7574	12.5-15	QBT3	19688	BHC[delta-]	0.0035U	
73-01005	AAB7574	12.5-15	QBT3	19688	BHC[gamma-]	0.0016U	
73-01005	AAB7574	12.5-15	QBT3	19688	Bis(2-chloroethoxy)methane	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Bis(2-chloroethyl)ether	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Bis(2-ethylhexyl)phthalate	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Bromobenzene	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Bromochloromethane	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Bromodichloromethane	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Bromofom	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Bromomethane	0.012U	
73-01005	AAB7574	12.5-15	QBT3	19688	Bromophenyl-phenylether[4-]	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Butanone[2-]	0.024U	
73-01005	AAB7574	12.5-15	QBT3	19688	Butylbenzene[n-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Butylbenzene[sec-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Butylbenzene[terti-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Butylbenzylphthalate	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Carbon Disulfide	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Carbon Tetrachloride	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chlordane (Technical Grade)	0.0055U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chloro-3-methylphenol[4-]	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chloroaniline[4-]	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chlorobenzene	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chlorodibromomethane	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chloroethane	0.012U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chloroform	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chloromethane	0.012U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chloronaphthalene[2-]	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chlorophenol[2-]	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chlorophenyl-phenyl[4-] Ether	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chlorotoluene[2-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chlorotoluene[4-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Chrysene	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	DDD[4,4'-]	0.0043U	
73-01005	AAB7574	12.5-15	QBT3	19688	DDE[4,4'-]	0.0016U	
73-01005	AAB7574	12.5-15	QBT3	19688	DDT[4,4'-]	0.0047U	
73-01005	AAB7574	12.5-15	QBT3	19688	Di-n-butylphthalate	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Di-n-octylphthalate	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dibenz(a,h)anthracene	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dibenzofuran	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dibromo-3-chloropropane[1,2-]	0.012U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dibromomethane[1,2-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dibromomethane	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichlorobenzene[1,2-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichlorobenzene[1,3-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichlorobenzene[1,4-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichlorobenzidine[3,3'-]	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichlorodifluoromethane	0.012U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichloroethane[1,1-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichloroethane[1,2-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichloroethene[1,1-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichloroethene(cis/trans-1,2-)	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichlorophenol[2,4-]	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichloropropane[1,2-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichloropropane[1,3-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichloropropane[2,2-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichloropropene[1,1-]	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichloropropene(cis-1,3-)	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dichloropropene(trans-1,3-)	0.006U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dieldrin	0.0008U	
73-01005	AAB7574	12.5-15	QBT3	19688	Diethylphthalate	0.39U	
73-01005	AAB7574	12.5-15	QBT3	19688	Dimethyl Phthalate	0.39U	

WELL	DATE	DEPTH	LAB	CONC	NAME	CONC
73-01005	AAB7574	12.5-15	QBT3	19688	Dimethylphenol[2,4-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Dinitro-2-methylphenol[4,6-]	0.95IU
73-01005	AAB7574	12.5-15	QBT3	19688	Dinitrophenol[2,4-]	0.95IU
73-01005	AAB7574	12.5-15	QBT3	19688	Dinitrotoluene[2,4-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Dinitrotoluene[2,6-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Endosulfan I	0.0055IU
73-01005	AAB7574	12.5-15	QBT3	19688	Endosulfan II	0.0016IU
73-01005	AAB7574	12.5-15	QBT3	19688	Endosulfan Sulfate	0.026IU
73-01005	AAB7574	12.5-15	QBT3	19688	Endrin	0.0024IU
73-01005	AAB7574	12.5-15	QBT3	19688	Endrin Aldehyde	0.0091IU
73-01005	AAB7574	12.5-15	QBT3	19688	Endrin Ketone	0.0039IU
73-01005	AAB7574	12.5-15	QBT3	19688	Ethylbenzene	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Fluoranthene	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Fluorene	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Heptachlor	0.0012IU
73-01005	AAB7574	12.5-15	QBT3	19688	Heptachlor Epoxide	0.0326IU
73-01005	AAB7574	12.5-15	QBT3	19688	Hexachlorobenzene	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Hexachlorobutadiene	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Hexachlorocyclopentadiene	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Hexachloroethane	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Hexanone[2-]	0.024IU
73-01005	AAB7574	12.5-15	QBT3	19688	Indeno(1,2,3-cd)pyrene	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Iodomethane	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Isophorone	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Isopropylbenzene	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Isopropyltoluene[4-]	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Methoxychlor[4,4-]	0.0691IU
73-01005	AAB7574	12.5-15	QBT3	19688	Methyl-2-pentanone[4-]	0.024IU
73-01005	AAB7574	12.5-15	QBT3	19688	Methylene Chloride	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Methylnaphthalene[2-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Methylphenol[2-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Methylphenol[4-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Naphthalene	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Nitroaniline[2-]	0.95IU
73-01005	AAB7574	12.5-15	QBT3	19688	Nitroaniline[3-]	0.95IU
73-01005	AAB7574	12.5-15	QBT3	19688	Nitroaniline[4-]	0.79IU
73-01005	AAB7574	12.5-15	QBT3	19688	Nitrobenzene	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Nitrophenol[2-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Nitrophenol[4-]	0.95IU
73-01005	AAB7574	12.5-15	QBT3	19688	Nitroso-di-n-propylamine[N-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Nitrosodimethylamine[N-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Nitrosodiphenylamine[N-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Oxybis(1-chloropropane)[2,2-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Pentachlorophenol	0.95IU
73-01005	AAB7574	12.5-15	QBT3	19688	Phenanthrene	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Phenol	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Propylbenzene[1-]	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Pyrene	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Styrene	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Tetrachloroethane[1,1,1,2-]	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Tetrachloroethane[1,1,2,2-]	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Tetrachloroethene	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Toluene	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Toxaphene (Technical Grade)	0.0941IU
73-01005	AAB7574	12.5-15	QBT3	19688	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Trichlorobenzene[1,2,4-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Trichloroethane[1,1,1-]	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Trichloroethane[1,1,2-]	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Trichloroethene	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Trichlorofluoromethane	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Trichlorophenol[2,4,5-]	0.95IU
73-01005	AAB7574	12.5-15	QBT3	19688	Trichlorophenol[2,4,6-]	0.39IU
73-01005	AAB7574	12.5-15	QBT3	19688	Trichloropropane[1,2,3-]	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Trimethylbenzene[1,2,4-]	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Trimethylbenzene[1,3,5-]	0.006IU
73-01005	AAB7574	12.5-15	QBT3	19688	Vinyl Chloride	0.012IU

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FINAL
73-01005	AAB7574	12.5-15	QBT3	19688	Xylene (Total)		0.006U	
73-01005	AAB7574	12.5-15	QBT3	20196	Amercium-241		0.119U	
73-01005	AAB7574	12.5-15	QBT3	20196	Cesium-137		-0.013U	
73-01005	AAB7575	22.5-25	QBT3	19688	Acenaphthene		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Acenaphthylene		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Acetone		0.023U	
73-01005	AAB7575	22.5-25	QBT3	19688	Aldrin		0.0015U	
73-01005	AAB7575	22.5-25	QBT3	19688	Aniline		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Anthracene		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Aroclor-1016		0.0248U	
73-01005	AAB7575	22.5-25	QBT3	19688	Aroclor-1221		0.0248U	
73-01005	AAB7575	22.5-25	QBT3	19688	Aroclor-1232		0.0248U	
73-01005	AAB7575	22.5-25	QBT3	19688	Aroclor-1242		0.0248U	
73-01005	AAB7575	22.5-25	QBT3	19688	Aroclor-1248		0.0248U	
73-01005	AAB7575	22.5-25	QBT3	19688	Aroclor-1254		0.0248U	
73-01005	AAB7575	22.5-25	QBT3	19688	Aroclor-1260		0.0248U	
73-01005	AAB7575	22.5-25	QBT3	19688	Azobenzene		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Benzene		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Benzo(a)anthracene		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Benzo(a)pyrene		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Benzo(b)fluoranthene		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Benzo(g,h,i)perylene		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Benzo(k)fluoranthene		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Benzoic Acid		1.8U	
73-01005	AAB7575	22.5-25	QBT3	19688	Benzyl Alcohol		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	BHC(alpha-)		0.0012U	
73-01005	AAB7575	22.5-25	QBT3	19688	BHC(beta-)		0.0023U	
73-01005	AAB7575	22.5-25	QBT3	19688	BHC(delta-)		0.0034U	
73-01005	AAB7575	22.5-25	QBT3	19688	BHC(gamma-)		0.0015U	
73-01005	AAB7575	22.5-25	QBT3	19688	Bis(2-chloroethoxy)methane		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Bis(2-chloroethyl)ether		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Bis(2-ethylhexyl)phthalate		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Bromobenzene		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Bromochloromethane		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Bromodichloromethane		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Bromoforn		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Bromomethane		0.012U	
73-01005	AAB7575	22.5-25	QBT3	19688	Bromophenyl-phenylether[4-]		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Butanone[2-]		0.023U	
73-01005	AAB7575	22.5-25	QBT3	19688	Butylbenzene[n-]		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Butylbenzene[sec-]		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Butylbenzene[tert-]		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Butylbenzylphthalate		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Carbon Disulfide		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Carbon Tetrachloride		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chlordane (Technical Grade)		0.0053U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chloro-3-methylphenol[4-]		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chloroaniline[4-]		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chlorobenzene		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chlorodibromomethane		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chloroethane		0.012U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chloroform		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chloromethane		0.012U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chloronaphthalene[2-]		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chlorophenol[2-]		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chlorophenyl-phenyl[4-] Ether		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chlorotoluene[2-]		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chlorotoluene[4-]		0.006U	
73-01005	AAB7575	22.5-25	QBT3	19688	Chrysene		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	DDD[4,4']		0.0042U	
73-01005	AAB7575	22.5-25	QBT3	19688	DDE[4,4']		0.0015U	
73-01005	AAB7575	22.5-25	QBT3	19688	DDT[4,4']		0.0046U	
73-01005	AAB7575	22.5-25	QBT3	19688	Di-n-butylphthalate		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Di-n-octylphthalate		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Dibenz(a,h)anthracene		0.38U	
73-01005	AAB7575	22.5-25	QBT3	19688	Dibenzofuran		0.38U	

LOC#	LAB#	IDENT#	MEDIA	REQUEST	ANALYTE	STD/RESULT(mg/kg)	FINAL QU
73-01005	AAB7575	22.5-25	QBT3	19688	Dibromo-3-chloropropane[1,2-]		0.012U
73-01005	AAB7575	22.5-25	QBT3	19688	Dibromoethane[1,2-]		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dibromomethane		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichlorobenzene[1,2-]		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichlorobenzene[1,3-]		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichlorobenzene[1,4-]		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichlorobenzidine[3,3'-]		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichlorodifluoromethane		0.012U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichloroethane[1,1-]		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichloroethane[1,2-]		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichloroethene[1,1-]		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichloroethene(cis/trans-1,2-)		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichlorophenol[2,4-]		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichloropropane[1,2-]		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichloropropane[1,3-]		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichloropropane[2,2-]		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichloropropene[1,1-]		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichloropropene(cis-1,3-)		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dichloropropene(trans-1,3-)		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Dieldrin		0.0008U
73-01005	AAB7575	22.5-25	QBT3	19688	Diethylphthalate		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Dimethyl Phthalate		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Dimethylphenol[2,4-]		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Dinitro-2-methylphenol[4,6-]		0.92UJ
73-01005	AAB7575	22.5-25	QBT3	19688	Dinitrophenol[2,4-]		0.92UJ
73-01005	AAB7575	22.5-25	QBT3	19688	Dinitrotoluene[2,4-]		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Dinitrotoluene[2,6-]		0.38UJ
73-01005	AAB7575	22.5-25	QBT3	19688	Endosulfan I		0.0053U
73-01005	AAB7575	22.5-25	QBT3	19688	Endosulfan II		0.0015U
73-01005	AAB7575	22.5-25	QBT3	19688	Endosulfan Sulfate		0.0252U
73-01005	AAB7575	22.5-25	QBT3	19688	Endrin		0.0023U
73-01005	AAB7575	22.5-25	QBT3	19688	Endrin Aldehyde		0.0088U
73-01005	AAB7575	22.5-25	QBT3	19688	Endrin Ketone		0.0038U
73-01005	AAB7575	22.5-25	QBT3	19688	Ethylbenzene		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Fluoranthene		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Fluorene		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Heptachlor		0.0012U
73-01005	AAB7575	22.5-25	QBT3	19688	Heptachlor Epoxide		0.0317U
73-01005	AAB7575	22.5-25	QBT3	19688	Hexachlorobenzene		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Hexachlorobutadiene		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Hexachlorocyclopentadiene		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Hexachloroethane		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Hexanone[2-]		0.023U
73-01005	AAB7575	22.5-25	QBT3	19688	Indeno(1,2,3-cd)pyrene		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Iodomethane		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Isophorone		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Isopropylbenzene		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Isopropyltoluene[4-]		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Methoxychlor[4,4'-]		0.0671U
73-01005	AAB7575	22.5-25	QBT3	19688	Methyl-2-pentanone[4-]		0.023U
73-01005	AAB7575	22.5-25	QBT3	19688	Methylene Chloride		0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Methylnaphthalene[2-]		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Methylphenol[2-]		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Methylphenol[4-]		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Naphthalene		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Nitroaniline[2-]		0.92UJ
73-01005	AAB7575	22.5-25	QBT3	19688	Nitroaniline[3-]		0.92UJ
73-01005	AAB7575	22.5-25	QBT3	19688	Nitroaniline[4-]		0.76U
73-01005	AAB7575	22.5-25	QBT3	19688	Nitrobenzene		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Nitrophenol[2-]		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Nitrophenol[4-]		0.92U
73-01005	AAB7575	22.5-25	QBT3	19688	Nitroso-di-n-propylamine[N-]		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Nitrosodimethylamine[N-]		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Nitrosodiphenylamine[N-]		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Oxybis(1-chloropropane)[2,2'-]		0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Pentachlorophenol		0.92U

LOC	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT
73-01005	AAB7575	22.5-25	QBT3	19688	Phenanthrene	0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Phenol	0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Propylbenzene[1-]	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Pyrene	0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Styrene	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Tetrachloroethane[1,1,1,2-]	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Tetrachloroethane[1,1,2,2-]	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Tetrachloroethane	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Toluene	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Toxaphene (Technical Grade)	0.0914U
73-01005	AAB7575	22.5-25	QBT3	19688	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Trichlorobenzene[1,2,4-]	0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Trichloroethane[1,1,1-]	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Trichloroethane[1,1,2-]	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Trichloroethene	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Trichlorofluoromethane	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Trichlorophenol[2,4,5-]	0.92U
73-01005	AAB7575	22.5-25	QBT3	19688	Trichlorophenol[2,4,6-]	0.38U
73-01005	AAB7575	22.5-25	QBT3	19688	Trichloropropane[1,2,3-]	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Trimethylbenzene[1,2,4-]	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Trimethylbenzene[1,3,5-]	0.006U
73-01005	AAB7575	22.5-25	QBT3	19688	Vinyl Chloride	0.012U
73-01005	AAB7575	22.5-25	QBT3	19688	Xylene (Total)	0.006U
73-01005	AAB7575	22.5-25	QBT3	20196	Americium-241	0.184U
73-01005	AAB7575	22.5-25	QBT3	20196	Cesium-137	-0.0282U
73-01005	AAB7576	22.5-25	QBT3	19688	Acenaphthene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Acenaphthylene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Acetone	0.023U
73-01005	AAB7576	22.5-25	QBT3	19688	Aldrin	0.0015U
73-01005	AAB7576	22.5-25	QBT3	19688	Aniline	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Anthracene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Aroclor-1016	0.0247U
73-01005	AAB7576	22.5-25	QBT3	19688	Aroclor-1221	0.0247U
73-01005	AAB7576	22.5-25	QBT3	19688	Aroclor-1232	0.0247U
73-01005	AAB7576	22.5-25	QBT3	19688	Aroclor-1242	0.0247U
73-01005	AAB7576	22.5-25	QBT3	19688	Aroclor-1248	0.0247U
73-01005	AAB7576	22.5-25	QBT3	19688	Aroclor-1254	0.0247U
73-01005	AAB7576	22.5-25	QBT3	19688	Aroclor-1260	0.0247U
73-01005	AAB7576	22.5-25	QBT3	19688	Azobenzene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Benzene	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Benzo(a)anthracene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Benzo(a)pyrene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Benzo(b)fluoranthene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Benzo(g,h,i)perylene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Benzo(k)fluoranthene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Benzoic Acid	1.8U
73-01005	AAB7576	22.5-25	QBT3	19688	Benzyl Alcohol	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	BHC[alpha-]	0.0011U
73-01005	AAB7576	22.5-25	QBT3	19688	BHC[beta-]	0.0023U
73-01005	AAB7576	22.5-25	QBT3	19688	BHC[delta-]	0.0034U
73-01005	AAB7576	22.5-25	QBT3	19688	BHC[gamma-]	0.0015U
73-01005	AAB7576	22.5-25	QBT3	19688	Bis(2-chloroethoxy)methane	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Bis(2-chloroethyl)ether	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Bis(2-ethylhexyl)phthalate	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Bromobenzene	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Bromochloromethane	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Bromodichloromethane	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Bromoforn	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Bromomethane	0.012U
73-01005	AAB7576	22.5-25	QBT3	19688	Bromophenyl-phenylether[4-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Butanone[2-]	0.023U
73-01005	AAB7576	22.5-25	QBT3	19688	Butylbenzene[n-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Butylbenzene[sec-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Butylbenzene[tert-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Butylbenzylphthalate	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Carbon Disulfide	0.006U

ID	DATE	TIME	QUEST	WELL	TEST	CONC
73-01005	AAB7576	22.5-25	QBT3	19688	Carbon Tetrachloride	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Chlordane (Technical Grade)	0.0053U
73-01005	AAB7576	22.5-25	QBT3	19688	Chloro-3-methylphenol[4-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Chloroaniline[4-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Chlorobenzene	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Chlorodibromomethane	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Chloroethane	0.012U
73-01005	AAB7576	22.5-25	QBT3	19688	Chloroform	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Chloromethane	0.012U
73-01005	AAB7576	22.5-25	QBT3	19688	Chloronaphthalene[2-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Chlorophenol[2-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Chlorophenyl-phenyl[4-] Ether	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Chlorotoluene[2-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Chlorotoluene[4-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Chrysene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	DDD[4,4'-]	0.0042U
73-01005	AAB7576	22.5-25	QBT3	19688	DDE[4,4'-]	0.0015U
73-01005	AAB7576	22.5-25	QBT3	19688	DDT[4,4'-]	0.0046U
73-01005	AAB7576	22.5-25	QBT3	19688	Di-n-butylphthalate	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Di-n-octylphthalate	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Dibenz(a,h)anthracene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Dibenzofuran	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Dibromo-3-chloropropane[1,2-]	0.012U
73-01005	AAB7576	22.5-25	QBT3	19688	Dibromoethane[1,2-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dibromomethane	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichlorobenzene[1,2-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichlorobenzene[1,3-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichlorobenzene[1,4-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichlorobenzidine[3,3'-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichlorodifluoromethane	0.012U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichloroethane[1,1-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichloroethane[1,2-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichloroethene[1,1-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichloroethene[cis/trans-1,2-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichlorophenol[2,4-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichloropropane[1,2-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichloropropane[1,3-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichloropropane[2,2-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichloropropene[1,1-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichloropropene[cis-1,3-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dichloropropene[trans-1,3-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Dieldrin	0.0008U
73-01005	AAB7576	22.5-25	QBT3	19688	Diethylphthalate	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Dimethyl Phthalate	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Dimethylphenol[2,4-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Dinitro-2-methylphenol[4,6-]	0.92U
73-01005	AAB7576	22.5-25	QBT3	19688	Dinitrophenol[2,4-]	0.92U
73-01005	AAB7576	22.5-25	QBT3	19688	Dinitrotoluene[2,4-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Dinitrotoluene[2,6-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Endosulfan I	0.0053U
73-01005	AAB7576	22.5-25	QBT3	19688	Endosulfan II	0.0015U
73-01005	AAB7576	22.5-25	QBT3	19688	Endosulfan Sulfate	0.0251U
73-01005	AAB7576	22.5-25	QBT3	19688	Endrin	0.0023U
73-01005	AAB7576	22.5-25	QBT3	19688	Endrin Aldehyde	0.0088U
73-01005	AAB7576	22.5-25	QBT3	19688	Endrin Ketone	0.0038U
73-01005	AAB7576	22.5-25	QBT3	19688	Ethylbenzene	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Fluoranthene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Fluorene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Heptachlor	0.0011U
73-01005	AAB7576	22.5-25	QBT3	19688	Heptachlor Epoxide	0.0316U
73-01005	AAB7576	22.5-25	QBT3	19688	Hexachlorobenzene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Hexachlorobutadiene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Hexachlorocyclopentadiene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Hexachloroethane	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Hexanone[2-]	0.023U
73-01005	AAB7576	22.5-25	QBT3	19688	Indeno(1,2,3-cd)pyrene	0.38U

LOC#	SAMPLE-ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT
73-01005	AAB7576	22.5-25	QBT3	19688	Iodomethane	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Isophorone	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Isopropylbenzene	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Isopropyltoluene[4-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Methoxychlor[4,4'-]	0.0668U
73-01005	AAB7576	22.5-25	QBT3	19688	Methyl-2-pentanone[4-]	0.023U
73-01005	AAB7576	22.5-25	QBT3	19688	Methylene Chloride	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Methylnaphthalene[2-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Methylphenol[2-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Methylphenol[4-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Naphthalene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Nitroaniline[2-]	0.92U
73-01005	AAB7576	22.5-25	QBT3	19688	Nitroaniline[3-]	0.92U
73-01005	AAB7576	22.5-25	QBT3	19688	Nitroaniline[4-]	0.76U
73-01005	AAB7576	22.5-25	QBT3	19688	Nitrobenzene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Nitrophenol[2-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Nitrophenol[4-]	0.92U
73-01005	AAB7576	22.5-25	QBT3	19688	Nitroso-di-n-propylamine[N-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Nitrosodimethylamine[N-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Nitrosodiphenylamine[N-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Oxybis(1-chloropropane)[2,2'-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Pentachlorophenol	0.92U
73-01005	AAB7576	22.5-25	QBT3	19688	Phenanthrene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Phenol	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Propylbenzene[1-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Pyrene	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Styrene	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Tetrachloroethane[1,1,1,2-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Tetrachloroethane[1,1,2,2-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Tetrachloroethene	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Toluene	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Toxaphene (Technical Grade)	0.091U
73-01005	AAB7576	22.5-25	QBT3	19688	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Trichlorobenzene[1,2,4-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Trichloroethane[1,1,1-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Trichloroethane[1,1,2-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Trichloroethene	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Trichlorofluoromethane	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Trichlorophenol[2,4,5-]	0.92U
73-01005	AAB7576	22.5-25	QBT3	19688	Trichlorophenol[2,4,6-]	0.38U
73-01005	AAB7576	22.5-25	QBT3	19688	Trichloropropane[1,2,3-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Trimethylbenzene[1,2,4-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Trimethylbenzene[1,3,5-]	0.006U
73-01005	AAB7576	22.5-25	QBT3	19688	Vinyl Chloride	0.012U
73-01005	AAB7576	22.5-25	QBT3	19688	Xylene (Total)	0.006U
73-01005	AAB7576	22.5-25	QBT3	20196	Americum-241	0.113U
73-01005	AAB7576	22.5-25	QBT3	20196	Cesium-137	-0.0522U
73-01005	AAB7577	32.5-35	QBT3	19688	Acenaphthene	0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Acenaphthylene	0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Acetone	0.021U
73-01005	AAB7577	32.5-35	QBT3	19688	Aldrin	0.0014U
73-01005	AAB7577	32.5-35	QBT3	19688	Aniline	0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Anthracene	0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Aroclor-1016	0.0229U
73-01005	AAB7577	32.5-35	QBT3	19688	Aroclor-1221	0.0229U
73-01005	AAB7577	32.5-35	QBT3	19688	Aroclor-1232	0.0229U
73-01005	AAB7577	32.5-35	QBT3	19688	Aroclor-1242	0.0229U
73-01005	AAB7577	32.5-35	QBT3	19688	Aroclor-1248	0.0229U
73-01005	AAB7577	32.5-35	QBT3	19688	Aroclor-1254	0.0229U
73-01005	AAB7577	32.5-35	QBT3	19688	Aroclor-1260	0.0229U
73-01005	AAB7577	32.5-35	QBT3	19688	Azobenzene	0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Benzene	0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Benzo(a)anthracene	0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Benzo(a)pyrene	0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Benzo(b)fluoranthene	0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Benzo(g,h,i)perylene	0.35U

DATE	LAB	DEPTH	ST	MEDIA	REQUEST	ANALIST	DATA
73-01005	AAB7577	32.5-35	QBT3	19688	Benzo(k)fluoranthene		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Benzic Acid		1.7U
73-01005	AAB7577	32.5-35	QBT3	19688	Benzyl Alcohol		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	BHC[alpha-]		0.0011U
73-01005	AAB7577	32.5-35	QBT3	19688	BHC[beta-]		0.0021U
73-01005	AAB7577	32.5-35	QBT3	19688	BHC[delta-]		0.0032U
73-01005	AAB7577	32.5-35	QBT3	19688	BHC[gamma-]		0.0014U
73-01005	AAB7577	32.5-35	QBT3	19688	Bis(2-chloroethoxy)methane		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Bis(2-chloroethyl)ether		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Bis(2-ethylhexyl)phthalate		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Bromobenzene		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Bromochloromethane		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Bromodichloromethane		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Bromofom		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Bromomethane		0.011U
73-01005	AAB7577	32.5-35	QBT3	19688	Bromophenyl-phenylether[4-]		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Butanone[2-]		0.021U
73-01005	AAB7577	32.5-35	QBT3	19688	Butylbenzene[n-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Butylbenzene[sec-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Butylbenzene[tert-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Butylbenzylphthalate		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Carbon Disulfide		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Carbon Tetrachloride		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Chlordane (Technical Grade)		0.0049U
73-01005	AAB7577	32.5-35	QBT3	19688	Chloro-3-methylphenol[4-]		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Chloroaniline[4-]		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Chlorobenzene		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Chlorodibromomethane		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Chloroethane		0.011U
73-01005	AAB7577	32.5-35	QBT3	19688	Chlorofom		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Chloromethane		0.011U
73-01005	AAB7577	32.5-35	QBT3	19688	Chloronaphthalene[2-]		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Chlorophenol[2-]		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Chlorophenyl-phenyl[4-] Ether		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Chlorotoluene[2-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Chlorotoluene[4-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Chrysene		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	DDD[4,4'-]		0.0039U
73-01005	AAB7577	32.5-35	QBT3	19688	DDE[4,4'-]		0.0014U
73-01005	AAB7577	32.5-35	QBT3	19688	DDT[4,4'-]		0.0042U
73-01005	AAB7577	32.5-35	QBT3	19688	Di-n-butylphthalate		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Di-n-octylphthalate		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Dibenz(a,h)anthracene		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Dibenzofuran		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Dibromo-3-chloropropane[1,2-]		0.011U
73-01005	AAB7577	32.5-35	QBT3	19688	Dibromoethane[1,2-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dibromomethane		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichlorobenzene[1,2-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichlorobenzene[1,3-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichlorobenzene[1,4-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichlorobenzidine[3,3'-]		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichlorodifluoromethane		0.011U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichloroethane[1,1-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichloroethane[1,2-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichloroethene[1,1-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichloroethene[cis/trans-1,2-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichlorophenol[2,4-]		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichloropropane[1,2-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichloropropane[1,3-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichloropropane[2,2-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichloropropene[1,1-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichloropropene[cis-1,3-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dichloropropene[trans-1,3-]		0.005U
73-01005	AAB7577	32.5-35	QBT3	19688	Dieldrin		0.0007U
73-01005	AAB7577	32.5-35	QBT3	19688	Diethylphthalate		0.35U
73-01005	AAB7577	32.5-35	QBT3	19688	Dimethyl Phthalate		0.35U

LOC	SAMPLE ID#	DEPTH (ft)	MEDIA	REQUEST	ANALYTE	RESULT (mg/kg)	SHA
73-01005	AAB7577	32.5-35	QBT3	19688	Dimethylphenol[2,4-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Dinitro-2-methylphenol[4,6-]	0.85U	
73-01005	AAB7577	32.5-35	QBT3	19688	Dinitrophenol[2,4-]	0.85U	
73-01005	AAB7577	32.5-35	QBT3	19688	Dinitrotoluene[2,4-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Dinitrotoluene[2,6-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Endosulfan I	0.0049U	
73-01005	AAB7577	32.5-35	QBT3	19688	Endosulfan II	0.0014U	
73-01005	AAB7577	32.5-35	QBT3	19688	Endosulfan Sulfate	0.0232U	
73-01005	AAB7577	32.5-35	QBT3	19688	Endrin	0.0021U	
73-01005	AAB7577	32.5-35	QBT3	19688	Endrin Aldehyde	0.0081U	
73-01005	AAB7577	32.5-35	QBT3	19688	Endrin Ketone	0.0035U	
73-01005	AAB7577	32.5-35	QBT3	19688	Ethylbenzene	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Fluoranthene	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Fluorene	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Heptachlor	0.0011U	
73-01005	AAB7577	32.5-35	QBT3	19688	Heptachlor Epoxide	0.0292U	
73-01005	AAB7577	32.5-35	QBT3	19688	Hexachlorobenzene	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Hexachlorobutadiene	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Hexachlorocyclopentadiene	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Hexachloroethane	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Hexanone[2-]	0.021U	
73-01005	AAB7577	32.5-35	QBT3	19688	Indeno[1,2,3-cd]pyrene	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Iodomethane	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Isophorone	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Isopropylbenzene	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Isopropyltoluene[4-]	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Methoxychlor[4,4'-]	0.0819U	
73-01005	AAB7577	32.5-35	QBT3	19688	Methyl-2-pentanone[4-]	0.021U	
73-01005	AAB7577	32.5-35	QBT3	19688	Methylene Chloride	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Methylnaphthalene[2-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Methylphenol[2-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Methylphenol[4-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Naphthalene	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Nitroaniline[2-]	0.85U	
73-01005	AAB7577	32.5-35	QBT3	19688	Nitroaniline[3-]	0.85U	
73-01005	AAB7577	32.5-35	QBT3	19688	Nitroaniline[4-]	0.7U	
73-01005	AAB7577	32.5-35	QBT3	19688	Nitrobenzene	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Nitrophenol[2-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Nitrophenol[4-]	0.85U	
73-01005	AAB7577	32.5-35	QBT3	19688	Nitroso-di-n-propylamine[N-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Nitrosodimethylamine[N-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Nitrosodiphenylamine[N-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Oxybis(1-chloropropane)[2,2'-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Pentachlorophenol	0.85U	
73-01005	AAB7577	32.5-35	QBT3	19688	Phenanthrene	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Phenol	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Propylbenzene[1-]	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Pyrene	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Styrene	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Tetrachloroethene	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Toluene	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Toxaphene (Technical Grade)	0.0843U	
73-01005	AAB7577	32.5-35	QBT3	19688	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Trichlorobenzene[1,2,4-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Trichloroethane[1,1,1-]	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Trichloroethane[1,1,2-]	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Trichloroethene	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Trichlorofluoromethane	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Trichlorophenol[2,4,5-]	0.85U	
73-01005	AAB7577	32.5-35	QBT3	19688	Trichlorophenol[2,4,6-]	0.35U	
73-01005	AAB7577	32.5-35	QBT3	19688	Trichloropropane[1,2,3-]	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Trimethylbenzene[1,2,4-]	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Trimethylbenzene[1,3,5-]	0.005U	
73-01005	AAB7577	32.5-35	QBT3	19688	Vinyl Chloride	0.011U	

LC#	DATE	DEPTH	TYPE	MEDIA	REQUEST	ANALYTE	STD. RESPONSE
73-01005	AAB7577	32.5-35	QBT3	19688	Xylene (Total)		0.005U
73-01005	AAB7577	32.5-35	QBT3	20196	Americium-241		0.141U
73-01005	AAB7577	32.5-35	QBT3	20196	Cesium-137		0.0018U
73-01006	AAB7578	12.5-15	QBT3	19688	Acenaphthene		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Acenaphthylene		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Acetone		0.022UJ
73-01006	AAB7578	12.5-15	QBT3	19688	Aldrin		0.0014U
73-01006	AAB7578	12.5-15	QBT3	19688	Aniline		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Anthracene		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Aroclor-1016		0.023U
73-01006	AAB7578	12.5-15	QBT3	19688	Aroclor-1221		0.023U
73-01006	AAB7578	12.5-15	QBT3	19688	Aroclor-1232		0.023U
73-01006	AAB7578	12.5-15	QBT3	19688	Aroclor-1242		0.023U
73-01006	AAB7578	12.5-15	QBT3	19688	Aroclor-1248		0.023U
73-01006	AAB7578	12.5-15	QBT3	19688	Aroclor-1254		0.023U
73-01006	AAB7578	12.5-15	QBT3	19688	Aroclor-1260		0.023U
73-01006	AAB7578	12.5-15	QBT3	19688	Azobenzene		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Benzene		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Benzo(a)anthracene		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Benzo(a)pyrene		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Benzo(b)fluoranthene		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Benzo(g,h,i)perylene		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Benzo(k)fluoranthene		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Benzoic Acid		1.7U
73-01006	AAB7578	12.5-15	QBT3	19688	Benzyl Alcohol		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	BHC(alpha-)		0.0011U
73-01006	AAB7578	12.5-15	QBT3	19688	BHC(beta-)		0.0021U
73-01006	AAB7578	12.5-15	QBT3	19688	BHC(delta-)		0.0032U
73-01006	AAB7578	12.5-15	QBT3	19688	BHC(gamma-)		0.0014U
73-01006	AAB7578	12.5-15	QBT3	19688	Bis(2-chloroethoxy)methane		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Bis(2-chloroethyl)ether		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Bis(2-ethylhexyl)phthalate		14 NONE
73-01006	AAB7578	12.5-15	QBT3	19688	Bromobenzene		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Bromochloromethane		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Bromodichloromethane		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Bromoform		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Bromomethane		0.011U
73-01006	AAB7578	12.5-15	QBT3	19688	Bromophenyl-phenylether(4-)		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Butanone(2-)		0.022U
73-01006	AAB7578	12.5-15	QBT3	19688	Butylbenzene(n-)		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Butylbenzene(sec-)		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Butylbenzene(tert-)		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Butylbenzylphthalate		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Carbon Disulfide		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Carbon Tetrachloride		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Chlordane (Technical Grade)		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Chloro-3-methylphenol(4-)		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Chloroaniline(4-)		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Chlorobenzene		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Chlorodibromomethane		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Chloroethane		0.011U
73-01006	AAB7578	12.5-15	QBT3	19688	Chloroform		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Chloromethane		0.011U
73-01006	AAB7578	12.5-15	QBT3	19688	Chloronaphthalene(2-)		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Chlorophenol(2-)		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Chlorophenyl-phenyl(4-) Ether		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Chlorotoluene(2-)		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Chlorotoluene(4-)		0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Chrysene		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	DDD(4,4'-)		0.0039U
73-01006	AAB7578	12.5-15	QBT3	19688	DDE(4,4'-)		0.0014U
73-01006	AAB7578	12.5-15	QBT3	19688	DDT(4,4'-)		0.0043U
73-01006	AAB7578	12.5-15	QBT3	19688	Di-n-butylphthalate		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Di-n-octylphthalate		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Dibenz(a,h)anthracene		0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Dibenzofuran		0.35U

LOC#	SAMPLE#	DEPTH (FT.)	MEDIA	REQUEST#	ANALYTE	STRENGTH (mg/L)
73-01006	AAB7578	12.5-15	QBT3	19688	Dibromo-3-chloropropane[1,2-]	0.011U
73-01006	AAB7578	12.5-15	QBT3	19688	Dibromoethane[1,2-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dibromomethane	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichlorobenzene[1,2-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichlorobenzene[1,3-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichlorobenzene[1,4-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichlorobenzidine[3,3'-]	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichlorodifluoromethane	0.011U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichloroethane[1,1-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichloroethane[1,2-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichloroethene[1,1-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichloroethene[cis/trans-1,2-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichlorophenol[2,4-]	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichloropropane[1,2-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichloropropane[1,3-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichloropropane[2,2-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichloropropene[1,1-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichloropropene[cis-1,3-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dichloropropene[trans-1,3-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Dieldrin	0.0007U
73-01006	AAB7578	12.5-15	QBT3	19688	Diethylphthalate	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Dimethyl Phthalate	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Dimethylphenol[2,4-]	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Dinitro-2-methylphenol[4,6-]	0.86UJ
73-01006	AAB7578	12.5-15	QBT3	19688	Dinitrophenol[2,4-]	0.86UJ
73-01006	AAB7578	12.5-15	QBT3	19688	Dinitrotoluene[2,4-]	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Dinitrotoluene[2,6-]	0.35UJ
73-01006	AAB7578	12.5-15	QBT3	19688	Endosulfan I	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Endosulfan II	0.0014U
73-01006	AAB7578	12.5-15	QBT3	19688	Endosulfan Sulfate	0.0234U
73-01006	AAB7578	12.5-15	QBT3	19688	Endrin	0.0021U
73-01006	AAB7578	12.5-15	QBT3	19688	Endrin Aldehyde	0.0082U
73-01006	AAB7578	12.5-15	QBT3	19688	Endrin Ketone	0.0035U
73-01006	AAB7578	12.5-15	QBT3	19688	Ethylbenzene	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Fluoranthene	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Fluorene	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Heptachlor	0.0011U
73-01006	AAB7578	12.5-15	QBT3	19688	Heptachlor Epoxide	0.0294U
73-01006	AAB7578	12.5-15	QBT3	19688	Hexachlorobenzene	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Hexachlorobutadiene	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Hexachlorocyclopentadiene	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Hexachloroethane	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Hexanone[2-]	0.022U
73-01006	AAB7578	12.5-15	QBT3	19688	Indeno[1,2,3-cd]pyrene	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Iodomethane	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Isophorone	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Isopropylbenzene	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Isopropyltoluene[4-]	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Methoxychlor[4,4'-]	0.0622U
73-01006	AAB7578	12.5-15	QBT3	19688	Methyl-2-pentanone[4-]	0.022U
73-01006	AAB7578	12.5-15	QBT3	19688	Methylene Chloride	0.005U
73-01006	AAB7578	12.5-15	QBT3	19688	Methylnaphthalene[2-]	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Methylphenol[2-]	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Methylphenol[4-]	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Naphthalene	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Nitroaniline[2-]	0.86UJ
73-01006	AAB7578	12.5-15	QBT3	19688	Nitroaniline[3-]	0.86UJ
73-01006	AAB7578	12.5-15	QBT3	19688	Nitroaniline[4-]	0.71U
73-01006	AAB7578	12.5-15	QBT3	19688	Nitrobenzene	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Nitrophenol[2-]	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Nitrophenol[4-]	0.86U
73-01006	AAB7578	12.5-15	QBT3	19688	Nitroso-di-n-propylamine[N-]	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Nitrosodimethylamine[N-]	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Nitrosodiphenylamine[N-]	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Oxybis(1-chloropropane)[2,2'-]	0.35U
73-01006	AAB7578	12.5-15	QBT3	19688	Pentachlorophenol	0.86U

WELL	DATE	DEPTH (FEET)	LAB	CONC (PPM)	CONC (PPM)	CONC (PPM)
73-01006	AAB7578	12.5-15	QBT3	19688	Phenanthrene	0.35/U
73-01006	AAB7578	12.5-15	QBT3	19688	Phenol	0.35/U
73-01006	AAB7578	12.5-15	QBT3	19688	Propylbenzene[1-]	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Pyrene	0.35/U
73-01006	AAB7578	12.5-15	QBT3	19688	Styrene	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Tetrachloroethane[1,1,1,2-]	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Tetrachloroethane[1,1,2,2-]	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Tetrachloroethene	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Toluene	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Toxaphene (Technical Grade)	0.0848/U
73-01006	AAB7578	12.5-15	QBT3	19688	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Trichlorobenzene[1,2,4-]	0.35/U
73-01006	AAB7578	12.5-15	QBT3	19688	Trichloroethane[1,1,1-]	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Trichloroethane[1,1,2-]	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Trichloroethene	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Trichlorofluoromethane	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Trichlorophenol[2,4,5-]	0.88/U
73-01006	AAB7578	12.5-15	QBT3	19688	Trichlorophenol[2,4,6-]	0.35/U
73-01006	AAB7578	12.5-15	QBT3	19688	Trichloropropane[1,2,3-]	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Trimethylbenzene[1,2,4-]	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Trimethylbenzene[1,3,5-]	0.005/U
73-01006	AAB7578	12.5-15	QBT3	19688	Vinyl Chloride	0.011/U
73-01006	AAB7578	12.5-15	QBT3	19688	Xylene (Total)	0.005/U
73-01006	AAB7578	12.5-15	QBT3	20196	Americium-241	0.0665/U
73-01006	AAB7578	12.5-15	QBT3	20196	Cesium-137	0.0022/U
73-01006	AAB7579	12.5-15	QBT3	19688	Acenaphthene	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Acenaphthylene	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Acetone	0.022/U
73-01006	AAB7579	12.5-15	QBT3	19688	Aldrin	0.0014/U
73-01006	AAB7579	12.5-15	QBT3	19688	Aniline	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Anthracene	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Aroclor-1016	0.0231/U
73-01006	AAB7579	12.5-15	QBT3	19688	Aroclor-1221	0.0231/U
73-01006	AAB7579	12.5-15	QBT3	19688	Aroclor-1232	0.0231/U
73-01006	AAB7579	12.5-15	QBT3	19688	Aroclor-1242	0.0231/U
73-01006	AAB7579	12.5-15	QBT3	19688	Aroclor-1248	0.0231/U
73-01006	AAB7579	12.5-15	QBT3	19688	Aroclor-1254	0.0231/U
73-01006	AAB7579	12.5-15	QBT3	19688	Aroclor-1260	0.0231/U
73-01006	AAB7579	12.5-15	QBT3	19688	Azobenzene	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Benzene	0.005/U
73-01006	AAB7579	12.5-15	QBT3	19688	Benzo(a)anthracene	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Benzo(a)pyrene	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Benzo(b)fluoranthene	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Benzo(g,h,i)perylene	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Benzo(k)fluoranthene	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Benzoic Acid	1.7/U
73-01006	AAB7579	12.5-15	QBT3	19688	Benzyl Alcohol	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	BHC[alpha-]	0.0011/U
73-01006	AAB7579	12.5-15	QBT3	19688	BHC[beta-]	0.0021/U
73-01006	AAB7579	12.5-15	QBT3	19688	BHC[delta-]	0.0032/U
73-01006	AAB7579	12.5-15	QBT3	19688	BHC[gamma-]	0.0014/U
73-01006	AAB7579	12.5-15	QBT3	19688	Bis(2-chloroethoxy)methane	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Bis(2-chloroethyl)ether	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Bis(2-ethylhexyl)phthalate	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Bromobenzene	0.005/U
73-01006	AAB7579	12.5-15	QBT3	19688	Bromochloromethane	0.005/U
73-01006	AAB7579	12.5-15	QBT3	19688	Bromodichloromethane	0.005/U
73-01006	AAB7579	12.5-15	QBT3	19688	Bromoform	0.005/U
73-01006	AAB7579	12.5-15	QBT3	19688	Bromomethane	0.011/U
73-01006	AAB7579	12.5-15	QBT3	19688	Bromophenyl-phenylether[4-]	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Butanone[2-]	0.022/U
73-01006	AAB7579	12.5-15	QBT3	19688	Butylbenzene[n-]	0.005/U
73-01006	AAB7579	12.5-15	QBT3	19688	Butylbenzene[sec-]	0.005/U
73-01006	AAB7579	12.5-15	QBT3	19688	Butylbenzene[tert-]	0.005/U
73-01006	AAB7579	12.5-15	QBT3	19688	Butylbenzylphthalate	0.36/U
73-01006	AAB7579	12.5-15	QBT3	19688	Carbon Disulfide	0.005/U

WELL ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT (mg/kg)
73-01006	AAB7579	12.5-15	QBT3	19688	Carbon Tetrachloride	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Chlordane (Technical Grade)	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Chloro-3-methylphenol[4-]	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Chloroaniline[4-]	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Chlorobenzene	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Chlorodibromomethane	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Chloroethane	0.011U
73-01006	AAB7579	12.5-15	QBT3	19688	Chloroform	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Chloromethane	0.011U
73-01006	AAB7579	12.5-15	QBT3	19688	Chloronaphthalene[2-]	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Chlorophenol[2-]	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Chlorophenyl-phenyl[4-] Ether	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Chlorotoluene[2-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Chlorotoluene[4-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Chrysene	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	DDD[4,4-]	0.0039U
73-01006	AAB7579	12.5-15	QBT3	19688	DDE[4,4-]	0.0014U
73-01006	AAB7579	12.5-15	QBT3	19688	DDT[4,4-]	0.0043U
73-01006	AAB7579	12.5-15	QBT3	19688	Di-n-butylphthalate	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Di-n-octylphthalate	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Dibenz[a,h]anthracene	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Dibenzofuran	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Dibromo-3-chloropropane[1,2-]	0.011U
73-01006	AAB7579	12.5-15	QBT3	19688	Dibromomethane[1,2-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dibromomethane	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichlorobenzene[1,2-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichlorobenzene[1,3-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichlorobenzene[1,4-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichlorobenzidine[3,3']	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichlorodifluoromethane	0.011U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichloroethane[1,1-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichloroethane[1,2-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichloroethene[1,1-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichloroethene(cis/trans-1,2-)	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichlorophenol[2,4-]	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichloropropane[1,2-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichloropropane[1,3-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichloropropane[2,2-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichloropropene[1,1-]	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichloropropene(cis-1,3-)	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dichloropropene(trans-1,3-)	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Dieldrin	0.0007U
73-01006	AAB7579	12.5-15	QBT3	19688	Diethylphthalate	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Dimethyl Phthalate	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Dimethylphenol[2,4-]	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Dinitro-2-methylphenol[4,6-]	0.86U
73-01006	AAB7579	12.5-15	QBT3	19688	Dinitrophenol[2,4-]	0.86U
73-01006	AAB7579	12.5-15	QBT3	19688	Dinitrotoluene[2,4-]	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Dinitrotoluene[2,6-]	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Endosulfan I	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Endosulfan II	0.0014U
73-01006	AAB7579	12.5-15	QBT3	19688	Endosulfan Sulfate	0.0235U
73-01006	AAB7579	12.5-15	QBT3	19688	Endrin	0.0021U
73-01006	AAB7579	12.5-15	QBT3	19688	Endrin Alddehyde	0.0082U
73-01006	AAB7579	12.5-15	QBT3	19688	Endrin Ketone	0.0036U
73-01006	AAB7579	12.5-15	QBT3	19688	Ethylbenzene	0.005U
73-01006	AAB7579	12.5-15	QBT3	19688	Fluoranthene	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Fluorene	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Heptachlor	0.0011U
73-01006	AAB7579	12.5-15	QBT3	19688	Heptachlor Epoxide	0.0295U
73-01006	AAB7579	12.5-15	QBT3	19688	Hexachlorobenzene	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Hexachlorobutadiene	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Hexachlorocyclopentadiene	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Hexachloroethane	0.36U
73-01006	AAB7579	12.5-15	QBT3	19688	Hexanone[2-]	0.022U
73-01006	AAB7579	12.5-15	QBT3	19688	Indeno[1,2,3-cd]pyrene	0.36U

WELL	DATE	DEPTH	ST	MEDIA	REQUEST	ANALYTE	STDEV	REMARKS	FINAL
73-01006	AAB7579	12.5-15	GBT3	19688	Iodomethane				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Isophorone				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Isopropylbenzene				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Isopropyltoluene[4-]				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Methoxychlor[4,4-]				0.0625U
73-01006	AAB7579	12.5-15	GBT3	19688	Methyl-2-pentanone[4-]				0.022U
73-01006	AAB7579	12.5-15	GBT3	19688	Methylene Chloride				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Methylnaphthalene[2-]				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Methylphenol[2-]				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Methylphenol[4-]				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Naphthalene				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Nitroaniline[2-]				0.86UJ
73-01006	AAB7579	12.5-15	GBT3	19688	Nitroaniline[3-]				0.86UJ
73-01006	AAB7579	12.5-15	GBT3	19688	Nitroaniline[4-]				0.71 U
73-01006	AAB7579	12.5-15	GBT3	19688	Nitrobenzene				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Nitrophenol[2-]				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Nitrophenol[4-]				0.86U
73-01006	AAB7579	12.5-15	GBT3	19688	Nitroso-di-n-propylamine[N-]				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Nitrosodimethylamine[N-]				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Nitrosodiphenylamine[N-]				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Oxybis(1-chloropropane)[2,2-]				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Pentachlorophenol				0.86U
73-01006	AAB7579	12.5-15	GBT3	19688	Phenanthrene				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Phenol				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Propylbenzene[1-]				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Pyrene				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Styrene				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Tetrachloroethane[1,1,1,2-]				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Tetrachloroethane[1,1,2,2-]				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Tetrachloroethene				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Toluene				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Toxaphene (Technical Grade)				0.0852U
73-01006	AAB7579	12.5-15	GBT3	19688	Trichloro-1,2,2-trifluoroethane[1,1,2-]				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Trichlorobenzene[1,2,4-]				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Trichloroethane[1,1,1-]				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Trichloroethane[1,1,2-]				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Trichloroethene				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Trichlorofluoromethane				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Trichlorophenol[2,4,5-]				0.86U
73-01006	AAB7579	12.5-15	GBT3	19688	Trichlorophenol[2,4,6-]				0.36U
73-01006	AAB7579	12.5-15	GBT3	19688	Trichloropropane[1,2,3-]				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Trimethylbenzene[1,2,4-]				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Trimethylbenzene[1,3,5-]				0.005U
73-01006	AAB7579	12.5-15	GBT3	19688	Vinyl Chloride				0.011U
73-01006	AAB7579	12.5-15	GBT3	19688	Xylene (Total)				0.005U
73-01006	AAB7579	12.5-15	GBT3	20196	Americium-241				0.194UJ
73-01006	AAB7579	12.5-15	GBT3	20196	Cesium-137				-0.0198U
73-01006	AAB7580	22.5-25	GBT3	19688	Acenaphthene				0.35U
73-01006	AAB7580	22.5-25	GBT3	19688	Acenaphthylene				0.35U
73-01006	AAB7580	22.5-25	GBT3	19688	Acetone				0.021UJ
73-01006	AAB7580	22.5-25	GBT3	19688	Aldrin				0.0014U
73-01006	AAB7580	22.5-25	GBT3	19688	Aniline				0.35U
73-01006	AAB7580	22.5-25	GBT3	19688	Anthracene				0.35U
73-01006	AAB7580	22.5-25	GBT3	19688	Aroclor-1016				0.0224U
73-01006	AAB7580	22.5-25	GBT3	19688	Aroclor-1221				0.0224U
73-01006	AAB7580	22.5-25	GBT3	19688	Aroclor-1232				0.0224U
73-01006	AAB7580	22.5-25	GBT3	19688	Aroclor-1242				0.0224U
73-01006	AAB7580	22.5-25	GBT3	19688	Aroclor-1248				0.0224U
73-01006	AAB7580	22.5-25	GBT3	19688	Aroclor-1254				0.0224U
73-01006	AAB7580	22.5-25	GBT3	19688	Aroclor-1260				0.0224 U
73-01006	AAB7580	22.5-25	GBT3	19688	Azobenzene				0.35U
73-01006	AAB7580	22.5-25	GBT3	19688	Benzene				0.005UJ
73-01006	AAB7580	22.5-25	GBT3	19688	Benzo(a)anthracene				0.35U
73-01006	AAB7580	22.5-25	GBT3	19688	Benzo(a)pyrene				0.35U
73-01006	AAB7580	22.5-25	GBT3	19688	Benzo(b)fluoranthene				0.35U
73-01006	AAB7580	22.5-25	GBT3	19688	Benzo(g,h,i)perylene				0.35U

LOCUS	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FINAL
73-01006	AAB7580	22.5-25	QBT3	19688	Benzo(k)fluoranthene		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Benzoic Acid		1.7U	
73-01006	AAB7580	22.5-25	QBT3	19688	Benzyl Alcohol		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	BHC[alpha-]		0.001U	
73-01006	AAB7580	22.5-25	QBT3	19688	BHC[beta-]		0.0021U	
73-01006	AAB7580	22.5-25	QBT3	19688	BHC[delta-]		0.0031U	
73-01006	AAB7580	22.5-25	QBT3	19688	BHC[gamma-]		0.0014U	
73-01006	AAB7580	22.5-25	QBT3	19688	Bis(2-chloroethoxy)methane		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Bis(2-chloroethyl)ether		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Bis(2-ethylhexyl)phthalate		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Bromobenzene		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Bromochloromethane		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Bromodichloromethane		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Bromoform		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Bromomethane		0.01U	
73-01006	AAB7580	22.5-25	QBT3	19688	Bromophenyl-phenylether[4-]		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Butanone[2-]		0.021U	
73-01006	AAB7580	22.5-25	QBT3	19688	Butylbenzene[n-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Butylbenzene[sec-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Butylbenzene[tert-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Butylbenzylphthalate		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Carbon Disulfide		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Carbon Tetrachloride		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chlordane (Technical Grade)		0.0048U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chloro-3-methylphenol[4-]		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chloroaniline[4-]		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chlorobenzene		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chlorodibromomethane		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chloroethane		0.01U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chloroform		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chloromethane		0.01U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chloronaphthalene[2-]		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chlorophenol[2-]		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chlorophenyl-phenyl[4-] Ether		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chlorotoluene[2-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chlorotoluene[4-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Chrysene		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	DDD[4,4-]		0.0038U	
73-01006	AAB7580	22.5-25	QBT3	19688	DDE[4,4-]		0.0014U	
73-01006	AAB7580	22.5-25	QBT3	19688	DDT[4,4-]		0.0041U	
73-01006	AAB7580	22.5-25	QBT3	19688	Di-n-butylphthalate		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Di-n-octylphthalate		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dibenz(a,h)anthracene		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dibenzofuran		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dibromo-3-chloropropane[1,2-]		0.01U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dibromoethane[1,2-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dibromomethane		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichlorobenzene[1,2-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichlorobenzene[1,3-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichlorobenzene[1,4-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichlorobenzidine[3,3'-]		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichlorodifluoromethane		0.01U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichloroethane[1,1-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichloroethane[1,2-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichloroethane[1,1-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichloroethene[cis/trans-1,2-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichlorophenol[2,4-]		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichloropropane[1,2-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichloropropane[1,3-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichloropropane[2,2-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichloropropane[1,1-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichloropropene[cs-1,3-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dichloropropene[trans-1,3-]		0.005U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dieldrin		0.0007U	
73-01006	AAB7580	22.5-25	QBT3	19688	Diethylphthalate		0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dimethyl Phthalate		0.35U	

DEID	SAMPLE	DATE	TEST	MEDIA	REQUEST	ANALYTE	STATUS	RESULT (mg/kg)	FINAL
73-01006	AAB7580	22.5-25	QBT3	19688	Dimethylphenol[2,4-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dinitro-2-methylphenol[4,6-]			0.84U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dinitrophenol[2,4-]			0.84UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Dinitrotoluene[2,4-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Dinitrotoluene[2,6-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Endosulfan I			0.0048U	
73-01006	AAB7580	22.5-25	QBT3	19688	Endosulfan II			0.0014U	
73-01006	AAB7580	22.5-25	QBT3	19688	Endosulfan Sulfate			0.0228U	
73-01006	AAB7580	22.5-25	QBT3	19688	Endrin			0.0021U	
73-01006	AAB7580	22.5-25	QBT3	19688	Endrin Aldehyde			0.008U	
73-01006	AAB7580	22.5-25	QBT3	19688	Endrin Ketone			0.0034U	
73-01006	AAB7580	22.5-25	QBT3	19688	Ethylbenzene			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Fluoranthene			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Fluorene			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Heptachlor			0.001U	
73-01006	AAB7580	22.5-25	QBT3	19688	Heptachlor Epoxide			0.0287U	
73-01006	AAB7580	22.5-25	QBT3	19688	Hexachlorobenzene			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Hexachlorobutadiene			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Hexachlorocyclopentadiene			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Hexachloroethane			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Hexanone[2-]			0.021UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Indeno(1,2,3-cd)pyrene			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Iodomethane			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Isophorone			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Isopropylbenzene			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Isopropyltoluene[4-]			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Methoxychlor[4,4'-]			0.0607U	
73-01006	AAB7580	22.5-25	QBT3	19688	Methyl-2-pentanone[4-]			0.021UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Methylene Chloride			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Methylnaphthalene[2-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Methylphenol[2-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Methylphenol[4-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Naphthalene			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Nitroaniline[2-]			0.84U	
73-01006	AAB7580	22.5-25	QBT3	19688	Nitroaniline[3-]			0.84UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Nitroaniline[4-]			0.69U	
73-01006	AAB7580	22.5-25	QBT3	19688	Nitrobenzene			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Nitrophenol[2-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Nitrophenol[4-]			0.84U	
73-01006	AAB7580	22.5-25	QBT3	19688	Nitroso-d,l-n-propylamine[N-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Nitrosodimethylamine[N-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Nitrosodiphenylamine[N-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Oxybis(1-chloropropane)[2,2-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Pentachlorophenol			0.84U	
73-01006	AAB7580	22.5-25	QBT3	19688	Phenanthrene			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Phenol			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Propylbenzene[1-]			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Pyrene			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Styrene			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Tetrachloroethane[1,1,1,2-]			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Tetrachloroethane[1,1,2,2-]			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Tetrachloroethene			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Toluene			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Toxaphene (Technical Grade)			0.0827U	
73-01006	AAB7580	22.5-25	QBT3	19688	Trichloro-1,2,2-trifluoroethane[1,1,2-]			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Trichlorobenzene[1,2,4-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Trichloroethane[1,1,1-]			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Trichloroethane[1,1,2-]			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Trichloroethene			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Trichlorofluoromethane			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Trichlorophenol[2,4,5-]			0.84U	
73-01006	AAB7580	22.5-25	QBT3	19688	Trichlorophenol[2,4,6-]			0.35U	
73-01006	AAB7580	22.5-25	QBT3	19688	Trichloropropane[1,2,3-]			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Trimethylbenzene[1,2,4-]			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Trimethylbenzene[1,3,5-]			0.005UJ	
73-01006	AAB7580	22.5-25	QBT3	19688	Vinyl Chloride			0.01UJ	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT
73-01006	AAB7580	22.5-25	QBT3	19688	Xylene (Total)	0.005U
73-01006	AAB7580	22.5-25	QBT3	20196	Amendium-241	0.151U
73-01006	AAB7580	22.5-25	QBT3	20196	Cesium-137	0.038U
73-01006	AAB7581	32.5-35	QBT3	19688	Acenaphthene	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Acenaphthylene	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Acetone	0.021U
73-01006	AAB7581	32.5-35	QBT3	19688	Aldrin	0.0014U
73-01006	AAB7581	32.5-35	QBT3	19688	Aniline	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Anthracene	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Aroclor-1016	0.0225U
73-01006	AAB7581	32.5-35	QBT3	19688	Aroclor-1221	0.0225U
73-01006	AAB7581	32.5-35	QBT3	19688	Aroclor-1232	0.0225U
73-01006	AAB7581	32.5-35	QBT3	19688	Aroclor-1242	0.0225U
73-01006	AAB7581	32.5-35	QBT3	19688	Aroclor-1248	0.0225U
73-01006	AAB7581	32.5-35	QBT3	19688	Aroclor-1254	0.0225U
73-01006	AAB7581	32.5-35	QBT3	19688	Aroclor-1260	0.0225U
73-01006	AAB7581	32.5-35	QBT3	19688	Azobenzene	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Benzene	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Benzo(a)anthracene	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Benzo(a)pyrene	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Benzo(b)fluoranthene	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Benzo(g,h,i)perylene	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Benzo(k)fluoranthene	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Benzoic Acid	1.71U
73-01006	AAB7581	32.5-35	QBT3	19688	Benzyl Alcohol	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	BHC(alpha-)	0.001U
73-01006	AAB7581	32.5-35	QBT3	19688	BHC(beta-)	0.0021U
73-01006	AAB7581	32.5-35	QBT3	19688	BHC(delta-)	0.0037U
73-01006	AAB7581	32.5-35	QBT3	19688	BHC(gamma-)	0.0014U
73-01006	AAB7581	32.5-35	QBT3	19688	Bis(2-chloroethoxy)methane	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Bis(2-chloroethyl)ether	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Bis(2-ethylhexyl)phthalate	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Bromobenzene	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Bromochloromethane	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Bromodichloromethane	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Bromoforn	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Bromomethane	0.01U
73-01006	AAB7581	32.5-35	QBT3	19688	Bromophenyl-phenylether(4-)	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Butanone(2-)	0.021U
73-01006	AAB7581	32.5-35	QBT3	19688	Butylbenzene(n-)	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Butylbenzene(sec-)	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Butylbenzene(tert-)	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Butylbenzylphthalate	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Carbon Disulfide	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Carbon Tetrachloride	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Chlordane (Technical Grade)	0.0049U
73-01006	AAB7581	32.5-35	QBT3	19688	Chloro-3-methylphenol(4-)	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Chloroaniline(4-)	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Chlorobenzene	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Chlorodibromomethane	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Chloroethane	0.01U
73-01006	AAB7581	32.5-35	QBT3	19688	Chloroform	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Chloromethane	0.01U
73-01006	AAB7581	32.5-35	QBT3	19688	Chloronaphthalene(2-)	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Chlorophenol(2-)	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Chlorophenyl-phenyl(4-) Ether	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Chlorotoluene(2-)	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Chlorotoluene(4-)	0.005U
73-01006	AAB7581	32.5-35	QBT3	19688	Chrysene	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	DDD(4,4-)	0.0038U
73-01006	AAB7581	32.5-35	QBT3	19688	DDE(4,4-)	0.0014U
73-01006	AAB7581	32.5-35	QBT3	19688	DDT(4,4-)	0.0042U
73-01006	AAB7581	32.5-35	QBT3	19688	Di-n-butylphthalate	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Di-n-octylphthalate	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Dibenz(a,h)anthracene	0.35U
73-01006	AAB7581	32.5-35	QBT3	19688	Dibenzofuran	0.35U

LOC#	SAMPLE#	DEPTH (FT)	MEDIA	REQUEST	ANALYT	STD-RESULT (mg/kg)	U.FIND	U
73-01006	AAB7581	32.5-35	GBT3	19688	Dibromo-3-chloropropane[1,2-]	0.01U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dibromoethane[1,2-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dibromomethane	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichlorobenzene[1,2-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichlorobenzene[1,3-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichlorobenzene[1,4-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichlorobenzidine[3,3'-]	0.35UJ		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichlorodifluoromethane	0.01U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichloroethane[1,1-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichloroethane[1,2-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichloroethane[1,1-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichloroethene[<i>cis</i> / <i>trans</i> -1,2-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichlorophenol[2,4-]	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichloropropane[1,2-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichloropropane[1,3-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichloropropane[2,2-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichloropropene[1,1-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichloropropene[<i>cis</i> -1,3-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dichloropropene[<i>trans</i> -1,3-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dieldrin	0.0007U		
73-01006	AAB7581	32.5-35	GBT3	19688	Diethylphthalate	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dimethyl Phthalate	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dimethylphenol[2,4-]	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dinitro-2-methylphenol[4,6-]	0.84U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dinitrophenol[2,4-]	0.84UJ		
73-01006	AAB7581	32.5-35	GBT3	19688	Dinitrotoluene[2,4-]	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Dinitrotoluene[2,6-]	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Endosulfan I	0.0049U		
73-01006	AAB7581	32.5-35	GBT3	19688	Endosulfan II	0.0014U		
73-01006	AAB7581	32.5-35	GBT3	19688	Endosulfan Sulfate	0.0229U		
73-01006	AAB7581	32.5-35	GBT3	19688	Endrin	0.0021U		
73-01006	AAB7581	32.5-35	GBT3	19688	Endrin Aldehyde	0.008U		
73-01006	AAB7581	32.5-35	GBT3	19688	Endrin Ketone	0.0035U		
73-01006	AAB7581	32.5-35	GBT3	19688	Ethylbenzene	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Fluoranthene	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Fluorene	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Heptachlor	0.001U		
73-01006	AAB7581	32.5-35	GBT3	19688	Heptachlor Epoxide	0.0288U		
73-01006	AAB7581	32.5-35	GBT3	19688	Hexachlorobenzene	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Hexachlorobutadiene	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Hexachlorocyclopentadiene	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Hexachloroethane	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Hexanone[2-]	0.021U		
73-01006	AAB7581	32.5-35	GBT3	19688	Indeno(1,2,3- <i>cd</i>)pyrene	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Iodomethane	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Isophorone	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Isopropylbenzene	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Isopropyltoluene[4-]	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Methoxychlor[4,4'-]	0.061U		
73-01006	AAB7581	32.5-35	GBT3	19688	Methyl-2-pentanone[4-]	0.021U		
73-01006	AAB7581	32.5-35	GBT3	19688	Methylene Chloride	0.005U		
73-01006	AAB7581	32.5-35	GBT3	19688	Methylnaphthalene[2-]	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Methylphenol[2-]	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Methylphenol[4-]	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Naphthalene	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Nitroaniline[2-]	0.84U		
73-01006	AAB7581	32.5-35	GBT3	19688	Nitroaniline[3-]	0.84UJ		
73-01006	AAB7581	32.5-35	GBT3	19688	Nitroaniline[4-]	0.89U		
73-01006	AAB7581	32.5-35	GBT3	19688	Nitrobenzene	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Nitrophenol[2-]	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Nitrophenol[4-]	0.84U		
73-01006	AAB7581	32.5-35	GBT3	19688	Nitroso-di-n-propylamine[N-]	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Nitrosodimethylamine[N-]	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Nitrosodiphenylamine[N-]	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Oxybis(1-chloropropane)[2,2'-]	0.35U		
73-01006	AAB7581	32.5-35	GBT3	19688	Pentachlorophenol	0.84U		

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL
73-01006	AAB7581	32.5-35	QBT3	19688	Phenanthrene	0.35U	
73-01006	AAB7581	32.5-35	QBT3	19688	Phenol	0.35U	
73-01006	AAB7581	32.5-35	QBT3	19688	Propylbenzene[1-]	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Pyrene	0.35U	
73-01006	AAB7581	32.5-35	QBT3	19688	Styrene	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Tetrachloroethene	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Toluene	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Toxaphene (Technical Grade)	0.003U	
73-01006	AAB7581	32.5-35	QBT3	19688	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Trichlorobenzene[1,2,4-]	0.35U	
73-01006	AAB7581	32.5-35	QBT3	19688	Trichloroethane[1,1,1-]	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Trichloroethane[1,1,2-]	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Trichloroethene	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Trichlorofluoromethane	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Trichlorophenol[2,4,5-]	0.84U	
73-01006	AAB7581	32.5-35	QBT3	19688	Trichlorophenol[2,4,6-]	0.35U	
73-01006	AAB7581	32.5-35	QBT3	19688	Trichloropropane[1,2,3-]	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Trimethylbenzene[1,2,4-]	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Trimethylbenzene[1,3,5-]	0.005U	
73-01006	AAB7581	32.5-35	QBT3	19688	Vinyl Chloride	0.01U	
73-01006	AAB7581	32.5-35	QBT3	19688	Xylene (Total)	0.005U	
73-01006	AAB7581	32.5-35	QBT3	20196	Americium-241	0.0642U	
73-01006	AAB7581	32.5-35	QBT3	20196	Cesium-137	-0.0471U	
73-01007	AAC1604	10-12.5	QBT3	19983	Acenaphthene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Acenaphthylene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Acetone	0.022U	
73-01007	AAC1604	10-12.5	QBT3	19983	Aldrin	0.0014U	
73-01007	AAC1604	10-12.5	QBT3	19983	Aniline	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Anthracene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Aroclor-1016	0.0231U	
73-01007	AAC1604	10-12.5	QBT3	19983	Aroclor-1221	0.0231U	
73-01007	AAC1604	10-12.5	QBT3	19983	Aroclor-1232	0.0231U	
73-01007	AAC1604	10-12.5	QBT3	19983	Aroclor-1242	0.0231U	
73-01007	AAC1604	10-12.5	QBT3	19983	Aroclor-1248	0.0231U	
73-01007	AAC1604	10-12.5	QBT3	19983	Aroclor-1254	0.0231U	
73-01007	AAC1604	10-12.5	QBT3	19983	Aroclor-1260	0.0231U	
73-01007	AAC1604	10-12.5	QBT3	19983	Azobenzene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Benzene	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Benzo(a)anthracene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Benzo(a)pyrene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Benzo(b)fluoranthene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Benzo(g,h,i)perylene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Benzo(k)fluoranthene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Benzoic Acid	1.7U	
73-01007	AAC1604	10-12.5	QBT3	19983	Benzyl Alcohol	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	BHC[alpha-]	0.0011U	
73-01007	AAC1604	10-12.5	QBT3	19983	BHC[beta-]	0.0021U	
73-01007	AAC1604	10-12.5	QBT3	19983	BHC[delta-]	0.0032U	
73-01007	AAC1604	10-12.5	QBT3	19983	BHC[gamma-]	0.0014U	
73-01007	AAC1604	10-12.5	QBT3	19983	Bis(2-chloroethoxy)methane	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Bis(2-chloroethyl)ether	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Bis(2-ethylhexyl)phthalate	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Bromobenzene	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Bromochloromethane	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Bromodichloromethane	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Bromoform	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Bromomethane	0.011U	
73-01007	AAC1604	10-12.5	QBT3	19983	Bromophenyl-phenylether[4-]	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Butanone[2-]	0.022U	
73-01007	AAC1604	10-12.5	QBT3	19983	Butylbenzene[n-]	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Butylbenzene[sec-]	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Butylbenzene[tert-]	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Butylbenzylphthalate	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Carbon Disulfide	0.005U	

LOC ID	SAMPLE NO	IDENT (DET)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-01007	AAC1604	10-12.5	GBT3	19983	Carbon Tetrachloride	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chlordane (Technical Grade)	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chloro-3-methylphenol[4-]	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chloroaniline[4-]	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chlorobenzene	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chlorodibromomethane	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chloroethane	0.011U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chloroform	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chloromethane	0.011U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chloronaphthalene[2-]	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chlorophenol[2-]	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chlorophenyl-phenyl[4-] Ether	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chlorotoluene[2-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chlorotoluene[4-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Chrysene	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	DDD[4,4'-]	0.0039U	
73-01007	AAC1604	10-12.5	GBT3	19983	DDE[4,4'-]	0.0014U	
73-01007	AAC1604	10-12.5	GBT3	19983	DDT[4,4'-]	0.0043U	
73-01007	AAC1604	10-12.5	GBT3	19983	Di-n-butylphthalate	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Di-n-octylphthalate	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dibenz(a,h)anthracene	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dibenzofuran	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dibromo-3-chloropropane[1,2-]	0.011U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dibromoethane[1,2-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dibromomethane	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichlorobenzene[1,2-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichlorobenzene[1,3-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichlorobenzene[1,4-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichlorobenzidine[3,3'-]	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichlorodifluoromethane	0.011U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichloroethane[1,1-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichloroethane[1,2-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichloroethene[1,1-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichlorophenol[2,4-]	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichloropropane[1,2-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichloropropane[1,3-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichloropropane[2,2-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichloropropene[1,1-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichloropropene[cis-1,3-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dichloropropene[trans-1,3-]	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dieldrin	0.0007U	
73-01007	AAC1604	10-12.5	GBT3	19983	Diethylphthalate	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dimethyl Phthalate	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dimethylphenol[2,4-]	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dinitro-2-methylphenol[4,6-]	0.86U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dinitrophenol[2,4-]	0.86U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dinitrotoluene[2,4-]	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Dinitrotoluene[2,6-]	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Endosulfan I	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Endosulfan II	0.0014U	
73-01007	AAC1604	10-12.5	GBT3	19983	Endosulfan Sulfate	0.0235U	
73-01007	AAC1604	10-12.5	GBT3	19983	Endrin	0.0021U	
73-01007	AAC1604	10-12.5	GBT3	19983	Endrin Aldehyde	0.0082U	
73-01007	AAC1604	10-12.5	GBT3	19983	Endrin Ketone	0.0036U	
73-01007	AAC1604	10-12.5	GBT3	19983	Ethylbenzene	0.005U	
73-01007	AAC1604	10-12.5	GBT3	19983	Fluoranthene	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Fluorene	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Heptachlor	0.0011U	
73-01007	AAC1604	10-12.5	GBT3	19983	Heptachlor Epoxide	0.0295U	
73-01007	AAC1604	10-12.5	GBT3	19983	Hexachlorobenzene	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Hexachlorobutadiene	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Hexachlorocyclopentadiene	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Hexachloroethane	0.36U	
73-01007	AAC1604	10-12.5	GBT3	19983	Hexanone[2-]	0.022U	
73-01007	AAC1604	10-12.5	GBT3	19983	Indeno[1,2,3-cd]pyrene	0.36U	

LOG#	SAMPLE ID	DEPTH (FT.)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL C.
73-01007	AAC1604	10-12.5	QBT3	19983	Iodomethane	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Isophorone	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Isopropylbenzene	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Isopropyltoluene(4-)	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Methoxychlor(4,4'-)	0.0624U	
73-01007	AAC1604	10-12.5	QBT3	19983	Methyl-2-pentanone(4-)	0.022U	
73-01007	AAC1604	10-12.5	QBT3	19983	Methylene Chloride	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Methylnaphthalene(2-)	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Methylphenol(2-)	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Methylphenol(4-)	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Naphthalene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Nitroaniline(2-)	0.86U	
73-01007	AAC1604	10-12.5	QBT3	19983	Nitroaniline(3-)	0.86U	
73-01007	AAC1604	10-12.5	QBT3	19983	Nitroaniline(4-)	0.71U	
73-01007	AAC1604	10-12.5	QBT3	19983	Nitrobenzene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Nitrophenol(2-)	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Nitrophenol(4-)	0.86U	
73-01007	AAC1604	10-12.5	QBT3	19983	Nitroso-d,l-n-propylamine(N-)	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Nitrosodimethylamine(N-)	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Nitrosodiphenylamine(N-)	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Oxybis(1-chloropropane)(2,2-)	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Pentachlorophenol	0.86U	
73-01007	AAC1604	10-12.5	QBT3	19983	Phenanthrene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Phenol	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Propylbenzene(1-)	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Pyrene	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Styrene	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Tetrachloroethane(1,1,1,2-)	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Tetrachloroethane(1,1,2,2-)	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Tetrachloroethene	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Toluene	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Toxaphene (Technical Grade)	0.085U	
73-01007	AAC1604	10-12.5	QBT3	19983	Trichloro-1,2,2-trifluoroethane(1,1,2-)	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Trichlorobenzene(1,2,4-)	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Trichloroethane(1,1,1-)	0.1U	
73-01007	AAC1604	10-12.5	QBT3	19983	Trichloroethane(1,1,2-)	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Trichloroethene	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Trichlorofluoromethane	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Trichlorophenol(2,4,5-)	0.86U	
73-01007	AAC1604	10-12.5	QBT3	19983	Trichlorophenol(2,4,6-)	0.36U	
73-01007	AAC1604	10-12.5	QBT3	19983	Trichloropropane(1,2,3-)	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Trimethylbenzene(1,2,4-)	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Trimethylbenzene(1,3,5-)	0.005U	
73-01007	AAC1604	10-12.5	QBT3	19983	Vinyl Chloride	0.011U	
73-01007	AAC1604	10-12.5	QBT3	19983	Xylene (Total)	0.005U	
73-01007	AAC1604	10-12.5	QBT3	20201	Amendium-241	0.439U	
73-01007	AAC1604	10-12.5	QBT3	20201	Cesium-137	-0.0121U	
73-01007	AAC1605	15-17.5	QBT3	19983	Acenaphthene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Acenaphthylene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Acetone	0.021U	
73-01007	AAC1605	15-17.5	QBT3	19983	Aldrin	0.0014U	
73-01007	AAC1605	15-17.5	QBT3	19983	Aniline	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Anthracene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Aroclor-1016	0.0224U	
73-01007	AAC1605	15-17.5	QBT3	19983	Aroclor-1221	0.0224U	
73-01007	AAC1605	15-17.5	QBT3	19983	Aroclor-1232	0.0224U	
73-01007	AAC1605	15-17.5	QBT3	19983	Aroclor-1242	0.0224U	
73-01007	AAC1605	15-17.5	QBT3	19983	Aroclor-1248	0.0224U	
73-01007	AAC1605	15-17.5	QBT3	19983	Aroclor-1254	0.0224U	
73-01007	AAC1605	15-17.5	QBT3	19983	Aroclor-1260	0.0224U	
73-01007	AAC1605	15-17.5	QBT3	19983	Azobenzene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Benzene	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Benzo(a)anthracene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Benzo(a)pyrene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Benzo(b)fluoranthene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Benzo(g,h,i)perylene	0.34U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-01007	AAC1605	15-17.5	QBT3	19983	Benzo(k)fluoranthene	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Benzoic Acid	1.7IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Benzyl Alcohol	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	BHC(alpha-)	0.001IU	
73-01007	AAC1605	15-17.5	QBT3	19983	BHC(beta-)	0.0021IU	
73-01007	AAC1605	15-17.5	QBT3	19983	BHC(delta-)	0.0031IU	
73-01007	AAC1605	15-17.5	QBT3	19983	BHC(gamma-)	0.0014IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Bis(2-chloroethoxy)methane	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Bis(2-chloroethyl)ether	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Bis(2-ethylhexyl)phthalate	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Bromobenzene	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Bromochloromethane	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Bromodichloromethane	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Bromoform	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Bromomethane	0.01IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Bromophenyl-phenylether(4-)	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Butanone(2-)	0.021IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Butylbenzene(n-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Butylbenzene(sec-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Butylbenzene(tert-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Butylbenzylphthalate	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Carbon Disulfide	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Carbon Tetrachloride	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chlordane (Technical Grade)	0.0048IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chloro-3-methylphenol(4-)	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chloroaniline(4-)	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chlorobenzene	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chlorodibromomethane	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chloroethane	0.01IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chloroform	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chloromethane	0.01IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chloronaphthalene(2-)	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chlorophenol(2-)	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chlorophenyl-phenyl(4-) Ether	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chlorotoluene(2-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chlorotoluene(4-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Chrysene	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	DDD(4,4'-)	0.0038IU	
73-01007	AAC1605	15-17.5	QBT3	19983	DDE(4,4'-)	0.0014IU	
73-01007	AAC1605	15-17.5	QBT3	19983	DDT(4,4'-)	0.0041IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Di-n-butylphthalate	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Di-n-octylphthalate	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dibenz(a,h)anthracene	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dibenzofuran	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dibromo-3-chloropropane(1,2-)	0.01IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dibromoethane(1,2-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dibromomethane	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichlorobenzene(1,2-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichlorobenzene(1,3-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichlorobenzene(1,4-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichlorobenzidine(3,3'-)	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichlorodifluoromethane	0.01IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichloroethane(1,1-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichloroethane(1,2-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichloroethene(1,1-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichloroethene(cis/trans-1,2-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichlorophenol(2,4-)	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichloropropane(1,2-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichloropropane(1,3-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichloropropane(2,2-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichloropropene(1,1-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichloropropene(cis-1,3-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dichloropropene(trans-1,3-)	0.005IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dieldrin	0.0007IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Diethylphthalate	0.34IU	
73-01007	AAC1605	15-17.5	QBT3	19983	Dimethyl Phthalate	0.34IU	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	EDNA
73-01007	AAC1605	15-17.5	QBT3	19983	Dimethylphenol[2,4-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Dinitro-2-methylphenol[4,6-]	0.83U	
73-01007	AAC1605	15-17.5	QBT3	19983	Dinitrophenol[2,4-]	0.83U	
73-01007	AAC1605	15-17.5	QBT3	19983	Dinitrotoluene[2,4-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Dinitrotoluene[2,6-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Endosulfan I	0.0048U	
73-01007	AAC1605	15-17.5	QBT3	19983	Endosulfan II	0.0014U	
73-01007	AAC1605	15-17.5	QBT3	19983	Endosulfan Sulfate	0.0227U	
73-01007	AAC1605	15-17.5	QBT3	19983	Endrin	0.0021U	
73-01007	AAC1605	15-17.5	QBT3	19983	Endrin Aldehyde	0.0079U	
73-01007	AAC1605	15-17.5	QBT3	19983	Endrin Ketone	0.0034U	
73-01007	AAC1605	15-17.5	QBT3	19983	Ethylbenzene	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Fluoranthene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Fluorene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Heptachlor	0.001U	
73-01007	AAC1605	15-17.5	QBT3	19983	Heptachlor Epoxide	0.0286U	
73-01007	AAC1605	15-17.5	QBT3	19983	Hexachlorobenzene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Hexachlorobutadiene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Hexachlorocyclopentadiene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Hexachloroethane	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Hexanone[2-]	0.021U	
73-01007	AAC1605	15-17.5	QBT3	19983	Indeno[1,2,3-cd]pyrene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Iodomethane	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Isophorone	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Isopropylbenzene	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Isopropyltoluene[4-]	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Methoxychlor[4,4-]	0.0605U	
73-01007	AAC1605	15-17.5	QBT3	19983	Methyl-2-pentanone[4-]	0.021U	
73-01007	AAC1605	15-17.5	QBT3	19983	Methylene Chloride	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Methylnaphthalene[2-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Methylphenol[2-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Methylphenol[4-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Naphthalene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Nitroaniline[2-]	0.83U	
73-01007	AAC1605	15-17.5	QBT3	19983	Nitroaniline[3-]	0.83U	
73-01007	AAC1605	15-17.5	QBT3	19983	Nitroaniline[4-]	0.69U	
73-01007	AAC1605	15-17.5	QBT3	19983	Nitrobenzene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Nitrophenol[2-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Nitrophenol[4-]	0.83U	
73-01007	AAC1605	15-17.5	QBT3	19983	Nitroso-di-n-propylamine[N-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Nitrosodimethylamine[N-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Nitrosodiphenylamine[N-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Oxybis(1-chloropropane)[2,2-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Pentachlorophenol	0.83U	
73-01007	AAC1605	15-17.5	QBT3	19983	Phenanthrene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Phenol	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Propylbenzene[1-]	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Pyrene	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Styrene	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Tetrachloroethene	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Toluene	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Toxaphene (Technical Grade)	0.0824U	
73-01007	AAC1605	15-17.5	QBT3	19983	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Trichlorobenzene[1,2,4-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Trichloroethane[1,1,1-]	0.1U	
73-01007	AAC1605	15-17.5	QBT3	19983	Trichloroethane[1,1,2-]	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Trichloroethene	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Trichlorofluoromethane	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Trichlorophenol[2,4,5-]	0.83U	
73-01007	AAC1605	15-17.5	QBT3	19983	Trichlorophenol[2,4,6-]	0.34U	
73-01007	AAC1605	15-17.5	QBT3	19983	Trichloropropane[1,2,3-]	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Trimethylbenzene[1,2,4-]	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Trimethylbenzene[1,3,5-]	0.005U	
73-01007	AAC1605	15-17.5	QBT3	19983	Vinyl Chloride	0.01U	

LOG #	WELL ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FINAL QU
73-01007	AAC1605	15-17.5	QBT3	19983	Xylene (Total)		0.005U	
73-01007	AAC1605	15-17.5	QBT3	20201	Americum-241		0.149U	
73-01007	AAC1605	15-17.5	QBT3	20201	Cesium-137		-0.0118U	
73-01007	AAC1606	22.5-25	QBT3	19983	Acenaphthene		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Acenaphthylene		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Acetone		0.021U	
73-01007	AAC1606	22.5-25	QBT3	19983	Aldnn		0.0014U	
73-01007	AAC1606	22.5-25	QBT3	19983	Aniline		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Anthracene		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Aroclor-1016		0.0225U	
73-01007	AAC1606	22.5-25	QBT3	19983	Aroclor-1221		0.0225U	
73-01007	AAC1606	22.5-25	QBT3	19983	Aroclor-1232		0.0225U	
73-01007	AAC1606	22.5-25	QBT3	19983	Aroclor-1242		0.0225U	
73-01007	AAC1606	22.5-25	QBT3	19983	Aroclor-1248		0.0225U	
73-01007	AAC1606	22.5-25	QBT3	19983	Aroclor-1254		0.0225U	
73-01007	AAC1606	22.5-25	QBT3	19983	Aroclor-1260		0.0225U	
73-01007	AAC1606	22.5-25	QBT3	19983	Azobenzene		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Benzene		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Benzo(a)anthracene		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Benzo(a)pyrene		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Benzo(b)fluoranthene		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Benzo(g,h,i)perylene		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Benzo(k)fluoranthene		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Benzoic Acid		1.7U	
73-01007	AAC1606	22.5-25	QBT3	19983	Benzyl Alcohol		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	BHC(alpha-)		0.001U	
73-01007	AAC1606	22.5-25	QBT3	19983	BHC(beta-)		0.0021U	
73-01007	AAC1606	22.5-25	QBT3	19983	BHC(delta-)		0.0031U	
73-01007	AAC1606	22.5-25	QBT3	19983	BHC(gamma-)		0.0014U	
73-01007	AAC1606	22.5-25	QBT3	19983	Bis(2-chloroethoxy)methane		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Bis(2-chloroethyl)ether		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Bis(2-ethylhexyl)phthalate		4.4NONE	
73-01007	AAC1606	22.5-25	QBT3	19983	Bromobenzene		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Bromochloromethane		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Bromodichloromethane		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Bromoform		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Bromomethane		0.01U	
73-01007	AAC1606	22.5-25	QBT3	19983	Bromophenyl-phenylether[4-]		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Butanone[2-]		0.021U	
73-01007	AAC1606	22.5-25	QBT3	19983	Butylbenzene[n-]		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Butylbenzene(sec-)		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Butylbenzene(tert-)		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Butylbenzylphthalate		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Carbon Disulfide		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Carbon Tetrachloride		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chlordane (Technical Grade)		0.0049U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chloro-3-methylphenol[4-]		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chloroaniline[4-]		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chlorobenzene		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chlorodibromomethane		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chloroethane		0.01U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chloroform		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chloromethane		0.01U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chloronaphthalene[2-]		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chlorophenol[2-]		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chlorophenyl-phenyl[4-] Ether		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chlorotoluene[2-]		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chlorotoluene[4-]		0.005U	
73-01007	AAC1606	22.5-25	QBT3	19983	Chrysene		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	DDD[4,4'-]		0.0038U	
73-01007	AAC1606	22.5-25	QBT3	19983	DDE[4,4'-]		0.0014U	
73-01007	AAC1606	22.5-25	QBT3	19983	DDT[4,4'-]		0.0042U	
73-01007	AAC1606	22.5-25	QBT3	19983	Di-n-butylphthalate		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Di-n-octylphthalate		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Dibenz(a,h)anthracene		0.35U	
73-01007	AAC1606	22.5-25	QBT3	19983	Dibenzofuran		0.35U	

WDC-#	SAMPLE-ID#	DEPTH(FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/L)	FINAL
73-01007	AAC1606	22.5-25	GBT3	19983	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dibromoethane[1,2-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dibromomethane	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichlorobenzene[1,2-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichlorobenzene[1,3-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichlorobenzene[1,4-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichlorobenzidine[3,3-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichlorodifluoromethane	0.01U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichloroethane[1,1-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichloroethane[1,2-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichloroethene[1,1-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichlorophenol[2,4-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichloropropane[1,2-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichloropropane[1,3-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichloropropane[2,2-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichloropropane[1,1-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichloropropene[cis-1,3-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dichloropropene[trans-1,3-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dieldrin	0.0007U	
73-01007	AAC1606	22.5-25	GBT3	19983	Diethylphthalate	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dimethyl Phthalate	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dimethylphenol[2,4-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dinitro-2-methylphenol[4,6-]	0.84U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dinitrophenol[2,4-]	0.34U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dinitrotoluene[2,4-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Dinitrotoluene[2,6-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Endosulfan I	0.0049U	
73-01007	AAC1606	22.5-25	GBT3	19983	Endosulfan II	0.0014U	
73-01007	AAC1606	22.5-25	GBT3	19983	Endosulfan Sulfate	0.0229U	
73-01007	AAC1606	22.5-25	GBT3	19983	Endrin	0.0021U	
73-01007	AAC1606	22.5-25	GBT3	19983	Endrin Aldehyde	0.008U	
73-01007	AAC1606	22.5-25	GBT3	19983	Endrin Ketone	0.0035U	
73-01007	AAC1606	22.5-25	GBT3	19983	Ethylbenzene	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Fluoranthene	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Fluorene	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Heptachlor	0.001U	
73-01007	AAC1606	22.5-25	GBT3	19983	Heptachlor Epoxide	0.0238U	
73-01007	AAC1606	22.5-25	GBT3	19983	Hexachlorobenzene	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Hexachlorobutadiene	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Hexachlorocyclopentadiene	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Hexachloroethane	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Hexanone[2-]	0.021U	
73-01007	AAC1606	22.5-25	GBT3	19983	Indeno[1,2,3-cd]pyrene	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Iodomethane	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Isophorone	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Isopropylbenzene	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Isopropyltoluene[4-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Methoxychlor[4,4-]	0.0609U	
73-01007	AAC1606	22.5-25	GBT3	19983	Methyl-2-pentanone[4-]	0.021U	
73-01007	AAC1606	22.5-25	GBT3	19983	Methylene Chloride	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Methylnaphthalene[2-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Methylphenol[2-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Methylphenol[4-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Naphthalene	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Nitroaniline[2-]	0.84U	
73-01007	AAC1606	22.5-25	GBT3	19983	Nitroaniline[3-]	0.84U	
73-01007	AAC1606	22.5-25	GBT3	19983	Nitroaniline[4-]	0.69U	
73-01007	AAC1606	22.5-25	GBT3	19983	Nitrobenzene	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Nitrophenol[2-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Nitrophenol[4-]	0.84U	
73-01007	AAC1606	22.5-25	GBT3	19983	Nitroso-di-n-propylamine[N-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Nitrosodimethylamine[N-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Nitrosodiphenylamine[N-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Oxybis(1-chloropropane)[2,2-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Pentachlorophenol	0.84U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST DATE	ANALYTE	STD-RESULT (mg/kg)	FINAL (U)
73-01007	AAC1606	22.5-25	GBT3	19983	Phenanthrene	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Phenol	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Propylbenzene[1-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Pyrene	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Styrene	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Tetrachloroethene	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Toluene	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Toxaphene (Technical Grade)	0.083U	
73-01007	AAC1606	22.5-25	GBT3	19983	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Trichlorobenzene[1,2,4-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Trichloroethane[1,1,1-]	0.1U	
73-01007	AAC1606	22.5-25	GBT3	19983	Trichloroethane[1,1,2-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Trichloroethene	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Trichlorofluoromethane	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Trichlorophenol[2,4,5-]	0.84U	
73-01007	AAC1606	22.5-25	GBT3	19983	Trichlorophenol[2,4,6-]	0.35U	
73-01007	AAC1606	22.5-25	GBT3	19983	Trichloropropane[1,2,3-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Trimethylbenzene[1,2,4-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Trimethylbenzene[1,3,5-]	0.005U	
73-01007	AAC1606	22.5-25	GBT3	19983	Vinyl Chloride	0.01U	
73-01007	AAC1606	22.5-25	GBT3	19983	Xylene (Total)	0.005U	
73-01007	AAC1606	22.5-25	GBT3	20201	Americium-241	0.135U	
73-01007	AAC1606	22.5-25	GBT3	20201	Cesium-137	-0.0292U	
73-01007	AAC1607	27.5-30	GBT3	19983	Acenaphthene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Acenaphthylene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Acetone	0.021U	
73-01007	AAC1607	27.5-30	GBT3	19983	Aldrin	0.0014U	
73-01007	AAC1607	27.5-30	GBT3	19983	Aniline	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Anthracene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Aroclor-1016	0.0223U	
73-01007	AAC1607	27.5-30	GBT3	19983	Aroclor-1221	0.0223U	
73-01007	AAC1607	27.5-30	GBT3	19983	Aroclor-1232	0.0223U	
73-01007	AAC1607	27.5-30	GBT3	19983	Aroclor-1242	0.0223U	
73-01007	AAC1607	27.5-30	GBT3	19983	Aroclor-1248	0.0223U	
73-01007	AAC1607	27.5-30	GBT3	19983	Aroclor-1254	0.0223U	
73-01007	AAC1607	27.5-30	GBT3	19983	Aroclor-1260	0.0223U	
73-01007	AAC1607	27.5-30	GBT3	19983	Azobenzene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Benzene	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Benzo(a)anthracene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Benzo(a)pyrene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Benzo(b)fluoranthene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Benzo(g,h,i)perylene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Benzo(k)fluoranthene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Benzoic Acid	1.7U	
73-01007	AAC1607	27.5-30	GBT3	19983	Benzyl Alcohol	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	BHC[alpha-]	0.001U	
73-01007	AAC1607	27.5-30	GBT3	19983	BHC[beta-]	0.0021U	
73-01007	AAC1607	27.5-30	GBT3	19983	BHC[delta-]	0.0031U	
73-01007	AAC1607	27.5-30	GBT3	19983	BHC[gamma-]	0.0014U	
73-01007	AAC1607	27.5-30	GBT3	19983	Bis(2-chloroethoxy)methane	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Bis(2-chloroethyl)ether	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Bis(2-ethylhexyl)phthalate	0.45NONE	
73-01007	AAC1607	27.5-30	GBT3	19983	Bromobenzene	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Bromochloromethane	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Bromodichloromethane	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Bromoform	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Bromomethane	0.01U	
73-01007	AAC1607	27.5-30	GBT3	19983	Bromophenyl-phenylether[4-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Butanone[2-]	0.021U	
73-01007	AAC1607	27.5-30	GBT3	19983	Butylbenzene[n-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Butylbenzene[sec-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Butylbenzene[tert-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Butylbenzylphthalate	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Carbon Disulfide	0.005U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTES	STD. RESULT (mg/kg)	FINAL QU
73-01007	AAC1607	27.5-30	GBT3	19983	Carbon Tetrachloride	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chlordane (Technical Grade)	0.0048U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chloro-3-methylphenol[4-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chloroaniline[4-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chlorobenzene	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chlorodibromomethane	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chloroethane	0.01U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chloroform	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chloromethane	0.01U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chloronaphthalene[2-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chlorophenol[2-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chlorophenyl-phenyl[4-] Ether	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chlorotoluene[2-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chlorotoluene[4-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Chrysene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	DDD[4,4']	0.0038U	
73-01007	AAC1607	27.5-30	GBT3	19983	DDE[4,4']	0.0014U	
73-01007	AAC1607	27.5-30	GBT3	19983	DDT[4,4']	0.0041U	
73-01007	AAC1607	27.5-30	GBT3	19983	Di-n-butylphthalate	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Di-n-octylphthalate	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dibenz[a,h]anthracene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dibenzofuran	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dibromoethane[1,2-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dibromomethane	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichlorobenzene[1,2-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichlorobenzene[1,3-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichlorobenzene[1,4-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichlorobenzidine[3,3']	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichlorodifluoromethane	0.01U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichloroethane[1,1-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichloroethane[1,2-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichloroethene[1,1-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichloroethene[<i>cis</i> /trans-1,2-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichlorophenol[2,4-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichloropropane[1,2-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichloropropane[1,3-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichloropropane[2,2-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichloropropene[1,1-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichloropropene[<i>cis</i> -1,3-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dichloropropene[trans-1,3-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dieldrin	0.0007U	
73-01007	AAC1607	27.5-30	GBT3	19983	Diethylphthalate	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dimethyl Phthalate	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dimethylphenol[2,4-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dinitro-2-methylphenol[4,6-]	0.83U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dinitrophenol[2,4-]	0.83U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dinitrotoluene[2,4-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Dinitrotoluene[2,6-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Endosulfan I	0.0048U	
73-01007	AAC1607	27.5-30	GBT3	19983	Endosulfan II	0.0014U	
73-01007	AAC1607	27.5-30	GBT3	19983	Endosulfan Sulfate	0.0227U	
73-01007	AAC1607	27.5-30	GBT3	19983	Endrin	0.0021U	
73-01007	AAC1607	27.5-30	GBT3	19983	Endrin Aldehyde	0.0079U	
73-01007	AAC1607	27.5-30	GBT3	19983	Endrin Ketone	0.0034U	
73-01007	AAC1607	27.5-30	GBT3	19983	Ethylbenzene	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Fluoranthene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Fluorene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Heptachlor	0.001U	
73-01007	AAC1607	27.5-30	GBT3	19983	Heptachlor Epoxide	0.0585U	
73-01007	AAC1607	27.5-30	GBT3	19983	Hexachlorobenzene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Hexachlorobutadiene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Hexachlorocyclopentadiene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Hexachloroethane	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Hexanone[2-]	0.021U	
73-01007	AAC1607	27.5-30	GBT3	19983	Indeno[1,2,3- <i>cd</i>]pyrene	0.34U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTES	STD RESULT (mg/kg)	FINAL QU
73-01007	AAC1607	27.5-30	GBT3	19983	Iodomethane	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Isophorone	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Isopropylbenzene	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Isopropyltoluene[4-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Methoxychlor[4,4'-]	0.0603U	
73-01007	AAC1607	27.5-30	GBT3	19983	Methyl-2-pentanone[4-]	0.021U	
73-01007	AAC1607	27.5-30	GBT3	19983	Methylene Chloride	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Methylnaphthalene[2-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Methylphenol[2-]	0.34UJ	
73-01007	AAC1607	27.5-30	GBT3	19983	Methylphenol[4-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Naphthalene	0.34UJ	
73-01007	AAC1607	27.5-30	GBT3	19983	Nitroaniline[2-]	0.83U	
73-01007	AAC1607	27.5-30	GBT3	19983	Nitroaniline[3-]	0.83U	
73-01007	AAC1607	27.5-30	GBT3	19983	Nitroaniline[4-]	0.69U	
73-01007	AAC1607	27.5-30	GBT3	19983	Nitrobenzene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Nitrophenol[2-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Nitrophenol[4-]	0.83U	
73-01007	AAC1607	27.5-30	GBT3	19983	Nitroso-di-n-propylamine[N-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Nitrosodimethylamine[N-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Nitrosodiphenylamine[N-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Oxybis(1-chloropropane)[2,2'-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Pentachlorophenol	0.83U	
73-01007	AAC1607	27.5-30	GBT3	19983	Phenanthrene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Phenol	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Propylbenzene[1-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Pyrene	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Styrene	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Tetrachloroethene	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Toluene	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Toxaphene (Technical Grade)	0.0821U	
73-01007	AAC1607	27.5-30	GBT3	19983	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Trichlorobenzene[1,2,4-]	0.34UJ	
73-01007	AAC1607	27.5-30	GBT3	19983	Trichloroethane[1,1,1-]	0.1U	
73-01007	AAC1607	27.5-30	GBT3	19983	Trichloroethane[1,1,2-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Trichloroethene	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Trichlorofluoromethane	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Trichlorophenol[2,4,5-]	0.83U	
73-01007	AAC1607	27.5-30	GBT3	19983	Trichlorophenol[2,4,6-]	0.34U	
73-01007	AAC1607	27.5-30	GBT3	19983	Trichloropropane[1,2,3-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Trimethylbenzene[1,2,4-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Trimethylbenzene[1,3,5-]	0.005U	
73-01007	AAC1607	27.5-30	GBT3	19983	Vinyl Chloride	0.01U	
73-01007	AAC1607	27.5-30	GBT3	19983	Xylene (Total)	0.005U	
73-01007	AAC1607	27.5-30	GBT3	20201	Americium-241	0.0793U	
73-01007	AAC1607	27.5-30	GBT3	20201	Cesium-137	-0.0304U	
73-01007	AAC1608	47.5-50	GBT3	20035	Acenaphthene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Acenaphthylene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Acetone	0.021U	
73-01007	AAC1608	47.5-50	GBT3	20035	Aldrin	0.0014U	
73-01007	AAC1608	47.5-50	GBT3	20035	Aniline	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Anthracene	0.35UJ	
73-01007	AAC1608	47.5-50	GBT3	20035	Aroclor-1016	0.0225U	
73-01007	AAC1608	47.5-50	GBT3	20035	Aroclor-1221	0.0225U	
73-01007	AAC1608	47.5-50	GBT3	20035	Aroclor-1232	0.0225U	
73-01007	AAC1608	47.5-50	GBT3	20035	Aroclor-1242	0.0225U	
73-01007	AAC1608	47.5-50	GBT3	20035	Aroclor-1248	0.0225U	
73-01007	AAC1608	47.5-50	GBT3	20035	Aroclor-1254	0.0225U	
73-01007	AAC1608	47.5-50	GBT3	20035	Aroclor-1260	0.0225U	
73-01007	AAC1608	47.5-50	GBT3	20035	Azobenzene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Benzene	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Benzo(a)anthracene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Benzo(a)pyrene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Benzo(b)fluoranthene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Benzo(g,h,i)perylene	0.35U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT (mg/kg)	FINANCIAL
73-01007	AAC1608	47.5-50	QBT3	20035	Benzo(k)fluoranthene	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Benzoic Acid	1.7/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Benzyl Alcohol	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	BHC[alpha-]	0.001/U	
73-01007	AAC1608	47.5-50	QBT3	20035	BHC[beta-]	0.0021/U	
73-01007	AAC1608	47.5-50	QBT3	20035	BHC[delta-]	0.0031/U	
73-01007	AAC1608	47.5-50	QBT3	20035	BHC[gamma-]	0.0014/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Bis(2-chloroethoxy)methane	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Bis(2-chloroethyl)ether	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Bis(2-ethylhexyl)phthalate	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Bromobenzene	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Bromochloromethane	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Bromodichloromethane	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Bromoform	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Bromomethane	0.01/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Bromophenyl-phenylether[4-]	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Butanone[2-]	0.021/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Butylbenzene[n-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Butylbenzene[sec-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Butylbenzene[tert-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Butylbenzylphthalate	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Carbon Disulfide	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Carbon Tetrachloride	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chlordane (Technical Grade)	0.0048/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chloro-3-methylphenol[4-]	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chloroaniline[4-]	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chlorobenzene	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chlorodibromomethane	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chloroethane	0.01/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chloroform	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chloromethane	0.01/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chloronaphthalene[2-]	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chlorophenol[2-]	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chlorophenyl-phenyl[4-] Ether	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chlorotoluene[2-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chlorotoluene[4-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Chrysene	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	DDD[4,4'-]	0.0038/U	
73-01007	AAC1608	47.5-50	QBT3	20035	DDE[4,4'-]	0.0014/U	
73-01007	AAC1608	47.5-50	QBT3	20035	DDT[4,4'-]	0.0042/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Di-n-butylphthalate	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Di-n-octylphthalate	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dibenz(a,h)anthracene	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dibenzofuran	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dibromo-3-chloropropane[1,2-]	0.01/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dibromoethane[1,2-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dibromomethane	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichlorobenzene[1,2-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichlorobenzene[1,3-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichlorobenzene[1,4-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichlorobenzidine[3,3'-]	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichlorodifluoromethane	0.01/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichloroethane[1,1-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichloroethane[1,2-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichloroethene[1,1-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichloroethene[cis/trans-1,2-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichlorophenol[2,4-]	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichloropropane[1,2-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichloropropane[1,3-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichloropropane[2,2-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichloropropene[1,1-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichloropropene[cis-1,3-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dichloropropene[trans-1,3-]	0.005/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dieldrin	0.0007/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Diethylphthalate	0.35/U	
73-01007	AAC1608	47.5-50	QBT3	20035	Dimethyl Phthalate	0.35/U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QU
73-01007	AAC1608	47.5-50	GBT3	20035	Dimethylphenol[2,4-]	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Dinitro-2-methylphenol[4,6-]	0.84U	
73-01007	AAC1608	47.5-50	GBT3	20035	Dinitrophenol[2,4-]	0.84U	
73-01007	AAC1608	47.5-50	GBT3	20035	Dinitrotoluene[2,4-]	0.35UJ	
73-01007	AAC1608	47.5-50	GBT3	20035	Dinitrotoluene[2,6-]	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Endosulfan I	0.0048U	
73-01007	AAC1608	47.5-50	GBT3	20035	Endosulfan II	0.0014U	
73-01007	AAC1608	47.5-50	GBT3	20035	Endosulfan Sulfate	0.0229U	
73-01007	AAC1608	47.5-50	GBT3	20035	Endrin	0.0021U	
73-01007	AAC1608	47.5-50	GBT3	20035	Endrin Aldehyde	0.008U	
73-01007	AAC1608	47.5-50	GBT3	20035	Endrin Ketone	0.0035U	
73-01007	AAC1608	47.5-50	GBT3	20035	Ethylbenzene	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Fluoranthene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Fluorene	0.35UJ	
73-01007	AAC1608	47.5-50	GBT3	20035	Heptachlor	0.001U	
73-01007	AAC1608	47.5-50	GBT3	20035	Heptachlor Epoxide	0.0287U	
73-01007	AAC1608	47.5-50	GBT3	20035	Hexachlorobenzene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Hexachlorobutadiene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Hexachlorocyclopentadiene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Hexachloroethane	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Hexanone[2-]	0.021U	
73-01007	AAC1608	47.5-50	GBT3	20035	Indeno(1,2,3-cd)pyrene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Iodomethane	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Isophorone	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Isopropylbenzene	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Isopropyltoluene[4-]	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Methoxychlor[4,4'-]	0.0608U	
73-01007	AAC1608	47.5-50	GBT3	20035	Methyl-2-pentanone[4-]	0.021U	
73-01007	AAC1608	47.5-50	GBT3	20035	Methylene Chloride	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Methylnaphthalene[2-]	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Methylphenol[2-]	0.35UJ	
73-01007	AAC1608	47.5-50	GBT3	20035	Methylphenol[4-]	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Naphthalene	0.35UJ	
73-01007	AAC1608	47.5-50	GBT3	20035	Nitroaniline[2-]	0.84U	
73-01007	AAC1608	47.5-50	GBT3	20035	Nitroaniline[3-]	0.84U	
73-01007	AAC1608	47.5-50	GBT3	20035	Nitroaniline[4-]	0.69U	
73-01007	AAC1608	47.5-50	GBT3	20035	Nitrobenzene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Nitrophenol[2-]	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Nitrophenol[4-]	0.84U	
73-01007	AAC1608	47.5-50	GBT3	20035	Nitroso-di-n-propylamine[N-]	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Nitrosodimethylamine[N-]	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Nitrosodiphenylamine[N-]	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Oxybis(1-chloropropane)[2,2'-]	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Pentachlorophenol	0.84UJ	
73-01007	AAC1608	47.5-50	GBT3	20035	Phenanthrene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Phenol	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Propylbenzene[1-]	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Pyrene	0.35U	
73-01007	AAC1608	47.5-50	GBT3	20035	Styrene	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Tetrachloroethene	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Toluene	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Toxaphene (Technical Grade)	0.0828U	
73-01007	AAC1608	47.5-50	GBT3	20035	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Trichlorobenzene[1,2,4-]	0.35UJ	
73-01007	AAC1608	47.5-50	GBT3	20035	Trichloroethane[1,1,1-]	0.1U	
73-01007	AAC1608	47.5-50	GBT3	20035	Trichloroethane[1,1,2-]	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Trichloroethene	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Trichlorofluoromethane	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Trichlorophenol[2,4,5-]	0.84U	
73-01007	AAC1608	47.5-50	GBT3	20035	Trichlorophenol[2,4,6-]	0.35UJ	
73-01007	AAC1608	47.5-50	GBT3	20035	Trichloropropane[1,2,3-]	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Trimethylbenzene[1,2,4-]	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Trimethylbenzene[1,3,5-]	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20035	Vinyl Chloride	0.01U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/L)	FINAL C/L
73-01007	AAC1608	47.5-50	GBT3	20035	Xylene (Total)	0.005U	
73-01007	AAC1608	47.5-50	GBT3	20187	Americium-241	0.078U	
73-01007	AAC1608	47.5-50	GBT3	20187	Cesium-137	-0.0379U	
73-01007	AAC1609	55-57.5	GBT3	20035	Acenaphthene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Acenaphthylene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Acetone	0.022U	
73-01007	AAC1609	55-57.5	GBT3	20035	Aldrin	0.0015U	
73-01007	AAC1609	55-57.5	GBT3	20035	Aniline	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Anthracene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Aroclor-1016	0.0241U	
73-01007	AAC1609	55-57.5	GBT3	20035	Aroclor-1221	0.0241U	
73-01007	AAC1609	55-57.5	GBT3	20035	Aroclor-1232	0.0241U	
73-01007	AAC1609	55-57.5	GBT3	20035	Aroclor-1242	0.0241U	
73-01007	AAC1609	55-57.5	GBT3	20035	Aroclor-1248	0.0241U	
73-01007	AAC1609	55-57.5	GBT3	20035	Aroclor-1254	0.0241U	
73-01007	AAC1609	55-57.5	GBT3	20035	Aroclor-1260	0.0241U	
73-01007	AAC1609	55-57.5	GBT3	20035	Azobenzene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Benzene	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Benzo(a)anthracene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Benzo(a)pyrene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Benzo(b)fluoranthene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Benzo(g,h,i)perylene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Benzo(k)fluoranthene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Benzoic Acid	1.8U	
73-01007	AAC1609	55-57.5	GBT3	20035	Benzyl Alcohol	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	BHC[alpha-]	0.0011U	
73-01007	AAC1609	55-57.5	GBT3	20035	BHC[beta-]	0.0022U	
73-01007	AAC1609	55-57.5	GBT3	20035	BHC[delta-]	0.0003U	
73-01007	AAC1609	55-57.5	GBT3	20035	BHC[gamma-]	0.0015U	
73-01007	AAC1609	55-57.5	GBT3	20035	Bis(2-chloroethoxy)methane	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Bis(2-chloroethyl)ether	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Bis(2-ethylhexyl)phthalate	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Bromobenzene	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Bromochloromethane	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Bromodichloromethane	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Bromoforn	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Bromomethane	0.011U	
73-01007	AAC1609	55-57.5	GBT3	20035	Bromophenyl-phenylether(4-)	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Butanone[2-]	0.022U	
73-01007	AAC1609	55-57.5	GBT3	20035	Butylbenzene[n-]	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Butylbenzene[sec-]	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Butylbenzene[tert-]	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Butylbenzylphthalate	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Carbon Disulfide	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Carbon Tetrachloride	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chlordane (Technical Grade)	0.0052U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chloro-3-methylphenol[4-]	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chloroaniline[4-]	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chlorobenzene	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chlorodibromomethane	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chloroethane	0.011U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chloroform	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chloromethane	0.011U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chloronaphthalene[2-]	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chlorophenol[2-]	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chlorophenyl-phenyl[4-] Ether	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chlorotoluene[2-]	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chlorotoluene[4-]	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Chrysene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	DDD[4,4'-]	0.0041U	
73-01007	AAC1609	55-57.5	GBT3	20035	DDE[4,4'-]	0.0015U	
73-01007	AAC1609	55-57.5	GBT3	20035	DDT[4,4'-]	0.0044U	
73-01007	AAC1609	55-57.5	GBT3	20035	Di-n-butylphthalate	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Di-n-octylphthalate	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Di-benz(a,h)anthracene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Dibenzofuran	0.37U	

LOC	ANALYST	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT	IMPACT	FINAL
73-01007	AAC1609	55-57.5	QBT3	20035	Dibromo-3-chloropropane[1,2-]	0.011UJ		
73-01007	AAC1609	55-57.5	QBT3	20035	Dibromoethane[1,2-]	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dibromomethane	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichlorobenzene[1,2-]	0.006UJ		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichlorobenzene[1,3-]	0.006UJ		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichlorobenzene[1,4-]	0.006UJ		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichlorobenzidine[3,3'-]	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichlorodifluoromethane	0.011U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichloroethane[1,1-]	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichloroethane[1,2-]	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichloroethene[1,1-]	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichloroethene[cis/trans-1,2-]	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichlorophenol[2,4-]	0.37UJ		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichloropropane[1,2-]	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichloropropane[1,3-]	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichloropropane[2,2-]	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichloropropene[1,1-]	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichloropropene[cis-1,3-]	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dichloropropene[trans-1,3-]	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dieldrin	0.0007U		
73-01007	AAC1609	55-57.5	QBT3	20035	Diethylphthalate	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dimethyl Phthalate	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dimethylphenol[2,4-]	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dinitro-2-methylphenol[4,6-]	0.9U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dinitrophenol[2,4-]	0.9U		
73-01007	AAC1609	55-57.5	QBT3	20035	Dinitrotoluene[2,4-]	0.37UJ		
73-01007	AAC1609	55-57.5	QBT3	20035	Dinitrotoluene[2,6-]	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Endosulfan I	0.0052U		
73-01007	AAC1609	55-57.5	QBT3	20035	Endosulfan II	0.0015U		
73-01007	AAC1609	55-57.5	QBT3	20035	Endosulfan Sulfate	0.0245U		
73-01007	AAC1609	55-57.5	QBT3	20035	Endrin	0.0022U		
73-01007	AAC1609	55-57.5	QBT3	20035	Endrin Aldehyde	0.0085U		
73-01007	AAC1609	55-57.5	QBT3	20035	Endrin Ketone	0.0037U		
73-01007	AAC1609	55-57.5	QBT3	20035	Ethylbenzene	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Fluoranthene	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Fluorene	0.37UJ		
73-01007	AAC1609	55-57.5	QBT3	20035	Heptachlor	0.0011U		
73-01007	AAC1609	55-57.5	QBT3	20035	Heptachlor Epoxide	0.0308U		
73-01007	AAC1609	55-57.5	QBT3	20035	Hexachlorobenzene	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Hexachlorobutadiene	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Hexachlorocyclopentadiene	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Hexachloroethane	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Hexanone[2-]	0.022U		
73-01007	AAC1609	55-57.5	QBT3	20035	Indeno(1,2,3-cd)pyrene	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Iodomethane	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Isophorone	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Isopropylbenzene	0.006UJ		
73-01007	AAC1609	55-57.5	QBT3	20035	Isopropyltoluene[4-]	0.006UJ		
73-01007	AAC1609	55-57.5	QBT3	20035	Methoxychlor[4,4'-]	0.0651U		
73-01007	AAC1609	55-57.5	QBT3	20035	Methyl-2-pentanone[4-]	0.022U		
73-01007	AAC1609	55-57.5	QBT3	20035	Methylene Chloride	0.006U		
73-01007	AAC1609	55-57.5	QBT3	20035	Methylnaphthalene[2-]	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Methylphenol[2-]	0.37UJ		
73-01007	AAC1609	55-57.5	QBT3	20035	Methylphenol[4-]	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Naphthalene	0.37UJ		
73-01007	AAC1609	55-57.5	QBT3	20035	Nitroaniline[2-]	0.9U		
73-01007	AAC1609	55-57.5	QBT3	20035	Nitroaniline[3-]	0.9U		
73-01007	AAC1609	55-57.5	QBT3	20035	Nitroaniline[4-]	0.74U		
73-01007	AAC1609	55-57.5	QBT3	20035	Nitrobenzene	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Nitrophenol[2-]	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Nitrophenol[4-]	0.9U		
73-01007	AAC1609	55-57.5	QBT3	20035	Nitroso-di-n-propylamine[N-]	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Nitrosodimethylamine[N-]	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Nitrosodiphenylamine[N-]	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Oxybis(1-chloropropane)[2,2'-]	0.37U		
73-01007	AAC1609	55-57.5	QBT3	20035	Pentachlorophenol	0.9UJ		

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-01007	AAC1609	55-57.5	GBT3	20035	Phenanthrene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Phenol	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Propylbenzene[1-]	0.006UJ	
73-01007	AAC1609	55-57.5	GBT3	20035	Pyrene	0.37U	
73-01007	AAC1609	55-57.5	GBT3	20035	Styrene	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Tetrachloroethane[1,1,1,2-]	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Tetrachloroethane[1,1,2,2-]	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Tetrachloroethene	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Toluene	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Toxaphene (Technical Grade)	0.0887U	
73-01007	AAC1609	55-57.5	GBT3	20035	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Trichlorobenzene[1,2,4-]	0.37UJ	
73-01007	AAC1609	55-57.5	GBT3	20035	Trichloroethane[1,1,1-]	0.1U	
73-01007	AAC1609	55-57.5	GBT3	20035	Trichloroethane[1,1,2-]	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Trichloroethene	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Trichlorofluoromethane	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20035	Trichlorophenol[2,4,5-]	0.9U	
73-01007	AAC1609	55-57.5	GBT3	20035	Trichlorophenol[2,4,6-]	0.37UJ	
73-01007	AAC1609	55-57.5	GBT3	20035	Trichloropropane[1,2,3-]	0.006UJ	
73-01007	AAC1609	55-57.5	GBT3	20035	Trimethylbenzene[1,2,4-]	0.006UJ	
73-01007	AAC1609	55-57.5	GBT3	20035	Trimethylbenzene[1,3,5-]	0.006UJ	
73-01007	AAC1609	55-57.5	GBT3	20035	Vinyl Chloride	0.011U	
73-01007	AAC1609	55-57.5	GBT3	20035	Xylene (Total)	0.006U	
73-01007	AAC1609	55-57.5	GBT3	20187	Americium-241	0.115U	
73-01007	AAC1609	55-57.5	GBT3	20187	Cesium-137	-0.0266U	
73-01007	AAC1610	55-57.5	GBT3	20035	Acenaphthene	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Acenaphthylene	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Acetone	0.022U	
73-01007	AAC1610	55-57.5	GBT3	20035	Aldrin	0.0015U	
73-01007	AAC1610	55-57.5	GBT3	20035	Aniline	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Anthracene	0.37UJ	
73-01007	AAC1610	55-57.5	GBT3	20035	Aroclor-1016	0.024U	
73-01007	AAC1610	55-57.5	GBT3	20035	Aroclor-1221	0.024U	
73-01007	AAC1610	55-57.5	GBT3	20035	Aroclor-1232	0.024U	
73-01007	AAC1610	55-57.5	GBT3	20035	Aroclor-1242	0.024U	
73-01007	AAC1610	55-57.5	GBT3	20035	Aroclor-1248	0.024U	
73-01007	AAC1610	55-57.5	GBT3	20035	Aroclor-1254	0.024U	
73-01007	AAC1610	55-57.5	GBT3	20035	Aroclor-1260	0.024U	
73-01007	AAC1610	55-57.5	GBT3	20035	Azobenzene	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Benzene	0.006U	
73-01007	AAC1610	55-57.5	GBT3	20035	Benzo(a)anthracene	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Benzo(a)pyrene	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Benzo(b)fluoranthene	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Benzo(g,h,i)perylene	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Benzo(k)fluoranthene	0.37UJ	
73-01007	AAC1610	55-57.5	GBT3	20035	Benzoc Acid	1.8U	
73-01007	AAC1610	55-57.5	GBT3	20035	Benzyl Alcohol	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	BHC[alpha-]	0.0011U	
73-01007	AAC1610	55-57.5	GBT3	20035	BHC[beta-]	0.0022UJ	
73-01007	AAC1610	55-57.5	GBT3	20035	BHC[delta-]	0.0033U	
73-01007	AAC1610	55-57.5	GBT3	20035	BHC[gamma-]	0.0015U	
73-01007	AAC1610	55-57.5	GBT3	20035	Bis(2-chloroethoxy)methane	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Bis(2-chloroethyl)ether	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Bis(2-ethylthyl)phthalate	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Bromobenzene	0.006UJ	
73-01007	AAC1610	55-57.5	GBT3	20035	Bromochloromethane	0.006U	
73-01007	AAC1610	55-57.5	GBT3	20035	Bromodichloromethane	0.006U	
73-01007	AAC1610	55-57.5	GBT3	20035	Bromoform	0.006U	
73-01007	AAC1610	55-57.5	GBT3	20035	Bromomethane	0.011U	
73-01007	AAC1610	55-57.5	GBT3	20035	Bromophenyl-phenylether[4-]	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Butanone[2-]	0.022U	
73-01007	AAC1610	55-57.5	GBT3	20035	Butylbenzene[n-]	0.006UJ	
73-01007	AAC1610	55-57.5	GBT3	20035	Butylbenzene[sec-]	0.006UJ	
73-01007	AAC1610	55-57.5	GBT3	20035	Butylbenzene[tert-]	0.006UJ	
73-01007	AAC1610	55-57.5	GBT3	20035	Butylbenzylphthalate	0.37U	
73-01007	AAC1610	55-57.5	GBT3	20035	Carbon Disulfide	0.006U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QU
73-01007	AAC1610	55-57.5	QBT3	20035	Carbon Tetrachloride	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Chlordane (Technical Grade)	0.0052U	
73-01007	AAC1610	55-57.5	QBT3	20035	Chloro-3-methylphenol[4-]	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Chloroaniline[4-]	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Chlorobenzene	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Chlorodibromomethane	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Chloroethane	0.011U	
73-01007	AAC1610	55-57.5	QBT3	20035	Chloroform	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Chloromethane	0.011U	
73-01007	AAC1610	55-57.5	QBT3	20035	Chloronaphthalene[2-]	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Chlorophenol[2-]	0.37UJ	
73-01007	AAC1610	55-57.5	QBT3	20035	Chlorophenyl-phenyl[4-] Ether	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Chlorotoluene[2-]	0.006UJ	
73-01007	AAC1610	55-57.5	QBT3	20035	Chlorotoluene[4-]	0.006UJ	
73-01007	AAC1610	55-57.5	QBT3	20035	Chrysene	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	DDD[4,4'-]	0.0041U	
73-01007	AAC1610	55-57.5	QBT3	20035	DDE[4,4'-]	0.0015U	
73-01007	AAC1610	55-57.5	QBT3	20035	DDT[4,4'-]	0.0044U	
73-01007	AAC1610	55-57.5	QBT3	20035	Di-n-butylphthalate	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Di-n-octylphthalate	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dibenz(a,h)anthracene	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dibenzofuran	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dibromo-3-chloropropane[1,2-]	0.011UJ	
73-01007	AAC1610	55-57.5	QBT3	20035	Dibromoethane[1,2-]	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dibromomethane	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichlorobenzene[1,2-]	0.006UJ	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichlorobenzene[1,3-]	0.006UJ	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichlorobenzene[1,4-]	0.006UJ	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichlorobenzidine[3,3'-]	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichlorodifluoromethane	0.011U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichloroethane[1,1-]	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichloroethane[1,2-]	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichloroethene[1,1-]	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichloroethene(cis/trans-1,2-)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichlorophenol[2,4-]	0.37UJ	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichloropropane[1,2-]	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichloropropane[1,3-]	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichloropropane[2,2-]	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichloropropene[1,1-]	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichloropropene(cis-1,3-)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dichloropropene(trans-1,3-)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dieldrin	0.0007U	
73-01007	AAC1610	55-57.5	QBT3	20035	Diethylphthalate	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dimethyl Phthalate	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dimethylphenol[2,4-]	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dinitro-2-methylphenol[4,6-]	0.89U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dinitrophenol[2,4-]	0.89U	
73-01007	AAC1610	55-57.5	QBT3	20035	Dinitrotoluene[2,4-]	0.37UJ	
73-01007	AAC1610	55-57.5	QBT3	20035	Dinitrotoluene[2,6-]	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Endosulfan I	0.0052U	
73-01007	AAC1610	55-57.5	QBT3	20035	Endosulfan II	0.0015U	
73-01007	AAC1610	55-57.5	QBT3	20035	Endosulfan Sulfate	0.0244U	
73-01007	AAC1610	55-57.5	QBT3	20035	Endrin	0.0022U	
73-01007	AAC1610	55-57.5	QBT3	20035	Endrin Aldehyde	0.0085U	
73-01007	AAC1610	55-57.5	QBT3	20035	Endrin Ketone	0.0037U	
73-01007	AAC1610	55-57.5	QBT3	20035	Ethylbenzene	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Fluoranthene	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Fluorene	0.37UJ	
73-01007	AAC1610	55-57.5	QBT3	20035	Heptachlor	0.0011U	
73-01007	AAC1610	55-57.5	QBT3	20035	Heptachlor Epoxide	0.0306U	
73-01007	AAC1610	55-57.5	QBT3	20035	Hexachlorobenzene	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Hexachlorobutadiene	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Hexachlorocyclopentadiene	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Hexachloroethane	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Hexanone[2-]	0.022U	
73-01007	AAC1610	55-57.5	QBT3	20035	Indeno(1,2,3-cd)pyrene	0.37U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL CD
73-01007	AAC1610	55-57.5	QBT3	20035	Iodomethane	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Isophorone	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Isopropylbenzene	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Isopropyltoluene(4-)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Methoxychlor(4,4'-)	0.0648U	
73-01007	AAC1610	55-57.5	QBT3	20035	Methyl-2-pentanone(4-)	0.022U	
73-01007	AAC1610	55-57.5	QBT3	20035	Methylene Chloride	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Methylnaphthalene(2-)	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Methylphenol(2-)	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Methylphenol(4-)	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Naphthalene	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Nitroaniline(2-)	0.89U	
73-01007	AAC1610	55-57.5	QBT3	20035	Nitroaniline(3-)	0.89U	
73-01007	AAC1610	55-57.5	QBT3	20035	Nitroaniline(4-)	0.74U	
73-01007	AAC1610	55-57.5	QBT3	20035	Nitrobenzene	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Nitrophenol(2-)	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Nitrophenol(4-)	0.89U	
73-01007	AAC1610	55-57.5	QBT3	20035	Nitroso-di-n-propylamine(N-)	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Nitrosodimethylamine(N-)	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Nitrosodiphenylamine(N-)	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Oxybis(1-chloropropane)(2,2-)	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Pentachlorophenol	0.89U	
73-01007	AAC1610	55-57.5	QBT3	20035	Phenanthrene	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Phenol	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Propylbenzene(1-)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Pyrene	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Styrene	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Tetrachloroethane(1,1,1,2-)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Tetrachloroethane(1,1,2,2-)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Tetrachloroethene	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Toluene	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Toxaphene (Technical Grade)	0.0883U	
73-01007	AAC1610	55-57.5	QBT3	20035	Trichloro-1,2,2-trifluoroethane(1,1,2-)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Trichlorobenzene(1,2,4-)	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Trichloroethane(1,1,1-)	0.1U	
73-01007	AAC1610	55-57.5	QBT3	20035	Trichloroethane(1,1,2-)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Trichloroethene	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Trichlorofluoromethane	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Trichlorophenol(2,4,5-)	0.89U	
73-01007	AAC1610	55-57.5	QBT3	20035	Trichlorophenol(2,4,6-)	0.37U	
73-01007	AAC1610	55-57.5	QBT3	20035	Trichloropropane(1,2,3-)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Trimethylbenzene(1,2,4-)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Trimethylbenzene(1,3,5-)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20035	Vinyl Chloride	0.011U	
73-01007	AAC1610	55-57.5	QBT3	20035	Xylene (Total)	0.006U	
73-01007	AAC1610	55-57.5	QBT3	20187	Americium-241	0.0618U	
73-01007	AAC1610	55-57.5	QBT3	20187	Cesium-137	-0.0521U	
73-01007	AAC1611	70-72.5	QBT3	20035	Acenaphthene	0.36U	
73-01007	AAC1611	70-72.5	QBT3	20035	Acenaphthylene	0.36U	
73-01007	AAC1611	70-72.5	QBT3	20035	Acetone	0.022U	
73-01007	AAC1611	70-72.5	QBT3	20035	Aldrin	0.0014U	
73-01007	AAC1611	70-72.5	QBT3	20035	Aniline	0.36U	
73-01007	AAC1611	70-72.5	QBT3	20035	Anthracene	0.36U	
73-01007	AAC1611	70-72.5	QBT3	20035	Aroclor-1016	0.0232U	
73-01007	AAC1611	70-72.5	QBT3	20035	Aroclor-1221	0.0232U	
73-01007	AAC1611	70-72.5	QBT3	20035	Aroclor-1232	0.0232U	
73-01007	AAC1611	70-72.5	QBT3	20035	Aroclor-1242	0.0232U	
73-01007	AAC1611	70-72.5	QBT3	20035	Aroclor-1248	0.0232U	
73-01007	AAC1611	70-72.5	QBT3	20035	Aroclor-1254	0.0232U	
73-01007	AAC1611	70-72.5	QBT3	20035	Aroclor-1260	0.0232U	
73-01007	AAC1611	70-72.5	QBT3	20035	Azobenzene	0.36U	
73-01007	AAC1611	70-72.5	QBT3	20035	Benzene	0.005U	
73-01007	AAC1611	70-72.5	QBT3	20035	Benzo(a)anthracene	0.36U	
73-01007	AAC1611	70-72.5	QBT3	20035	Benzo(a)pyrene	0.36U	
73-01007	AAC1611	70-72.5	QBT3	20035	Benzo(b)fluoranthene	0.36U	
73-01007	AAC1611	70-72.5	QBT3	20035	Benzo(g,h,i)perylene	0.36U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL QU
73-01007	AAC1611	70-72.5	GBT3	20035	Benzo(k)fluoranthene	0.36IUJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Benzoic Acid	1.7U	
73-01007	AAC1611	70-72.5	GBT3	20035	Benzyl Alcohol	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	BHC(alpha-)	0.0011U	
73-01007	AAC1611	70-72.5	GBT3	20035	BHC(beta-)	0.0021UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	BHC(delta-)	0.0032U	
73-01007	AAC1611	70-72.5	GBT3	20035	BHC(gamma-)	0.0014U	
73-01007	AAC1611	70-72.5	GBT3	20035	Bis(2-chloroethoxy)methane	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Bis(2-chloroethyl)ether	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Bis(2-ethylhexyl)phthalate	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Bromobenzene	0.005UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Bromochloromethane	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Bromodichloromethane	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Bromofom	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Bromomethane	0.011U	
73-01007	AAC1611	70-72.5	GBT3	20035	Bromophenyl-phenylether(4-)	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Butanone(2-)	0.022U	
73-01007	AAC1611	70-72.5	GBT3	20035	Butylbenzene(n-)	0.005UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Butylbenzene(sec-)	0.005UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Butylbenzene(tert-)	0.005UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Butylbenzylphthalate	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Carbon Disulfide	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Carbon Tetrachloride	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Chlordane (Technical Grade)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Chloro-3-methylphenol(4-)	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Chloroaniline(4-)	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Chlorobenzene	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Chlorodibromomethane	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Chloroethane	0.011U	
73-01007	AAC1611	70-72.5	GBT3	20035	Chloroform	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Chloromethane	0.011U	
73-01007	AAC1611	70-72.5	GBT3	20035	Chloronaphthalene(2-)	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Chlorophenol(2-)	0.36UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Chlorophenyl-phenyl(4-) Ether	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Chlorotoluene(2-)	0.005UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Chlorotoluene(4-)	0.005UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Chrysene	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	DDD(4,4-)	0.0039U	
73-01007	AAC1611	70-72.5	GBT3	20035	DDE(4,4-)	0.0014U	
73-01007	AAC1611	70-72.5	GBT3	20035	DDT(4,4-)	0.0043U	
73-01007	AAC1611	70-72.5	GBT3	20035	Di-n-butylphthalate	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Di-n-octylphthalate	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dibenz(a,h)anthracene	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dibenzofuran	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dibromo-3-chloropropane(1,2-)	0.011UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Dibromoethane(1,2-)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dibromomethane	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichlorobenzene(1,2-)	0.005UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichlorobenzene(1,3-)	0.005UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichlorobenzene(1,4-)	0.005UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichlorobenzidine(3,3'-)	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichlorodifluoromethane	0.011U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichloroethane(1,1-)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichloroethane(1,2-)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichloroethene(1,1-)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichloroethene(cis/trans-1,2-)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichlorophenol(2,4-)	0.36UJ	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichloropropane(1,2-)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichloropropane(1,3-)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichloropropane(2,2-)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichloropropene(1,1-)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichloropropene(cis-1,3-)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dichloropropene(trans-1,3-)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dieldrin	0.0007U	
73-01007	AAC1611	70-72.5	GBT3	20035	Diethylphthalate	0.36U	
73-01007	AAC1611	70-72.5	GBT3	20035	Dimethyl Phthalate	0.36U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL OUT
73-01007	AAC1611	70-72.5	QBT3	20035	Dimethylphenol[2,4-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Dinitro-2-methylphenol[4,6-]	0.86 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Dinitrophenol[2,4-]	0.86 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Dinitrotoluene[2,4-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Dinitrotoluene[2,6-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Endosulfan I	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Endosulfan II	0.0014 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Endosulfan Sulfate	0.0236 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Endrin	0.0021 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Endrin Aldehyde	0.0082 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Endrin Ketone	0.0036 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Ethylbenzene	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Fluoranthene	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Fluorene	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Heptachlor	0.0011 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Heptachlor Epoxide	0.0296 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Hexachlorobenzene	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Hexachlorobutadiene	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Hexachlorocyclopentadiene	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Hexachloroethane	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Hexanone[2-]	0.022 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Indeno[1,2,3-cd]pyrene	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Iodomethane	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Isophorone	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Isopropylbenzene	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Isopropyltoluene[4-]	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Methoxychlor[4,4'-]	0.0627 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Methyl-2-pentanone[4-]	0.022 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Methylene Chloride	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Methylnaphthalene[2-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Methylphenol[2-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Methylphenol[4-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Naphthalene	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Nitroaniline[2-]	0.86 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Nitroaniline[3-]	0.86 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Nitroaniline[4-]	0.71 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Nitrobenzene	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Nitrophenol[2-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Nitrophenol[4-]	0.86 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Nitroso-di-n-propylamine[N-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Nitrosodimethylamine[N-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Nitrosodiphenylamine[N-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Oxybis(1-chloropropane)[2,2'-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Pentachlorophenol	0.86 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Phenanthrene	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Phenol	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Propylbenzene[1-]	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Pyrene	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Styrene	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Tetrachloroethane[1,1,1,2-]	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Tetrachloroethane[1,1,2,2-]	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Tetrachloroethene	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Toluene	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Toxaphene (Technical Grade)	0.0854 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Trichlorobenzene[1,2,4-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Trichloroethane[1,1,1-]	0.1 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Trichloroethane[1,1,2-]	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Trichloroethene	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Trichlorofluoromethane	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Trichlorophenol[2,4,5-]	0.86 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Trichlorophenol[2,4,6-]	0.36 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Trichloropropane[1,2,3-]	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Trimethylbenzene[1,2,4-]	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Trimethylbenzene[1,3,5-]	0.005 U	
73-01007	AAC1611	70-72.5	QBT3	20035	Vinyl Chloride	0.011 U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU
73-01007	AAC1611	70-72.5	GBT3	20035	Xylene (Total)	0.005U	
73-01007	AAC1611	70-72.5	GBT3	20187	Americium-241	0.138U	
73-01007	AAC1611	70-72.5	GBT3	20187	Cesium-137	0.0088U	
73-01007	AAC1612	77.5-80	GBT3	20035	Acenaphthene	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Acenaphthylene	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Acetone	0.055NONE	
73-01007	AAC1612	77.5-80	GBT3	20035	Aldrin	0.0014U	
73-01007	AAC1612	77.5-80	GBT3	20035	Aniline	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Anthracene	0.36UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Aroclor-1016	0.0235U	
73-01007	AAC1612	77.5-80	GBT3	20035	Aroclor-1221	0.0235U	
73-01007	AAC1612	77.5-80	GBT3	20035	Aroclor-1232	0.0235U	
73-01007	AAC1612	77.5-80	GBT3	20035	Aroclor-1242	0.0235U	
73-01007	AAC1612	77.5-80	GBT3	20035	Aroclor-1248	0.0235U	
73-01007	AAC1612	77.5-80	GBT3	20035	Aroclor-1254	0.0235U	
73-01007	AAC1612	77.5-80	GBT3	20035	Aroclor-1260	0.0235U	
73-01007	AAC1612	77.5-80	GBT3	20035	Azobenzene	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Benzene	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Benzo(a)anthracene	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Benzo(a)pyrene	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Benzo(b)fluoranthene	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Benzo(g,h,i)perylene	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Benzo(k)fluoranthene	0.36UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Benzoic Acid	1.8U	
73-01007	AAC1612	77.5-80	GBT3	20035	Benzyl Alcohol	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	BHC(alpha-)	0.0011U	
73-01007	AAC1612	77.5-80	GBT3	20035	BHC(beta-)	0.0022UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	BHC(delta-)	0.0032U	
73-01007	AAC1612	77.5-80	GBT3	20035	BHC(gamma-)	0.0014U	
73-01007	AAC1612	77.5-80	GBT3	20035	Bis(2-chloroethoxy)methane	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Bis(2-chloroethyl)ether	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Bis(2-ethylhexyl)phthalate	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Bromobenzene	0.005UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Bromochloromethane	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Bromodichloromethane	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Bromoform	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Bromomethane	0.011U	
73-01007	AAC1612	77.5-80	GBT3	20035	Bromophenyl-phenylether(4-)	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Butanone(2-)	0.022U	
73-01007	AAC1612	77.5-80	GBT3	20035	Butylbenzene(n-)	0.005UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Butylbenzene(sec-)	0.005UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Butylbenzene(tert-)	0.005UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Butylbenzylphthalate	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Carbon Disulfide	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Carbon Tetrachloride	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Chlordane (Technical Grade)	0.0051U	
73-01007	AAC1612	77.5-80	GBT3	20035	Chloro-3-methylphenol(4-)	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Chloroaniline(4-)	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Chlorobenzene	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Chlorodibromomethane	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Chloroethane	0.011U	
73-01007	AAC1612	77.5-80	GBT3	20035	Chloroform	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Chloromethane	0.011U	
73-01007	AAC1612	77.5-80	GBT3	20035	Chloronaphthalene(2-)	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Chlorophenol(2-)	0.36UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Chlorophenyl-phenyl(4-) Ether	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Chlorotoluene(2-)	0.005UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Chlorotoluene(4-)	0.005UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Chrysene	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	DDD(4,4'-)	0.004U	
73-01007	AAC1612	77.5-80	GBT3	20035	DDE(4,4'-)	0.0014U	
73-01007	AAC1612	77.5-80	GBT3	20035	DDT(4,4'-)	0.0043U	
73-01007	AAC1612	77.5-80	GBT3	20035	Di-n-butylphthalate	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Di-n-octylphthalate	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Dibenz(a,h)anthracene	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Dibenzofuran	0.36U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL CON
73-01007	AAC1612	77.5-80	QBT3	20035	Dibromo-3-chloropropane[1,2-]	0.011U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dibromoethane[1,2-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dibromomethane	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichlorobenzene[1,2-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichlorobenzene[1,3-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichlorobenzene[1,4-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichlorobenzidine[3,3'-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichlorodifluoromethane	0.011U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichloroethane[1,1-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichloroethane[1,2-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichloroethene[1,1-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichloroethene[cis/trans-1,2-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichlorophenol[2,4-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichloropropane[1,2-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichloropropane[1,3-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichloropropane[2,2-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichloropropene[1,1-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichloropropene[cis-1,3-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dichloropropene[trans-1,3-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dieldrin	0.0007U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Diethylphthalate	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dimethyl Phthalate	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dimethylphenol[2,4-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dinitro-2-methylphenol[4,6-]	0.88U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dinitrophenol[2,4-]	0.88U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dinitrotoluene[2,4-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Dinitrotoluene[2,6-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Endosulfan I	0.0051U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Endosulfan II	0.0014U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Endosulfan Sulfate	0.0239U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Endrin	0.0022U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Endrin Aldehyde	0.0083U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Endrin Ketone	0.0036U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Ethylbenzene	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Fluoranthene	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Fluorene	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Heptachlor	0.0011U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Heptachlor Epoxide	0.03U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Hexachlorobenzene	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Hexachlorobutadiene	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Hexachlorocyclopentadiene	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Hexachloroethane	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Hexanone[2-]	0.022U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Indeno[1,2,3-cd]pyrene	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Iodomethane	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Isophorone	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Isopropylbenzene	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Isopropyltoluene[4-]	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Methoxychlor[4,4'-]	0.0636U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Methyl-2-pentanone[4-]	0.022U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Methylene Chloride	0.005U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Methylnaphthalene[2-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Methylphenol[2-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Methylphenol[4-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Naphthalene	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Nitroaniline[2-]	0.88U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Nitroaniline[3-]	0.88U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Nitroaniline[4-]	0.72U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Nitrobenzene	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Nitrophenol[2-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Nitrophenol[4-]	0.88U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Nitroso-di-n-propylamine[N-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Nitrosodimethylamine[N-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Nitrosodiphenylamine[N-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Oxybis(1-chloropropane)[2,2'-]	0.36U	U
73-01007	AAC1612	77.5-80	QBT3	20035	Pentachlorophenol	0.88U	U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QUA
73-01007	AAC1612	77.5-80	GBT3	20035	Phenanthrene	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Phenol	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Propylbenzene[1-]	0.005UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Pyrene	0.36U	
73-01007	AAC1612	77.5-80	GBT3	20035	Styrene	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Tetrachloroethene	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Toluene	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Toxaphene (Technical Grade)	0.0868U	
73-01007	AAC1612	77.5-80	GBT3	20035	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Trichlorobenzene[1,2,4-]	0.36UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Trichloroethane[1,1,1-]	0.1U	
73-01007	AAC1612	77.5-80	GBT3	20035	Trichloroethane[1,1,2-]	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Trichloroethene	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Trichlorofluoromethane	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20035	Trichlorophenol[2,4,5-]	0.88U	
73-01007	AAC1612	77.5-80	GBT3	20035	Trichlorophenol[2,4,6-]	0.36UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Trichloropropane[1,2,3-]	0.005UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Trimethylbenzene[1,2,4-]	0.005UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Trimethylbenzene[1,3,5-]	0.005UJ	
73-01007	AAC1612	77.5-80	GBT3	20035	Vinyl Chloride	0.011U	
73-01007	AAC1612	77.5-80	GBT3	20035	Xylene (Total)	0.005U	
73-01007	AAC1612	77.5-80	GBT3	20187	Americium-241	0.158U	
73-01007	AAC1612	77.5-80	GBT3	20187	Cesium-137	0.0068U	
73-01007	AAC1613	87.5-90	GBT3	20035	Acenaphthene	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Acenaphthylene	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Acetone	0.021U	
73-01007	AAC1613	87.5-90	GBT3	20035	Aldrin	0.0014U	
73-01007	AAC1613	87.5-90	GBT3	20035	Aniline	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Anthracene	0.35UJ	
73-01007	AAC1613	87.5-90	GBT3	20035	Aroclor-1016	0.0229U	
73-01007	AAC1613	87.5-90	GBT3	20035	Aroclor-1221	0.0229U	
73-01007	AAC1613	87.5-90	GBT3	20035	Aroclor-1232	0.0229U	
73-01007	AAC1613	87.5-90	GBT3	20035	Aroclor-1242	0.0229U	
73-01007	AAC1613	87.5-90	GBT3	20035	Aroclor-1248	0.0229U	
73-01007	AAC1613	87.5-90	GBT3	20035	Aroclor-1254	0.0229U	
73-01007	AAC1613	87.5-90	GBT3	20035	Aroclor-1260	0.0229U	
73-01007	AAC1613	87.5-90	GBT3	20035	Azobenzene	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Benzene	0.005U	
73-01007	AAC1613	87.5-90	GBT3	20035	Benzo(a)anthracene	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Benzo(a)pyrene	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Benzo(b)fluoranthene	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Benzo(g,h,i)perylene	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Benzo(k)fluoranthene	0.35UJ	
73-01007	AAC1613	87.5-90	GBT3	20035	Benzoic Acid	1.7U	
73-01007	AAC1613	87.5-90	GBT3	20035	Benzyl Alcohol	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	BHC[alpha-]	0.0011U	
73-01007	AAC1613	87.5-90	GBT3	20035	BHC[beta-]	0.0021UJ	
73-01007	AAC1613	87.5-90	GBT3	20035	BHC[gamma-]	0.0032U	
73-01007	AAC1613	87.5-90	GBT3	20035	BHC[gamma-]	0.0014U	
73-01007	AAC1613	87.5-90	GBT3	20035	Bis(2-chloroethoxy)methane	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Bis(2-chloroethyl)ether	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Bis(2-ethylhexyl)phthalate	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Bromobenzene	0.005UJ	
73-01007	AAC1613	87.5-90	GBT3	20035	Bromochloromethane	0.005U	
73-01007	AAC1613	87.5-90	GBT3	20035	Bromodichloromethane	0.005U	
73-01007	AAC1613	87.5-90	GBT3	20035	Bromoform	0.005U	
73-01007	AAC1613	87.5-90	GBT3	20035	Bromomethane	0.011U	
73-01007	AAC1613	87.5-90	GBT3	20035	Bromophenyl-phenylether[4-]	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Butanone[2-]	0.021U	
73-01007	AAC1613	87.5-90	GBT3	20035	Butylbenzene[n-]	0.005UJ	
73-01007	AAC1613	87.5-90	GBT3	20035	Butylbenzene[sec-]	0.005UJ	
73-01007	AAC1613	87.5-90	GBT3	20035	Butylbenzene[tert-]	0.005UJ	
73-01007	AAC1613	87.5-90	GBT3	20035	Butylbenzylphthalate	0.35U	
73-01007	AAC1613	87.5-90	GBT3	20035	Carbon Disulfide	0.005U	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYZE	STD	RESULT (mg/kg)	FINAL CUA
73-01007	AAC1613	87.5-90	QBT3	20035	Carbon Tetrachloride		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chlordane (Technical Grade)		0.0049U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chloro-3-methylphenol[4-]		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chloroaniline[4-]		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chlorobenzene		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chlorodibromomethane		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chloroethane		0.011U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chloroform		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chloromethane		0.011U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chloronaphthalene[2-]		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chlorophenol[2-]		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chlorophenyl-phenyl[4-] Ether		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chlorotoluene[2-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chlorotoluene[4-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Chrysene		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	DDD[4,4'-]		0.0039U	
73-01007	AAC1613	87.5-90	QBT3	20035	DDE[4,4'-]		0.0014U	
73-01007	AAC1613	87.5-90	QBT3	20035	DDT[4,4'-]		0.0042U	
73-01007	AAC1613	87.5-90	QBT3	20035	Di-n-butylphthalate		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Di-n-octylphthalate		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dibenz(a,h)anthracene		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dibenzofuran		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dibromo-3-chloropropane[1,2-]		0.011U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dibromoethane[1,2-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dibromomethane		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichlorobenzene[1,2-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichlorobenzene[1,3-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichlorobenzene[1,4-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichlorobenzidine[3,3'-]		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichlorodifluoromethane		0.011U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichloroethane[1,1-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichloroethane[1,2-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichloroethene[1,1-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichloroethene[cis/trans-1,2-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichlorophenol[2,4-]		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichloropropane[1,2-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichloropropane[1,3-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichloropropane[2,2-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichloropropene[1,1-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichloropropene[cls-1,3-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dichloropropene[trans-1,3-]		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dieldrin		0.0007U	
73-01007	AAC1613	87.5-90	QBT3	20035	Diethylphthalate		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dimethyl Phthalate		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dimethylphenol[2,4-]		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dinitro-2-methylphenol[4,6-]		0.85U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dinitrophenol[2,4-]		0.85U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dinitrotoluene[2,4-]		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Dinitrotoluene[2,6-]		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Endosulfan I		0.0049U	
73-01007	AAC1613	87.5-90	QBT3	20035	Endosulfan II		0.0014U	
73-01007	AAC1613	87.5-90	QBT3	20035	Endosulfan Sulfate		0.0232U	
73-01007	AAC1613	87.5-90	QBT3	20035	Endrin		0.0021U	
73-01007	AAC1613	87.5-90	QBT3	20035	Endrin Aldehyde		0.0081U	
73-01007	AAC1613	87.5-90	QBT3	20035	Endrin Ketone		0.0035U	
73-01007	AAC1613	87.5-90	QBT3	20035	Ethylbenzene		0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Fluoranthene		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Fluorene		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Heptachlor		0.0011U	
73-01007	AAC1613	87.5-90	QBT3	20035	Heptachlor Epoxide		0.0292U	
73-01007	AAC1613	87.5-90	QBT3	20035	Hexachlorobenzene		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Hexachlorobutadiene		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Hexachlorocyclopentadiene		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Hexachloroethane		0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Hexanone[2-]		0.021U	
73-01007	AAC1613	87.5-90	QBT3	20035	Indeno[1,2,3-cd]pyrene		0.35U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QUAL
73-01007	AAC1613	87.5-90	QBT3	20035	Iodomethane	0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Isophorone	0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Isopropylbenzene	0.005UJ	
73-01007	AAC1613	87.5-90	QBT3	20035	Isopropyltoluene[4-]	0.005UJ	
73-01007	AAC1613	87.5-90	QBT3	20035	Methoxychlor[4,4'-]	0.0618U	
73-01007	AAC1613	87.5-90	QBT3	20035	Methyl-2-pentanone[4-]	0.021U	
73-01007	AAC1613	87.5-90	QBT3	20035	Methylene Chloride	0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Methylnaphthalene[2-]	0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Methylphenol[2-]	0.35UJ	
73-01007	AAC1613	87.5-90	QBT3	20035	Methylphenol[4-]	0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Naphthalene	0.35UJ	
73-01007	AAC1613	87.5-90	QBT3	20035	Nitroaniline[2-]	0.85U	
73-01007	AAC1613	87.5-90	QBT3	20035	Nitroaniline[3-]	0.85U	
73-01007	AAC1613	87.5-90	QBT3	20035	Nitroaniline[4-]	0.71U	
73-01007	AAC1613	87.5-90	QBT3	20035	Nitrobenzene	0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Nitrophenol[2-]	0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Nitrophenol[4-]	0.85U	
73-01007	AAC1613	87.5-90	QBT3	20035	Nitroso-d,n-propylamine[N-]	0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Nitrosodimethylamine[N-]	0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Nitrosodiphenylamine[N-]	0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Oxybis(1-chloropropane)[2,2'-]	0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Pentachlorophenol	0.85UJ	
73-01007	AAC1613	87.5-90	QBT3	20035	Phenanthrene	0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Phenol	0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Propylbenzene[1-]	0.005UJ	
73-01007	AAC1613	87.5-90	QBT3	20035	Pyrene	0.35U	
73-01007	AAC1613	87.5-90	QBT3	20035	Styrene	0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Tetrachloroethene	0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Toluene	0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Toxaphene (Technical Grade)	0.0842U	
73-01007	AAC1613	87.5-90	QBT3	20035	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Trichlorobenzene[1,2,4-]	0.35UJ	
73-01007	AAC1613	87.5-90	QBT3	20035	Trichloroethane[1,1,1-]	0.1U	
73-01007	AAC1613	87.5-90	QBT3	20035	Trichloroethane[1,1,2-]	0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Trichloroethene	0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Trichlorofluoromethane	0.005U	
73-01007	AAC1613	87.5-90	QBT3	20035	Trichlorophenol[2,4,5-]	0.85U	
73-01007	AAC1613	87.5-90	QBT3	20035	Trichlorophenol[2,4,6-]	0.35UJ	
73-01007	AAC1613	87.5-90	QBT3	20035	Trichloropropane[1,2,3-]	0.005UJ	
73-01007	AAC1613	87.5-90	QBT3	20035	Trimethylbenzene[1,2,4-]	0.005UJ	
73-01007	AAC1613	87.5-90	QBT3	20035	Trimethylbenzene[1,3,5-]	0.005UJ	
73-01007	AAC1613	87.5-90	QBT3	20035	Vinyl Chloride	0.011U	
73-01007	AAC1613	87.5-90	QBT3	20035	Xylene (Total)	0.005U	
73-01007	AAC1613	87.5-90	QBT3	20187	Americium-241	0.123U	
73-01007	AAC1613	87.5-90	QBT3	20187	Cesium-137	-0.0169U	
73-01007	AAC1614	97.5-100	QBT3	20035	Acenaphthene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Acenaphthylene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Acetone	0.022U	
73-01007	AAC1614	97.5-100	QBT3	20035	Aldrin	0.0014U	
73-01007	AAC1614	97.5-100	QBT3	20035	Aniline	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Anthracene	0.36UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Aroclor-1016	0.0234U	
73-01007	AAC1614	97.5-100	QBT3	20035	Aroclor-1221	0.0234U	
73-01007	AAC1614	97.5-100	QBT3	20035	Aroclor-1232	0.0234U	
73-01007	AAC1614	97.5-100	QBT3	20035	Aroclor-1242	0.0234U	
73-01007	AAC1614	97.5-100	QBT3	20035	Aroclor-1248	0.0234U	
73-01007	AAC1614	97.5-100	QBT3	20035	Aroclor-1254	0.0234U	
73-01007	AAC1614	97.5-100	QBT3	20035	Aroclor-1260	0.0234U	
73-01007	AAC1614	97.5-100	QBT3	20035	Azobenzene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Benzene	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Benzo(a)anthracene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Benzo(a)pyrene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Benzo(b)fluoranthene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Benzo(g,h,i)perylene	0.36U	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE NAME	STD. RESULT (mg/kg)	FINAL OUT
73-01007	AAC1614	97.5-100	QBT3	20035	Benzo(k)fluoranthene	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Benzoic Acid	1.7 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Benzyl Alcohol	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	BHC[alpha-]	0.0011 U	
73-01007	AAC1614	97.5-100	QBT3	20035	BHC[beta-]	0.0022 U	
73-01007	AAC1614	97.5-100	QBT3	20035	BHC[delta-]	0.0032 U	
73-01007	AAC1614	97.5-100	QBT3	20035	BHC[gamma-]	0.0014 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Bis(2-chloroethoxy)methane	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Bis(2-chloroethyl)ether	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Bis(2-ethylhexyl)phthalate	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Bromobenzene	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Bromochloromethane	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Bromodichloromethane	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Bromoform	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Bromomethane	0.011 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Bromophenyl-phenylether[4-]	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Butanone[2-]	0.022 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Butylbenzene[n-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Butylbenzene[sec-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Butylbenzene[tert-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Butylbenzylphthalate	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Carbon Disulfide	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Carbon Tetrachloride	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chlordane (Technical Grade)	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chloro-3-methylphenol[4-]	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chloroaniline[4-]	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chlorobenzene	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chlorodibromomethane	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chloroethane	0.011 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chloroform	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chloromethane	0.011 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chloronaphthalene[2-]	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chlorophenol[2-]	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chlorophenyl-phenyl[4-] Ether	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chlorotoluene[2-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chlorotoluene[4-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Chrysene	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	DDD[4,4'-]	0.004 U	
73-01007	AAC1614	97.5-100	QBT3	20035	DDE[4,4'-]	0.0014 U	
73-01007	AAC1614	97.5-100	QBT3	20035	DDT[4,4'-]	0.0043 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Di-n-butylphthalate	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Di-n-octylphthalate	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dibenz(a,h)anthracene	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dibenzofuran	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dibromo-3-chloropropane[1,2-]	0.011 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dibromoethane[1,2-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dibromomethane	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichlorobenzene[1,2-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichlorobenzene[1,3-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichlorobenzene[1,4-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichlorobenzidine[3,3'-]	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichlorodifluoromethane	0.011 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichloroethane[1,1-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichloroethane[1,2-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichloroethene[1,1-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichloroethene[cis/trans-1,2-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichlorophenol[2,4-]	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichloropropane[1,2-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichloropropane[1,3-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichloropropane[2,2-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichloropropane[1,1-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichloropropene[cis-1,3-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dichloropropene[trans-1,3-]	0.005 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dieldrin	0.0007 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Diethylphthalate	0.36 U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dimethyl Phthalate	0.36 U	

BLOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU
73-01007	AAC1614	97.5-100	QBT3	20035	Dimethylphenol[2,4-]	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dinitro-2-methylphenol[4,6-]	0.87U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dinitrophenol[2,4-]	0.87U	
73-01007	AAC1614	97.5-100	QBT3	20035	Dinitrotoluene[2,4-]	0.36UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Dinitrotoluene[2,6-]	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Endosulfan I	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Endosulfan II	0.0014U	
73-01007	AAC1614	97.5-100	QBT3	20035	Endosulfan Sulfate	0.0237U	
73-01007	AAC1614	97.5-100	QBT3	20035	Endrin	0.0022U	
73-01007	AAC1614	97.5-100	QBT3	20035	Endrin Aldehyde	0.0083U	
73-01007	AAC1614	97.5-100	QBT3	20035	Endrin Ketone	0.0036U	
73-01007	AAC1614	97.5-100	QBT3	20035	Ethylbenzene	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Fluoranthene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Fluorene	0.36UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Heptachlor	0.0011U	
73-01007	AAC1614	97.5-100	QBT3	20035	Heptachlor Epoxide	0.0298U	
73-01007	AAC1614	97.5-100	QBT3	20035	Hexachlorobenzene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Hexachlorobutadiene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Hexachlorocyclopentadiene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Hexachloroethane	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Hexanone[2-]	0.022U	
73-01007	AAC1614	97.5-100	QBT3	20035	Indeno(1,2,3-cd)pyrene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Iodomethane	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Isophorone	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Isopropylbenzene	0.005UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Isopropyltoluene[4-]	0.005UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Methoxychlor[4,4']	0.0632U	
73-01007	AAC1614	97.5-100	QBT3	20035	Methyl-2-pentanone[4-]	0.022U	
73-01007	AAC1614	97.5-100	QBT3	20035	Methylene Chloride	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Methylnaphthalene[2-]	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Methylphenol[2-]	0.36UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Methylphenol[4-]	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Naphthalene	0.36UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Nitroaniline[2-]	0.87U	
73-01007	AAC1614	97.5-100	QBT3	20035	Nitroaniline[3-]	0.87U	
73-01007	AAC1614	97.5-100	QBT3	20035	Nitroaniline[4-]	0.72U	
73-01007	AAC1614	97.5-100	QBT3	20035	Nitrobenzene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Nitrophenol[2-]	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Nitrophenol[4-]	0.87U	
73-01007	AAC1614	97.5-100	QBT3	20035	Nitroso-di-n-propylamine[N-]	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Nitrosodimethylamine[N-]	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Nitrosodiphenylamine[N-]	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Oxybis(1-chloropropane)[2,2-]	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Pentachlorophenol	0.87UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Phenanthrene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Phenol	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Propylbenzene[1-]	0.005UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Pyrene	0.36U	
73-01007	AAC1614	97.5-100	QBT3	20035	Styrene	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Tetrachloroethene	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Toluene	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Toxaphene (Technical Grade)	0.086U	
73-01007	AAC1614	97.5-100	QBT3	20035	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Trichlorobenzene[1,2,4-]	0.36UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Trichloroethane[1,1,1-]	0.1U	
73-01007	AAC1614	97.5-100	QBT3	20035	Trichloroethane[1,1,2-]	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Trichloroethene	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Trichlorofluoromethane	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20035	Trichlorophenol[2,4,5-]	0.87U	
73-01007	AAC1614	97.5-100	QBT3	20035	Trichlorophenol[2,4,6-]	0.36UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Trichloropropane[1,2,3-]	0.005UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Trimethylbenzene[1,2,4-]	0.005UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Trimethylbenzene[1,3,5-]	0.005UJ	
73-01007	AAC1614	97.5-100	QBT3	20035	Vinyl Chloride	0.011U	

LOC-ID	SAMPLE-ID	DEPTH(FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL CL
73-01007	AAC1614	97.5-100	QBT3	20035	Xylene (Total)	0.005U	
73-01007	AAC1614	97.5-100	QBT3	20187	Americium-241	0.109UJ	
73-01007	AAC1614	97.5-100	QBT3	20187	Cesium-137	0.0294U	
73-01007	AAC1615	107.5-110	QBT3	20035	Acenaphthene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Acenaphthylene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Acetone	0.022U	
73-01007	AAC1615	107.5-110	QBT3	20035	Aldrin	0.0014U	
73-01007	AAC1615	107.5-110	QBT3	20035	Aniline	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Anthracene	0.36UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Aroclor-1016	0.0231U	
73-01007	AAC1615	107.5-110	QBT3	20035	Aroclor-1221	0.0231U	
73-01007	AAC1615	107.5-110	QBT3	20035	Aroclor-1232	0.0231U	
73-01007	AAC1615	107.5-110	QBT3	20035	Aroclor-1242	0.0231U	
73-01007	AAC1615	107.5-110	QBT3	20035	Aroclor-1248	0.0231U	
73-01007	AAC1615	107.5-110	QBT3	20035	Aroclor-1254	0.0231U	
73-01007	AAC1615	107.5-110	QBT3	20035	Aroclor-1260	0.0231U	
73-01007	AAC1615	107.5-110	QBT3	20035	Azobenzene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Benzene	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Benzo(a)anthracene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Benzo(a)pyrene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Benzo(b)fluoranthene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Benzo(g,h,i)perylene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Benzo(k)fluoranthene	0.36UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Benzoic Acid	1.7U	
73-01007	AAC1615	107.5-110	QBT3	20035	Benzyl Alcohol	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	BHC(alpha-)	0.0011U	
73-01007	AAC1615	107.5-110	QBT3	20035	BHC(beta-)	0.0021UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	BHC(delta-)	0.0032U	
73-01007	AAC1615	107.5-110	QBT3	20035	BHC(gamma-)	0.0014U	
73-01007	AAC1615	107.5-110	QBT3	20035	Bis(2-chloroethoxy)methane	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Bis(2-chloroethyl)ether	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Bis(2-ethylhexyl)phthalate	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Bromobenzene	0.005UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Bromochloromethane	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Bromodichloromethane	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Bromoform	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Bromomethane	0.011U	
73-01007	AAC1615	107.5-110	QBT3	20035	Bromophenyl-phenylether(4-)	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Butanone(2-)	0.022U	
73-01007	AAC1615	107.5-110	QBT3	20035	Butylbenzene(n-)	0.005UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Butylbenzene(sec-)	0.005UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Butylbenzene(tert-)	0.005UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Butylbenzylphthalate	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Carbon Disulfide	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Carbon Tetrachloride	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Chlordane (Technical Grade)	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Chloro-3-methylphenol(4-)	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Chloroaniline(4-)	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Chlorobenzene	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Chlorodibromomethane	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Chloroethane	0.011U	
73-01007	AAC1615	107.5-110	QBT3	20035	Chloroform	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Chloromethane	0.011U	
73-01007	AAC1615	107.5-110	QBT3	20035	Chloronaphthalene(2-)	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Chlorophenol(2-)	0.36UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Chlorophenyl-phenyl(4-) Ether	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Chlorotoluene(2-)	0.005UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Chlorotoluene(4-)	0.005UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Chrysene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	DDD(4,4')	0.0039U	
73-01007	AAC1615	107.5-110	QBT3	20035	DDE(4,4')	0.0014U	
73-01007	AAC1615	107.5-110	QBT3	20035	DDT(4,4')	0.0043U	
73-01007	AAC1615	107.5-110	QBT3	20035	Di-n-butylphthalate	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Di-n-octylphthalate	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dibenz(a,h)anthracene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dibenzofuran	0.36U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDU	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QUA
73-01007	AAC1615	107.5-110	QBT3	20035	Dibromo-3-chloropropane[1,2-]	0.011UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Dibromoethane[1,2-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dibromomethane	0.005UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichlorobenzene[1,2-]	0.005UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichlorobenzene[1,3-]	0.005UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichlorobenzene[1,4-]	0.005UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichlorobenzidine[3,3-]	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichlorodifluoromethane	0.011U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichloroethane[1,1-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichloroethane[1,2-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichloroethene[1,1-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichlorophenol[2,4-]	0.36UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichloropropane[1,2-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichloropropane[1,3-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichloropropane[2,2-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichloropropene[1,1-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichloropropene[cis-1,3-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dichloropropene[trans-1,3-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dieldrin	0.0007U	
73-01007	AAC1615	107.5-110	QBT3	20035	Diethylphthalate	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dimethyl Phthalate	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dimethylphenol[2,4-]	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dinitro-2-methylphenol[4,6-]	0.86U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dinitrophenol[2,4-]	0.86U	
73-01007	AAC1615	107.5-110	QBT3	20035	Dinitrotoluene[2,4-]	0.36UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Dinitrotoluene[2,6-]	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Endosulfan I	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Endosulfan II	0.0014U	
73-01007	AAC1615	107.5-110	QBT3	20035	Endosulfan Sulfate	0.0235U	
73-01007	AAC1615	107.5-110	QBT3	20035	Endrin	0.0021U	
73-01007	AAC1615	107.5-110	QBT3	20035	Endrin Aldehyde	0.0082U	
73-01007	AAC1615	107.5-110	QBT3	20035	Endrin Ketone	0.0036U	
73-01007	AAC1615	107.5-110	QBT3	20035	Ethylbenzene	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Fluoranthene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Fluorene	0.36UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Heptachlor	0.0011U	
73-01007	AAC1615	107.5-110	QBT3	20035	Heptachlor Epoxide	0.0295U	
73-01007	AAC1615	107.5-110	QBT3	20035	Hexachlorobenzene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Hexachlorobutadiene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Hexachlorocyclopentadiene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Hexachloroethane	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Hexanone[2-]	0.022U	
73-01007	AAC1615	107.5-110	QBT3	20035	Indeno(1,2,3-cd)pyrene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Iodomethane	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Isophorone	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Isopropylbenzene	0.005UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Isopropyltoluene[4-]	0.005UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Methoxychlor[4,4-]	0.0624U	
73-01007	AAC1615	107.5-110	QBT3	20035	Methyl-2-pentanone[4-]	0.022U	
73-01007	AAC1615	107.5-110	QBT3	20035	Methylene Chloride	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Methylnaphthalene[2-]	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Methylphenol[2-]	0.36UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Methylphenol[4-]	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Naphthalene	0.36UJ	
73-01007	AAC1615	107.5-110	QBT3	20035	Nitroaniline[2-]	0.86U	
73-01007	AAC1615	107.5-110	QBT3	20035	Nitroaniline[3-]	0.86U	
73-01007	AAC1615	107.5-110	QBT3	20035	Nitroaniline[4-]	0.71U	
73-01007	AAC1615	107.5-110	QBT3	20035	Nitrobenzene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Nitrophenol[2-]	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Nitrophenol[4-]	0.86U	
73-01007	AAC1615	107.5-110	QBT3	20035	Nitroso-di-n-propylamine[N-]	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Nitrosodimethylamine[N-]	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Nitrosodiphenylamine[N-]	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Oxybis(1-chloropropane)[2,2'-]	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Pentachlorophenol	0.86UJ	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-01007	AAC1615	107.5-110	QBT3	20035	Phenanthrene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Phenol	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Propylbenzene[1-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Pyrene	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Styrene	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Tetrachloroethene	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Toluene	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Toxaphene (Technical Grade)	0.0851U	
73-01007	AAC1615	107.5-110	QBT3	20035	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Trichlorobenzene[1,2,4-]	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Trichloroethane[1,1,1-]	0.11U	
73-01007	AAC1615	107.5-110	QBT3	20035	Trichloroethane[1,1,2-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Trichloroethene	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Trichlorofluoromethane	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Trichlorophenol[2,4,5-]	0.86U	
73-01007	AAC1615	107.5-110	QBT3	20035	Trichlorophenol[2,4,6-]	0.36U	
73-01007	AAC1615	107.5-110	QBT3	20035	Trichloropropane[1,2,3-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Trimethylbenzene[1,2,4-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Trimethylbenzene[1,3,5-]	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20035	Vinyl Chloride	0.011U	
73-01007	AAC1615	107.5-110	QBT3	20035	Xylene (Total)	0.005U	
73-01007	AAC1615	107.5-110	QBT3	20187	Americum-241	0.118U	
73-01007	AAC1615	107.5-110	QBT3	20187	Cesium-137	-0.0452U	
73-01008	AAC0945	22.5-25	QBT3	19899	Acenaphthene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Acenaphthylene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Acetone	0.021U	
73-01008	AAC0945	22.5-25	QBT3	19899	Aldrin	0.0014U	
73-01008	AAC0945	22.5-25	QBT3	19899	Aniline	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Anthracene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Aroclor-1016	0.0224U	
73-01008	AAC0945	22.5-25	QBT3	19899	Aroclor-1221	0.0224U	
73-01008	AAC0945	22.5-25	QBT3	19899	Aroclor-1232	0.0224U	
73-01008	AAC0945	22.5-25	QBT3	19899	Aroclor-1242	0.0224U	
73-01008	AAC0945	22.5-25	QBT3	19899	Aroclor-1248	0.0224U	
73-01008	AAC0945	22.5-25	QBT3	19899	Aroclor-1254	0.0224U	
73-01008	AAC0945	22.5-25	QBT3	19899	Aroclor-1260	0.0224U	
73-01008	AAC0945	22.5-25	QBT3	19899	Azobenzene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Benzene	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Benzo(a)anthracene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Benzo(a)pyrene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Benzo(b)fluoranthene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Benzo(g,h,i)perylene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Benzo(k)fluoranthene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Benzoic Acid	1.7U	
73-01008	AAC0945	22.5-25	QBT3	19899	Benzyl Alcohol	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	BHC(alpha-)	0.001U	
73-01008	AAC0945	22.5-25	QBT3	19899	BHC(beta-)	0.0021U	
73-01008	AAC0945	22.5-25	QBT3	19899	BHC(delta-)	0.0031U	
73-01008	AAC0945	22.5-25	QBT3	19899	BHC(gamma-)	0.0014U	
73-01008	AAC0945	22.5-25	QBT3	19899	Bis(2-chloroethoxy)methane	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Bis(2-chloroethyl)ether	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Bis(2-ethylhexyl)phthalate	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Bromobenzene	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Bromochloromethane	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Bromodichloromethane	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Bromoform	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Bromomethane	0.01U	
73-01008	AAC0945	22.5-25	QBT3	19899	Bromophenyl-phenylether(4-)	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Butanone(2-)	0.021U	
73-01008	AAC0945	22.5-25	QBT3	19899	Butylbenzene(n-)	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Butylbenzene(sec-)	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Butylbenzene(tert-)	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Butylbenzylphthalate	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Carbon Disulfide	0.005U	

ELOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL-QUAL
73-01008	AAC0945	22.5-25	QBT3	19899	Carbon Tetrachloride	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Chlordane (Technical Grade)	0.0048U	
73-01008	AAC0945	22.5-25	QBT3	19899	Chloro-3-methylphenol[4-]	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Chloroaniline[4-]	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Chlorobenzene	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Chlorodibromomethane	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Chloroethane	0.01U	
73-01008	AAC0945	22.5-25	QBT3	19899	Chloroform	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Chloromethane	0.01U	
73-01008	AAC0945	22.5-25	QBT3	19899	Chloronaphthalene[2-]	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Chlorophenol[2-]	0.34UJ	
73-01008	AAC0945	22.5-25	QBT3	19899	Chlorophenyl-phenyl[4-] Ether	0.34UJ	
73-01008	AAC0945	22.5-25	QBT3	19899	Chlorotoluene[2-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Chlorotoluene[4-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Chrysene	0.34UJ	
73-01008	AAC0945	22.5-25	QBT3	19899	DDD[4,4'-]	0.0038U	
73-01008	AAC0945	22.5-25	QBT3	19899	DDE[4,4'-]	0.0014U	
73-01008	AAC0945	22.5-25	QBT3	19899	DDT[4,4'-]	0.0041U	
73-01008	AAC0945	22.5-25	QBT3	19899	Di-n-butylphthalate	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Di-n-octylphthalate	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dibenz(a,h)anthracene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dibenzofuran	0.34UJ	
73-01008	AAC0945	22.5-25	QBT3	19899	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dibromoethane[1,2-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dibromomethane	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichlorobenzene[1,2-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichlorobenzene[1,3-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichlorobenzene[1,4-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichlorobenzidine[3,3'-]	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichlorodifluoromethane	0.01U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichloroethane[1,1-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichloroethane[1,2-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichloroethene[1,1-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichlorophenol[2,4-]	0.34UJ	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichloropropane[1,2-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichloropropane[1,3-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichloropropane[2,2-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichloropropene[1,1-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichloropropene[cis-1,3-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dichloropropene[trans-1,3-]	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dieldrin	0.0007U	
73-01008	AAC0945	22.5-25	QBT3	19899	Diethylphthalate	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dimethyl Phthalate	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dimethylphenol[2,4-]	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dinitro-2-methylphenol[4,6-]	0.83U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dinitrophenol[2,4-]	0.83U	
73-01008	AAC0945	22.5-25	QBT3	19899	Dinitrotoluene[2,4-]	0.34UJ	
73-01008	AAC0945	22.5-25	QBT3	19899	Dinitrotoluene[2,6-]	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Endosulfan I	0.0048U	
73-01008	AAC0945	22.5-25	QBT3	19899	Endosulfan II	0.0014U	
73-01008	AAC0945	22.5-25	QBT3	19899	Endosulfan Sulfate	0.0227U	
73-01008	AAC0945	22.5-25	QBT3	19899	Endrin	0.0021U	
73-01008	AAC0945	22.5-25	QBT3	19899	Endrin Aldehyde	0.0079U	
73-01008	AAC0945	22.5-25	QBT3	19899	Endrin Ketone	0.0034U	
73-01008	AAC0945	22.5-25	QBT3	19899	Ethylbenzene	0.005U	
73-01008	AAC0945	22.5-25	QBT3	19899	Fluoranthene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Fluorene	0.34UJ	
73-01008	AAC0945	22.5-25	QBT3	19899	Heptachlor	0.001U	
73-01008	AAC0945	22.5-25	QBT3	19899	Heptachlor Epoxide	0.0286U	
73-01008	AAC0945	22.5-25	QBT3	19899	Hexachlorobenzene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Hexachlorobutadiene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Hexachlorocyclopentadiene	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Hexachloroethane	0.34U	
73-01008	AAC0945	22.5-25	QBT3	19899	Hexanone[2-]	0.021U	
73-01008	AAC0945	22.5-25	QBT3	19899	Indeno[1,2,3-cd]pyrene	0.34U	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QUAL
73-01008	AAC0945	22.5-25	GBT3	19899	Iodomethane	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Isophorone	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Isopropylbenzene	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Isopropyltoluene[4-]	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Methoxychlor[4,4-]	0.0605U	
73-01008	AAC0945	22.5-25	GBT3	19899	Methyl-2-pentanone[4-]	0.021U	
73-01008	AAC0945	22.5-25	GBT3	19899	Methylene Chloride	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Methylnaphthalene[2-]	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Methylphenol[2-]	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Methylphenol[4-]	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Naphthalene	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Nitroaniline[2-]	0.83U	
73-01008	AAC0945	22.5-25	GBT3	19899	Nitroaniline[3-]	0.83U	
73-01008	AAC0945	22.5-25	GBT3	19899	Nitroaniline[4-]	0.69U	
73-01008	AAC0945	22.5-25	GBT3	19899	Nitrobenzene	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Nitrophenol[2-]	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Nitrophenol[4-]	0.83U	
73-01008	AAC0945	22.5-25	GBT3	19899	Nitroso-di-n-propylamine[N-]	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Nitrosodimethylamine[N-]	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Nitrosodiphenylamine[N-]	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Oxybis(1-chloropropane)[2,2-]	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Pentachlorophenol	0.83U	
73-01008	AAC0945	22.5-25	GBT3	19899	Phenanthrene	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Phenol	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Propylbenzene[1-]	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Pyrene	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Styrene	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Tetrachloroethene	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Toluene	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Toxaphene (Technical Grade)	0.0824U	
73-01008	AAC0945	22.5-25	GBT3	19899	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Trichlorobenzene[1,2,4-]	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Trichloroethane[1,1,1-]	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Trichloroethane[1,1,2-]	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Trichloroethene	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Trichlorofluoromethane	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Trichlorophenol[2,4,5-]	0.83U	
73-01008	AAC0945	22.5-25	GBT3	19899	Trichlorophenol[2,4,6-]	0.34U	
73-01008	AAC0945	22.5-25	GBT3	19899	Trichloropropane[1,2,3-]	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Trimethylbenzene[1,2,4-]	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Trimethylbenzene[1,3,5-]	0.005U	
73-01008	AAC0945	22.5-25	GBT3	19899	Vinyl Chloride	0.01U	
73-01008	AAC0945	22.5-25	GBT3	19899	Xylene (Total)	0.005U	
73-01008	AAC0945	22.5-25	GBT3	20202	Americium-241	0.0991U	
73-01008	AAC0945	22.5-25	GBT3	20202	Cesium-137	-0.0342U	
73-01008	AAC0946	57.5-60	GBT3	19899	Acenaphthene	0.34U	
73-01008	AAC0946	57.5-60	GBT3	19899	Acenaphthylene	0.34U	
73-01008	AAC0946	57.5-60	GBT3	19899	Acetone	0.021U	
73-01008	AAC0946	57.5-60	GBT3	19899	Aldrin	0.0014U	
73-01008	AAC0946	57.5-60	GBT3	19899	Aniline	0.34U	
73-01008	AAC0946	57.5-60	GBT3	19899	Anthracene	0.34U	
73-01008	AAC0946	57.5-60	GBT3	19899	Aroclor-1016	0.0221U	
73-01008	AAC0946	57.5-60	GBT3	19899	Aroclor-1221	0.0221U	
73-01008	AAC0946	57.5-60	GBT3	19899	Aroclor-1232	0.0221U	
73-01008	AAC0946	57.5-60	GBT3	19899	Aroclor-1242	0.0221U	
73-01008	AAC0946	57.5-60	GBT3	19899	Aroclor-1248	0.0221U	
73-01008	AAC0946	57.5-60	GBT3	19899	Aroclor-1254	0.0221U	
73-01008	AAC0946	57.5-60	GBT3	19899	Aroclor-1260	0.0221U	
73-01008	AAC0946	57.5-60	GBT3	19899	Azobenzene	0.34U	
73-01008	AAC0946	57.5-60	GBT3	19899	Benzene	0.005U	
73-01008	AAC0946	57.5-60	GBT3	19899	Benzo(a)anthracene	0.34U	
73-01008	AAC0946	57.5-60	GBT3	19899	Benzo(a)pyrene	0.34U	
73-01008	AAC0946	57.5-60	GBT3	19899	Benzo(b)fluoranthene	0.34U	
73-01008	AAC0946	57.5-60	GBT3	19899	Benzo(g,h,i)perylene	0.34U	

SLOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QUAL
73-01008	AAC0946	57.5-60	QBT3	19899	Benzo(h)fluoranthene		0.34UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Benzoic Acid		1.6IU
73-01008	AAC0946	57.5-60	QBT3	19899	Benzyl Alcohol		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	BHC[alpha-]		0.001U
73-01008	AAC0946	57.5-60	QBT3	19899	BHC[beta-]		0.002U
73-01008	AAC0946	57.5-60	QBT3	19899	BHC[delta-]		0.0031U
73-01008	AAC0946	57.5-60	QBT3	19899	BHC[gamma-]		0.0014U
73-01008	AAC0946	57.5-60	QBT3	19899	Bis(2-chloroethoxy)methane		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Bis(2-chloroethyl)ether		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Bis(2-ethylhexyl)phthalate		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Bromobenzene		0.005UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Bromochloromethane		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Bromodichloromethane		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Bromoform		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Bromomethane		0.01U
73-01008	AAC0946	57.5-60	QBT3	19899	Bromophenyl-phenylether[4-]		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Butanone[2-]		0.021U
73-01008	AAC0946	57.5-60	QBT3	19899	Butylbenzene[n-]		0.005UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Butylbenzene[sec-]		0.005UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Butylbenzene[tert-]		0.005UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Butylbenzylphthalate		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Carbon Disulfide		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Carbon Tetrachloride		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Chlordane (Technical Grade)		0.0048U
73-01008	AAC0946	57.5-60	QBT3	19899	Chloro-3-methylphenol[4-]		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Chloroaniline[4-]		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Chlorobenzene		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Chlorodibromomethane		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Chloroethane		0.01U
73-01008	AAC0946	57.5-60	QBT3	19899	Chloroform		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Chloromethane		0.01U
73-01008	AAC0946	57.5-60	QBT3	19899	Chloronaphthalene[2-]		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Chlorophenol[2-]		0.34UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Chlorophenyl-phenyl[4-] Ether		0.34UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Chlorotoluene[2-]		0.005UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Chlorotoluene[4-]		0.005UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Chrysene		0.34UJ
73-01008	AAC0946	57.5-60	QBT3	19899	DDD[4,4'-]		0.0037U
73-01008	AAC0946	57.5-60	QBT3	19899	DDE[4,4'-]		0.0014U
73-01008	AAC0946	57.5-60	QBT3	19899	DDT[4,4'-]		0.0041U
73-01008	AAC0946	57.5-60	QBT3	19899	Di-n-butylphthalate		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Di-n-octylphthalate		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Dibenz(a,h)anthracene		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Dibenzofuran		0.34UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Dibromo-3-chloropropane[1,2-]		0.01UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Dibromoethane[1,2-]		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Dibromomethane		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Dichlorobenzene[1,2-]		0.005UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Dichlorobenzene[1,3-]		0.005UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Dichlorobenzene[1,4-]		0.005UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Dichlorobenzidine[3,3'-]		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Dichlorodifluoromethane		0.01U
73-01008	AAC0946	57.5-60	QBT3	19899	Dichloroethane[1,1-]		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Dichloroethane[1,2-]		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Dichloroethene[1,1-]		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Dichloroethene[cis/trans-1,2-]		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Dichlorophenol[2,4-]		0.34UJ
73-01008	AAC0946	57.5-60	QBT3	19899	Dichloropropane[1,2-]		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Dichloropropane[1,3-]		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Dichloropropane[2,2-]		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Dichloropropene[1,1-]		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Dichloropropene[cis-1,3-]		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Dichloropropene[trans-1,3-]		0.005U
73-01008	AAC0946	57.5-60	QBT3	19899	Diieldrin		0.0007U
73-01008	AAC0946	57.5-60	QBT3	19899	Diethylphthalate		0.34U
73-01008	AAC0946	57.5-60	QBT3	19899	Dimethyl Phthalate		0.34U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/g)	FINAL QUAN
73-01008	AAC0946	57.5-60	GBT3	19899	Dimethylphenol[2,4-]	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Dinitro-2-methylphenol[4,6-]	0.82 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Dinitrophenol[2,4-]	0.82 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Dinitrotoluene[2,4-]	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Dinitrotoluene[2,6-]	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Endosulfan I	0.0048 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Endosulfan II	0.0014 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Endosulfan Sulfate	0.0224 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Endrin	0.002 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Endrin Aldehyde	0.0078 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Endrin Ketone	0.0034 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Ethylbenzene	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Fluoranthene	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Fluorene	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Heptachlor	0.001 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Heptachlor Epoxide	0.0282 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Hexachlorobenzene	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Hexachlorobutadiene	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Hexachlorocyclopentadiene	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Hexachloroethane	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Hexanone[2-]	0.021 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Indeno[1,2,3-cd]pyrene	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Iodomethane	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Isophorone	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Isopropylbenzene	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Isopropyltoluene[4-]	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Methoxychlor[4,4-]	0.0597 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Methyl-2-pentanone[4-]	0.021 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Methylene Chloride	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Methylnaphthalene[2-]	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Methylphenol[2-]	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Methylphenol[4-]	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Naphthalene	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Nitroaniline[2-]	0.82 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Nitroaniline[3-]	0.82 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Nitroaniline[4-]	0.68 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Nitrobenzene	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Nitrophenol[2-]	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Nitrophenol[4-]	0.82 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Nitroso-di-n-propylamine[N-]	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Nitrosodimethylamine[N-]	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Nitrosodiphenylamine[N-]	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Oxybis(1-chloropropane)[2,2']	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Pentachlorophenol	0.82 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Phenanthrene	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Phenol	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Propylbenzene[1-]	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Pyrene	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Styrene	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Tetrachloroethane[1,1,1,2-]	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Tetrachloroethane[1,1,2,2-]	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Tetrachloroethene	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Toluene	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Toxaphene (Technical Grade)	0.0813 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Trichlorobenzene[1,2,4-]	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Trichloroethane[1,1,1-]	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Trichloroethane[1,1,2-]	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Trichloroethene	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Trichlorofluoromethane	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Trichlorophenol[2,4,5-]	0.82 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Trichlorophenol[2,4,6-]	0.34 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Trichloropropane[1,2,3-]	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Trimethylbenzene[1,2,4-]	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Trimethylbenzene[1,3,5-]	0.005 U	
73-01008	AAC0946	57.5-60	GBT3	19899	Vinyl Chloride	0.01 U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL QUA
73-01008	AAC0946	57.5-60	GBT3	19899	Xylene (Total)	0.005U	
73-01008	AAC0946	57.5-60	GBT3	20202	Americium-241	0.0567U	
73-01008	AAC0946	57.5-60	GBT3	20202	Cesium-137	0.038U	
73-01008	AAC0947	65-67.5	GBT3	19899	Acenaphthene	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Acenaphthylene	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Acetone	0.02U	
73-01008	AAC0947	65-67.5	GBT3	19899	Aldrin	0.0013U	
73-01008	AAC0947	65-67.5	GBT3	19899	Aniline	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Anthracene	0.34UJ	
73-01008	AAC0947	65-67.5	GBT3	19899	Aroclor-1016	0.0219U	
73-01008	AAC0947	65-67.5	GBT3	19899	Aroclor-1221	0.0219U	
73-01008	AAC0947	65-67.5	GBT3	19899	Aroclor-1232	0.0219U	
73-01008	AAC0947	65-67.5	GBT3	19899	Aroclor-1242	0.0219U	
73-01008	AAC0947	65-67.5	GBT3	19899	Aroclor-1248	0.0219U	
73-01008	AAC0947	65-67.5	GBT3	19899	Aroclor-1254	0.0219U	
73-01008	AAC0947	65-67.5	GBT3	19899	Aroclor-1260	0.0219U	
73-01008	AAC0947	65-67.5	GBT3	19899	Azobenzene	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Benzene	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Benzo(a)anthracene	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Benzo(a)pyrene	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Benzo(b)fluoranthene	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Benzo(g,h,i)perylene	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Benzo(k)fluoranthene	0.34UJ	
73-01008	AAC0947	65-67.5	GBT3	19899	Benzoic Acid	1.6U	
73-01008	AAC0947	65-67.5	GBT3	19899	Benzyl Alcohol	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	BHC(alpha-)	0.001U	
73-01008	AAC0947	65-67.5	GBT3	19899	BHC(beta-)	0.002U	
73-01008	AAC0947	65-67.5	GBT3	19899	BHC(delta-)	0.003U	
73-01008	AAC0947	65-67.5	GBT3	19899	BHC(gamma-)	0.0013U	
73-01008	AAC0947	65-67.5	GBT3	19899	Bis(2-chloroethoxy)methane	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Bis(2-chloroethyl)ether	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Bis(2-ethylhexyl)phthalate	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Bromobenzene	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Bromochloromethane	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Bromodichloromethane	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Bromoform	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Bromomethane	0.01U	
73-01008	AAC0947	65-67.5	GBT3	19899	Bromophenyl-phenylether[4-]	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Butanone[2-]	0.02U	
73-01008	AAC0947	65-67.5	GBT3	19899	Butylbenzene[n-]	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Butylbenzene[sec-]	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Butylbenzene[tert-]	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Butylbenzylphthalate	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Carbon Disulfide	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Carbon Tetrachloride	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Chlordane (Technical Grade)	0.0047U	
73-01008	AAC0947	65-67.5	GBT3	19899	Chloro-3-methylphenol[4-]	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Chloroaniline[4-]	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Chlorobenzene	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Chlorodibromomethane	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Chloroethane	0.01U	
73-01008	AAC0947	65-67.5	GBT3	19899	Chloroform	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Chloromethane	0.01U	
73-01008	AAC0947	65-67.5	GBT3	19899	Chloronaphthalene[2-]	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Chlorophenol[2-]	0.34UJ	
73-01008	AAC0947	65-67.5	GBT3	19899	Chlorophenyl-phenyl[4-] Ether	0.34UJ	
73-01008	AAC0947	65-67.5	GBT3	19899	Chlorotoluene[2-]	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Chlorotoluene[4-]	0.005U	
73-01008	AAC0947	65-67.5	GBT3	19899	Chrysene	0.34UJ	
73-01008	AAC0947	65-67.5	GBT3	19899	DDD[4,4'-]	0.0037U	
73-01008	AAC0947	65-67.5	GBT3	19899	DDE[4,4'-]	0.0013U	
73-01008	AAC0947	65-67.5	GBT3	19899	DDT[4,4'-]	0.004U	
73-01008	AAC0947	65-67.5	GBT3	19899	Di-n-butylphthalate	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Di-n-octylphthalate	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Dibenz(a,h)anthracene	0.34U	
73-01008	AAC0947	65-67.5	GBT3	19899	Dibenzofuran	0.34UJ	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL QUAL
73-01008	AAC0947	65-67.5	QBT3	19899	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dibromomethane[1,2-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dibromomethane	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichlorobenzene[1,2-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichlorobenzene[1,3-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichlorobenzene[1,4-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichlorobenzidine[3,3'-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichlorodifluoromethane	0.01U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichloroethane[1,1-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichloroethane[1,2-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichloroethene[1,1-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichlorophenol[2,4-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichloropropane[1,2-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichloropropane[1,3-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichloropropane[2,2-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichloropropene[1,1-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichloropropene[cis-1,3-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dichloropropene[trans-1,3-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dieldrin	0.0007U	
73-01008	AAC0947	65-67.5	QBT3	19899	Diethylphthalate	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dimethyl Phthalate	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dimethylphenol[2,4-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dinitro-2-methylphenol[4,6-]	0.81U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dinitrophenol[2,4-]	0.81U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dinitrotoluene[2,4-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Dinitrotoluene[2,6-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Endosulfan I	0.0047U	
73-01008	AAC0947	65-67.5	QBT3	19899	Endosulfan II	0.0013U	
73-01008	AAC0947	65-67.5	QBT3	19899	Endosulfan Sulfate	0.0222U	
73-01008	AAC0947	65-67.5	QBT3	19899	Endrin	0.002U	
73-01008	AAC0947	65-67.5	QBT3	19899	Endrin Aldehyde	0.0077U	
73-01008	AAC0947	65-67.5	QBT3	19899	Endrin Ketone	0.0034U	
73-01008	AAC0947	65-67.5	QBT3	19899	Ethylbenzene	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Fluoranthene	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Fluorene	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Heptachlor	0.001U	
73-01008	AAC0947	65-67.5	QBT3	19899	Heptachlor Epoxide	0.0279U	
73-01008	AAC0947	65-67.5	QBT3	19899	Hexachlorobenzene	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Hexachlorobutadiene	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Hexachlorocyclopentadiene	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Hexachloroethane	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Hexanone[2-]	0.02U	
73-01008	AAC0947	65-67.5	QBT3	19899	Indeno(1,2,3-cd)pyrene	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Iodomethane	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Isophorone	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Isopropylbenzene	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Isopropyltoluene[4-]	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Methoxychlor[4,4'-]	0.0591U	
73-01008	AAC0947	65-67.5	QBT3	19899	Methyl-2-pentanone[4-]	0.02U	
73-01008	AAC0947	65-67.5	QBT3	19899	Methylene Chloride	0.005U	
73-01008	AAC0947	65-67.5	QBT3	19899	Methylnaphthalene[2-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Methylphenol[2-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Methylphenol[4-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Naphthalene	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Nitroaniline[2-]	0.81U	
73-01008	AAC0947	65-67.5	QBT3	19899	Nitroaniline[3-]	0.81U	
73-01008	AAC0947	65-67.5	QBT3	19899	Nitroaniline[4-]	0.67U	
73-01008	AAC0947	65-67.5	QBT3	19899	Nitrobenzene	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Nitrophenol[2-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Nitrophenol[4-]	0.81U	
73-01008	AAC0947	65-67.5	QBT3	19899	Nitroso-di-n-propylamine[N-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Nitrosodimethylamine[N-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Nitrosodiphenylamine[N-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Oxybis(1-chloropropane)[2,2'-]	0.34U	
73-01008	AAC0947	65-67.5	QBT3	19899	Pentachlorophenol	0.81U	

LOC ID	SAMPLE ID	DEP. H. (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU.
73-01008	AAC0947	65-67.5	QBT3	19899	Phenanthrene	0.34IUJ	
73-01008	AAC0947	65-67.5	QBT3	19899	Phenol	0.34IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Propylbenzene[1-]	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Pyrene	0.34IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Styrene	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Tetrachloroethane[1,1,1,2-]	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Tetrachloroethane[1,1,2,2-]	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Tetrachloroethene	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Toluene	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Toxaphene (Technical Grade)	0.0805IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Trichlorobenzene[1,2,4-]	0.34IUJ	
73-01008	AAC0947	65-67.5	QBT3	19899	Trichloroethane[1,1,1-]	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Trichloroethane[1,1,2-]	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Trichloroethene	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Trichlorofluoromethane	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Trichlorophenol[2,4,5-]	0.81IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Trichlorophenol[2,4,6-]	0.34IUJ	
73-01008	AAC0947	65-67.5	QBT3	19899	Trichloropropane[1,2,3-]	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Trimethylbenzene[1,2,4-]	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Trimethylbenzene[1,3,5-]	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Vinyl Chloride	0.01IU	
73-01008	AAC0947	65-67.5	QBT3	19899	Xylene (Total)	0.005IU	
73-01008	AAC0947	65-67.5	QBT3	20202	Americium-241	0.148IU	
73-01008	AAC0947	65-67.5	QBT3	20202	Cesium-137	0.0053IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Acenaphthene	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Acenaphthylene	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Acetone	0.02IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Aldrin	0.0013IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Aniline	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Anthracene	0.33IUJ	
73-01008	AAC0948	77.5-80	QBT3	19899	Aroclor-1016	0.0215IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Aroclor-1221	0.0215IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Aroclor-1232	0.0215IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Aroclor-1242	0.0215IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Aroclor-1248	0.0215IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Aroclor-1254	0.0215IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Aroclor-1260	0.0215IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Azobenzene	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Benzene	0.005IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Benzo(a)anthracene	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Benzo(a)pyrene	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Benzo(b)fluoranthene	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Benzo(g,h,i)perylene	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Benzo(k)fluoranthene	0.33IUJ	
73-01008	AAC0948	77.5-80	QBT3	19899	Benzoic Acid	1.6IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Benzyl Alcohol	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	BHC[alpha-]	0.001IU	
73-01008	AAC0948	77.5-80	QBT3	19899	BHC[beta-]	0.002IU	
73-01008	AAC0948	77.5-80	QBT3	19899	BHC[delta-]	0.003IU	
73-01008	AAC0948	77.5-80	QBT3	19899	BHC[gamma-]	0.0013IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Bis(2-chloroethoxy)methane	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Bis(2-chloroethyl)ether	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Bis(2-ethylhexyl)phthalate	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Bromobenzene	0.005IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Bromochloromethane	0.005IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Bromodichloromethane	0.005IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Bromoform	0.005IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Bromomethane	0.01IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Bromophenyl-phenylether[4-]	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Butanone[2-]	0.02IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Butylbenzene[n-]	0.005IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Butylbenzene[sec-]	0.005IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Butylbenzene[tert-]	0.005IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Butylbenzylphthalate	0.33IU	
73-01008	AAC0948	77.5-80	QBT3	19899	Carbon Disulfide	0.005IU	

WLOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-01008	AAC0948	77.5-80	QBT3	19899	Carbon Tetrachloride	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chlordane (Technical Grade)	0.0046 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chloro-3-methylphenol[4-]	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chloroaniline[4-]	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chlorobenzene	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chlorodibromomethane	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chloroethane	0.01 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chloroform	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chloromethane	0.01 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chloronaphthalene[2-]	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chlorophenol[2-]	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chlorophenyl-phenyl[4-] Ether	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chlorotoluene[2-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chlorotoluene[4-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Chrysene	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	DDD[4,4']	0.0036 U	
73-01008	AAC0948	77.5-80	QBT3	19899	DDE[4,4']	0.0013 U	
73-01008	AAC0948	77.5-80	QBT3	19899	DDT[4,4']	0.004 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Di-n-butylphthalate	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Di-n-octylphthalate	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dibenz[a,h]anthracene	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dibenzofuran	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dibromo-3-chloropropane[1,2-]	0.01 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dibromoethane[1,2-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dibromomethane	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichlorobenzene[1,2-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichlorobenzene[1,3-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichlorobenzene[1,4-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichlorobenzidine[3,3']	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichlorodifluoromethane	0.01 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichloroethane[1,1-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichloroethane[1,2-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichloroethene[1,1-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichloroethene[cis-trans-1,2-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichlorophenol[2,4-]	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichloropropane[1,2-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichloropropane[1,3-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichloropropane[2,2-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichloropropene[1,1-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichloropropene[cis-1,3-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dichloropropene[trans-1,3-]	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dieldrin	0.0007 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Diethylphthalate	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dimethyl Phthalate	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dimethylphenol[2,4-]	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dinitro-2-methylphenol[4,6-]	0.8 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dinitrophenol[2,4-]	0.8 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dinitrotoluene[2,4-]	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Dinitrotoluene[2,6-]	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Endosulfan I	0.0046 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Endosulfan II	0.0013 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Endosulfan Sulfate	0.0218 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Endrin	0.002 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Endrin Aldehyde	0.0078 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Endrin Ketone	0.0033 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Ethylbenzene	0.005 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Fluoranthene	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Fluorene	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Heptachlor	0.001 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Heptachlor Epoxide	0.0274 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Hexachlorobenzene	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Hexachlorobutadiene	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Hexachlorocyclopentadiene	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Hexachloroethane	0.33 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Hexanone[2-]	0.02 U	
73-01008	AAC0948	77.5-80	QBT3	19899	Indeno[1,2,3-cd]pyrene	0.33 U	

LOC ID	SAMPLE NO	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL CON
73-01008	AAC0948	77.5-80	GBT3	19899	Iodomethane		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Isophorone		0.33U
73-01008	AAC0948	77.5-80	GBT3	19899	Isopropylbenzene		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Isopropyltoluene[4-]		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Methoxychlor[4,4-]		0.0581U
73-01008	AAC0948	77.5-80	GBT3	19899	Methyl-2-pentanone[4-]		0.02U
73-01008	AAC0948	77.5-80	GBT3	19899	Methylene Chloride		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Methylnaphthalene[2-]		0.33U
73-01008	AAC0948	77.5-80	GBT3	19899	Methylphenol[2-]		0.33UJ
73-01008	AAC0948	77.5-80	GBT3	19899	Methylphenol[4-]		0.33U
73-01008	AAC0948	77.5-80	GBT3	19899	Naphthalene		0.33UJ
73-01008	AAC0948	77.5-80	GBT3	19899	Nitroaniline[2-]		0.8U
73-01008	AAC0948	77.5-80	GBT3	19899	Nitroaniline[3-]		0.8U
73-01008	AAC0948	77.5-80	GBT3	19899	Nitroaniline[4-]		0.66U
73-01008	AAC0948	77.5-80	GBT3	19899	Nitrobenzene		0.33U
73-01008	AAC0948	77.5-80	GBT3	19899	Nitrophenol[2-]		0.33U
73-01008	AAC0948	77.5-80	GBT3	19899	Nitrophenol[4-]		0.8U
73-01008	AAC0948	77.5-80	GBT3	19899	Nitroso-di-n-propylamine[N-]		0.33U
73-01008	AAC0948	77.5-80	GBT3	19899	Nitrosodimethylamine[N-]		0.33U
73-01008	AAC0948	77.5-80	GBT3	19899	Nitrosodiphenylamine[N-]		0.33U
73-01008	AAC0948	77.5-80	GBT3	19899	Oxybis(1-chloropropane)[2,2-]		0.33U
73-01008	AAC0948	77.5-80	GBT3	19899	Pentachlorophenol		0.8UJ
73-01008	AAC0948	77.5-80	GBT3	19899	Phenanthrene		0.33UJ
73-01008	AAC0948	77.5-80	GBT3	19899	Phenol		0.33U
73-01008	AAC0948	77.5-80	GBT3	19899	Propylbenzene[1-]		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Pyrene		0.33U
73-01008	AAC0948	77.5-80	GBT3	19899	Styrene		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Tetrachloroethane[1,1,1,2-]		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Tetrachloroethane[1,1,2,2-]		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Tetrachloroethene		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Toluene		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Toxaphene (Technical Grade)		0.0791U
73-01008	AAC0948	77.5-80	GBT3	19899	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Trichlorobenzene[1,2,4-]		0.33UJ
73-01008	AAC0948	77.5-80	GBT3	19899	Trichloroethane[1,1,1-]		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Trichloroethane[1,1,2-]		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Trichloroethene		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Trichlorofluoromethane		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Trichlorophenol[2,4,5-]		0.8U
73-01008	AAC0948	77.5-80	GBT3	19899	Trichlorophenol[2,4,6-]		0.33UJ
73-01008	AAC0948	77.5-80	GBT3	19899	Trichloropropane[1,2,3-]		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Trimethylbenzene[1,2,4-]		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Trimethylbenzene[1,3,5-]		0.005U
73-01008	AAC0948	77.5-80	GBT3	19899	Vinyl Chloride		0.01U
73-01008	AAC0948	77.5-80	GBT3	19899	Xylene (Total)		0.005U
73-01008	AAC0948	77.5-80	GBT3	20202	Americium-241		0.123U
73-01008	AAC0948	77.5-80	GBT3	20202	Cesium-137		-0.0518U
73-01008	AAC0949	87.5-90	GBT3	19899	Acenaphthene		0.33U
73-01008	AAC0949	87.5-90	GBT3	19899	Acenaphthylene		0.33U
73-01008	AAC0949	87.5-90	GBT3	19899	Acetone		0.02U
73-01008	AAC0949	87.5-90	GBT3	19899	Aldrin		0.0013U
73-01008	AAC0949	87.5-90	GBT3	19899	Aniline		0.33U
73-01008	AAC0949	87.5-90	GBT3	19899	Anthracene		0.33UJ
73-01008	AAC0949	87.5-90	GBT3	19899	Aroclor-1016		0.0214U
73-01008	AAC0949	87.5-90	GBT3	19899	Aroclor-1221		0.0214U
73-01008	AAC0949	87.5-90	GBT3	19899	Aroclor-1232		0.0214U
73-01008	AAC0949	87.5-90	GBT3	19899	Aroclor-1242		0.0214U
73-01008	AAC0949	87.5-90	GBT3	19899	Aroclor-1248		0.0214U
73-01008	AAC0949	87.5-90	GBT3	19899	Aroclor-1254		0.0214U
73-01008	AAC0949	87.5-90	GBT3	19899	Aroclor-1260		0.0214U
73-01008	AAC0949	87.5-90	GBT3	19899	Azobenzene		0.33U
73-01008	AAC0949	87.5-90	GBT3	19899	Benzene		0.005U
73-01008	AAC0949	87.5-90	GBT3	19899	Benzo(a)anthracene		0.33U
73-01008	AAC0949	87.5-90	GBT3	19899	Benzo(a)pyrene		0.33U
73-01008	AAC0949	87.5-90	GBT3	19899	Benzo(b)fluoranthene		0.33U
73-01008	AAC0949	87.5-90	GBT3	19899	Benzo(g,h,i)perylene		0.33U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUA
73-01008	AAC0949	87.5-90	GBT3	19899	Benzo(k)fluoranthene	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Benzoic Acid	1.6U	
73-01008	AAC0949	87.5-90	GBT3	19899	Benzyl Alcohol	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	BHC(alpha-)	0.001U	
73-01008	AAC0949	87.5-90	GBT3	19899	BHC(beta-)	0.002U	
73-01008	AAC0949	87.5-90	GBT3	19899	BHC(delta-)	0.003U	
73-01008	AAC0949	87.5-90	GBT3	19899	BHC(gamma-)	0.0013U	
73-01008	AAC0949	87.5-90	GBT3	19899	Bis(2-chloroethoxy)methane	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Bis(2-chloroethyl)ether	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Bis(2-ethylhexyl)phthalate	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Bromobenzene	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Bromochloromethane	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Bromodichloromethane	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Bromoform	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Bromomethane	0.01U	
73-01008	AAC0949	87.5-90	GBT3	19899	Bromophenyl-phenylether(4-)	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Butanone(2-)	0.02U	
73-01008	AAC0949	87.5-90	GBT3	19899	Butylbenzene(n-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Butylbenzene(sec-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Butylbenzene(tert-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Butylbenzylphthalate	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Carbon Disulfide	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Carbon Tetrachloride	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chlorane (Technical Grade)	0.0046U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chloro-3-methylphenol(4-)	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chloroaniline(4-)	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chlorobenzene	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chlorodibromomethane	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chloroethane	0.01U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chloroform	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chloromethane	0.01U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chloronaphthalene(2-)	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chlorophenol(2-)	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chlorophenyl-phenyl(4-) Ether	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chlorotoluene(2-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chlorotoluene(4-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Chrysene	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	DDD(4,4-)	0.0036U	
73-01008	AAC0949	87.5-90	GBT3	19899	DDE(4,4-)	0.0013U	
73-01008	AAC0949	87.5-90	GBT3	19899	DDT(4,4-)	0.004U	
73-01008	AAC0949	87.5-90	GBT3	19899	Di-n-butylphthalate	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Di-n-octylphthalate	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dibenz(a,h)anthracene	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dibenzofuran	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dibromo-3-chloropropane(1,2-)	0.01U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dibromoethane(1,2-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dibromomethane	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichlorobenzene(1,2-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichlorobenzene(1,3-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichlorobenzene(1,4-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichlorobenzidine(3,3'-)	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichlorodifluoromethane	0.01U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichloroethane(1,1-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichloroethane(1,2-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichloroethane(1,1-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichloroethene(cis/trans-1,2-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichlorophenol(2,4-)	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichloropropane(1,2-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichloropropane(1,3-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichloropropane(2,2-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichloropropene(1,1-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichloropropene(cis-1,3-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dichloropropene(trans-1,3-)	0.005U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dieldrin	0.0007U	
73-01008	AAC0949	87.5-90	GBT3	19899	Diethylphthalate	0.33U	
73-01008	AAC0949	87.5-90	GBT3	19899	Dimethyl Phthalate	0.33U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL CR
73-01008	AAC0949	87.5-90	GBT3	19899	Dimethylphenol[2,4-]	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Dinitro-2-methylphenol[4,6-]	0.8IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Dinitrophenol[2,4-]	0.8IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Dinitrotoluene[2,4-]	0.33IUJ	
73-01008	AAC0949	87.5-90	GBT3	19899	Dinitrotoluene[2,6-]	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Endosulfan I	0.0048IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Endosulfan II	0.0013IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Endosulfan Sulfate	0.0218IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Endrin	0.002IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Endrin Aldehyde	0.0076IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Endrin Ketone	0.0033IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Ethylbenzene	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Fluoranthene	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Fluorene	0.33IUJ	
73-01008	AAC0949	87.5-90	GBT3	19899	Heptachlor	0.001IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Heptachlor Epoxide	0.0274IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Hexachlorobenzene	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Hexachlorobutadiene	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Hexachlorocyclopentadiene	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Hexachloroethane	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Hexanone[2-]	0.02IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Indeno(1,2,3-cd)pyrene	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Iodomethane	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Isophorone	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Isopropylbenzene	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Isopropyltoluene[4-]	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Methoxychlor[4,4-]	0.058IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Methyl-2-pentanone[4-]	0.02IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Methylene Chloride	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Methylnaphthalene[2-]	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Methylphenol[2-]	0.33IUJ	
73-01008	AAC0949	87.5-90	GBT3	19899	Methylphenol[4-]	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Naphthalene	0.33IUJ	
73-01008	AAC0949	87.5-90	GBT3	19899	Nitroaniline[2-]	0.8IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Nitroaniline[3-]	0.8IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Nitroaniline[4-]	0.66IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Nitrobenzene	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Nitrophenol[2-]	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Nitrophenol[4-]	0.8IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Nitroso-di-n-propylamine[N-]	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Nitrosodimethylamine[N-]	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Nitrosodiphenylamine[N-]	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Oxybis(1-chloropropane)[2,2-]	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Pentachlorophenol	0.8IUJ	
73-01008	AAC0949	87.5-90	GBT3	19899	Phenanthrene	0.33IUJ	
73-01008	AAC0949	87.5-90	GBT3	19899	Phenol	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Propylbenzene[1-]	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Pyrene	0.33IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Styrene	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Tetrachloroethane[1,1,1,2-]	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Tetrachloroethane[1,1,2,2-]	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Tetrachloroethene	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Toluene	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Toxaphene (Technical Grade)	0.079IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Trichlorobenzene[1,2,4-]	0.33IUJ	
73-01008	AAC0949	87.5-90	GBT3	19899	Trichloroethane[1,1,1-]	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Trichloroethane[1,1,2-]	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Trichloroethene	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Trichlorofluoromethane	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Trichlorophenol[2,4,5-]	0.8IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Trichlorophenol[2,4,6-]	0.33IUJ	
73-01008	AAC0949	87.5-90	GBT3	19899	Trichloropropane[1,2,3-]	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Trimethylbenzene[1,2,4-]	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Trimethylbenzene[1,3,5-]	0.005IU	
73-01008	AAC0949	87.5-90	GBT3	19899	Vinyl Chloride	0.01IU	

LOC-ID#	SAMPLE-ID#	DEPTH(FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT(mg/kg)	FINAL-QUAL
73-01008	AAC0949	87.5-90	QBT3	19899	Xylene (Total)	0.005U	
73-01008	AAC0949	87.5-90	QBT3	20202	Americium-241	0.075U	
73-01008	AAC0949	87.5-90	QBT3	20202	Cesium-137	-0.0336U	
73-01008	AAC0950	87.5-90	QBT3	19899	Acenaphthene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Acenaphthylene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Acetone	0.02U	
73-01008	AAC0950	87.5-90	QBT3	19899	Aldrin	0.0013U	
73-01008	AAC0950	87.5-90	QBT3	19899	Aniline	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Anthracene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Aroclor-1016	0.0215U	
73-01008	AAC0950	87.5-90	QBT3	19899	Aroclor-1221	0.0215U	
73-01008	AAC0950	87.5-90	QBT3	19899	Aroclor-1232	0.0215U	
73-01008	AAC0950	87.5-90	QBT3	19899	Aroclor-1242	0.0215U	
73-01008	AAC0950	87.5-90	QBT3	19899	Aroclor-1248	0.0215U	
73-01008	AAC0950	87.5-90	QBT3	19899	Aroclor-1254	0.0215U	
73-01008	AAC0950	87.5-90	QBT3	19899	Aroclor-1260	0.0215U	
73-01008	AAC0950	87.5-90	QBT3	19899	Azobenzene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Benzene	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Benzo(a)anthracene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Benzo(a)pyrene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Benzo(b)fluoranthene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Benzo(g,h,i)perylene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Benzo(k)fluoranthene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Benzoic Acid	1.6U	
73-01008	AAC0950	87.5-90	QBT3	19899	Benzyl Alcohol	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	BHC[alpha-]	0.001U	
73-01008	AAC0950	87.5-90	QBT3	19899	BHC[beta-]	0.002U	
73-01008	AAC0950	87.5-90	QBT3	19899	BHC[delta-]	0.003U	
73-01008	AAC0950	87.5-90	QBT3	19899	BHC[gamma-]	0.0013U	
73-01008	AAC0950	87.5-90	QBT3	19899	Bis(2-chloroethoxy)methane	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Bis(2-chloroethyl)ether	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Bis(2-ethylhexyl)phthalate	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Bromobenzene	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Bromochloromethane	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Bromodichloromethane	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Bromoform	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Bromomethane	0.01U	
73-01008	AAC0950	87.5-90	QBT3	19899	Bromophenyl-phenylether[4-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Butanone[2-]	0.02U	
73-01008	AAC0950	87.5-90	QBT3	19899	Butylbenzene[n-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Butylbenzene[sec-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Butylbenzene[tert-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Butylbenzylphthalate	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Carbon Disulfide	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Carbon Tetrachloride	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chlordane (Technical Grade)	0.0046U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chloro-3-methylphenol[4-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chloroaniline[4-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chlorobenzene	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chlorodibromomethane	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chloroethane	0.01U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chloroform	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chloromethane	0.01U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chloronaphthalene[2-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chlorophenol[2-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chlorophenyl-phenyl[4-] Ether	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chlorotoluene[2-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chlorotoluene[4-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Chrysene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	DDD[4,4'-]	0.0036U	
73-01008	AAC0950	87.5-90	QBT3	19899	DDE[4,4'-]	0.0013U	
73-01008	AAC0950	87.5-90	QBT3	19899	DDT[4,4'-]	0.004U	
73-01008	AAC0950	87.5-90	QBT3	19899	Di-n-butylphthalate	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Di-n-octylphthalate	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dibenz(a,h)anthracene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dibenzofuran	0.33U	

LOC	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QI
73-01008	AAC0950	87.5-90	QBT3	19899	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dibromoethane[1,2-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dibromomethane	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichlorobenzene[1,2-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichlorobenzene[1,3-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichlorobenzene[1,4-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichlorobenzidine[3,3'-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichlorodifluoromethane	0.01U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichloroethane[1,1-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichloroethane[1,2-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichloroethene[1,1-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichlorophenol[2,4-]	0.33UJ	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichloropropane[1,2-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichloropropane[1,3-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichloropropane[2,2-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichloropropene[1,1-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichloropropene[cis-1,3-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dichloropropene[trans-1,3-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dieldrin	0.0007U	
73-01008	AAC0950	87.5-90	QBT3	19899	Diethylphthalate	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dimethyl Phthalate	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dimethylphenol[2,4-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dinitro-2-methylphenol[4,6-]	0.8U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dinitrophenol[2,4-]	0.8U	
73-01008	AAC0950	87.5-90	QBT3	19899	Dinitrotoluene[2,4-]	0.33UJ	
73-01008	AAC0950	87.5-90	QBT3	19899	Dinitrotoluene[2,6-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Endosulfan I	0.0046U	
73-01008	AAC0950	87.5-90	QBT3	19899	Endosulfan II	0.0013U	
73-01008	AAC0950	87.5-90	QBT3	19899	Endosulfan Sulfate	0.0219U	
73-01008	AAC0950	87.5-90	QBT3	19899	Endrin	0.002U	
73-01008	AAC0950	87.5-90	QBT3	19899	Endrin Aldehyde	0.0076U	
73-01008	AAC0950	87.5-90	QBT3	19899	Endrin Ketone	0.0033U	
73-01008	AAC0950	87.5-90	QBT3	19899	Ethylbenzene	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Fluoranthene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Fluorene	0.33UJ	
73-01008	AAC0950	87.5-90	QBT3	19899	Heptachlor	0.001U	
73-01008	AAC0950	87.5-90	QBT3	19899	Heptachlor Epoxide	0.0275U	
73-01008	AAC0950	87.5-90	QBT3	19899	Hexachlorobenzene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Hexachlorobutadiene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Hexachlorocyclopentadiene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Hexachloroethane	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Hexanone[2-]	0.02U	
73-01008	AAC0950	87.5-90	QBT3	19899	Indeno(1,2,3-cd)pyrene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Iodomethane	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Isophorone	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Isopropylbenzene	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Isopropyltoluene[4-]	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Methoxychlor[4,4'-]	0.0582U	
73-01008	AAC0950	87.5-90	QBT3	19899	Methyl-2-pentanone[4-]	0.02U	
73-01008	AAC0950	87.5-90	QBT3	19899	Methylene Chloride	0.005U	
73-01008	AAC0950	87.5-90	QBT3	19899	Methylnaphthalene[2-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Methylphenol[2-]	0.33UJ	
73-01008	AAC0950	87.5-90	QBT3	19899	Methylphenol[4-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Naphthalene	0.33UJ	
73-01008	AAC0950	87.5-90	QBT3	19899	Nitroaniline[2-]	0.8U	
73-01008	AAC0950	87.5-90	QBT3	19899	Nitroaniline[3-]	0.8U	
73-01008	AAC0950	87.5-90	QBT3	19899	Nitroaniline[4-]	0.68U	
73-01008	AAC0950	87.5-90	QBT3	19899	Nitrobenzene	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Nitrophenol[2-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Nitrophenol[4-]	0.8U	
73-01008	AAC0950	87.5-90	QBT3	19899	Nitroso-di-n-propylamine[N-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Nitrosodimethylamine[N-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Nitrosodiphenylamine[N-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Oxybis(1-chloropropane)[2,2'-]	0.33U	
73-01008	AAC0950	87.5-90	QBT3	19899	Pentachlorophenol	0.8UJ	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTES	STD RESULT (mg/kg)	FINAL C/U
73-01008	AAC0950	87.5-90	QBT3	19899	Phenanthrene	0.33/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Phenol	0.33/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Propylbenzene[1-]	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Pyrene	0.33/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Styrene	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Tetrachloroethane[1,1,1,2-]	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Tetrachloroethane[1,1,2,2-]	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Tetrachloroethene	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Toluene	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Toxaphene (Technical Grade)	0.0793/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Trichlorobenzene[1,2,4-]	0.33/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Trichloroethane[1,1,1-]	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Trichloroethane[1,1,2-]	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Trichloroethene	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Trichlorofluoromethane	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Trichlorophenol[2,4,5-]	0.8/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Trichlorophenol[2,4,6-]	0.33/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Trichloropropane[1,2,3-]	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Trimethylbenzene[1,2,4-]	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Trimethylbenzene[1,3,5-]	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Vinyl Chloride	0.01/U	
73-01008	AAC0950	87.5-90	QBT3	19899	Xylene (Total)	0.005/U	
73-01008	AAC0950	87.5-90	QBT3	20202	Americium-241	0.169/U	
73-01008	AAC0950	87.5-90	QBT3	20202	Cesium-137	-0.0323/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Acenaphthene	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Acenaphthylene	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Acetone	0.02/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Aldrin	0.0013/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Aniline	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Anthracene	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Aroclor-1016	0.0217/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Aroclor-1221	0.0217/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Aroclor-1232	0.0217/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Aroclor-1242	0.0217/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Aroclor-1248	0.0217/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Aroclor-1254	0.0217/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Aroclor-1260	0.0217/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Azobenzene	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Benzene	0.005/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Benzo(a)anthracene	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Benzo(a)pyrene	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Benzo(b)fluoranthene	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Benzo(g,h,i)perylene	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Benzo(k)fluoranthene	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Benzoic Acid	1.6/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Benzyl Alcohol	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	BHC[alpha-]	0.001/U	
73-01008	AAC0951	100-102.5	QBT3	19899	BHC[beta-]	0.002/U	
73-01008	AAC0951	100-102.5	QBT3	19899	BHC[delta-]	0.003/U	
73-01008	AAC0951	100-102.5	QBT3	19899	BHC[gamma-]	0.0013/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Bis(2-chloroethoxy)methane	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Bis(2-chloroethyl)ether	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Bis(2-ethylhexyl)phthalate	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Bromobenzene	0.005/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Bromochloromethane	0.005/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Bromodichloromethane	0.005/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Bromoform	0.005/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Bromomethane	0.01/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Bromophenyl-phenylether[4-]	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Butanone[2-]	0.02/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Butylbenzene[n-]	0.005/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Butylbenzene[sec-]	0.005/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Butylbenzene[tert-]	0.005/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Butylbenzylphthalate	0.33/U	
73-01008	AAC0951	100-102.5	QBT3	19899	Carbon Disulfide	0.005/U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QUA
73-01008	AAC0951	100-102.5	GBT3	19899	Carbon Tetrachloride	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chlordane (Technical Grade)	0.0047IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chloro-3-methylphenol[4-]	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chloroaniline[4-]	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chlorobenzene	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chlorodibromomethane	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chloroethane	0.01IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chloroform	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chloromethane	0.01IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chloronaphthalene[2-]	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chlorophenol[2-]	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chlorophenyl-phenyl[4-] Ether	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chlorotoluene[2-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chlorotoluene[4-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Chrysene	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	DDD[4,4'-]	0.0037IU	
73-01008	AAC0951	100-102.5	GBT3	19899	DOE[4,4'-]	0.0013IU	
73-01008	AAC0951	100-102.5	GBT3	19899	DDT[4,4'-]	0.004IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Di-n-butylphthalate	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Di-n-octylphthalate	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dibenz(a,h)anthracene	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dibenzofuran	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dibromo-3-chloropropane[1,2-]	0.01IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dibromoethane[1,2-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dibromomethane	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichlorobenzene[1,2-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichlorobenzene[1,3-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichlorobenzene[1,4-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichlorobenzidine[3,3'-]	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichlorodifluoromethane	0.01IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichloroethane[1,1-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichloroethane[1,2-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichloroethene[1,1-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichloroethene[cis/trans-1,2-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichlorophenol[2,4-]	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichloropropane[1,2-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichloropropane[1,3-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichloropropane[2,2-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichloropropene[1,1-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichloropropene[cis-1,3-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dichloropropene[trans-1,3-]	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dieldrin	0.0007IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Diethylphthalate	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dimethyl Phthalate	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dimethylphenol[2,4-]	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dinitro-3-methylphenol[4,6-]	0.81IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dinitrophenol[2,4-]	0.81IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dinitrotoluene[2,4-]	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Dinitrotoluene[2,6-]	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Endosulfan I	0.0047IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Endosulfan II	0.0013IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Endosulfan Sulfate	0.022IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Endrin	0.002IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Endrin Aldehyde	0.0077IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Endrin Ketone	0.0033IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Ethylbenzene	0.005IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Fluoranthene	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Fluorene	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Heptachlor	0.001IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Heptachlor Epoxide	0.0277IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Hexachlorobenzene	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Hexachlorobutadiene	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Hexachlorocyclopentadiene	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Hexachloroethane	0.33IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Hexanone[2-]	0.02IU	
73-01008	AAC0951	100-102.5	GBT3	19899	Indeno[1,2,3-cd]pyrene	0.33IU	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-01008	AAC0951	100-102.5	GBT3	19899	Iodomethane	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Isophorone	0.33U	
73-01008	AAC0951	100-102.5	GBT3	19899	Isopropylbenzene	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Isopropyltoluene[4-]	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Methoxychlor[4,4-]	0.0587U	
73-01008	AAC0951	100-102.5	GBT3	19899	Methyl-2-pentanone[4-]	0.02U	
73-01008	AAC0951	100-102.5	GBT3	19899	Methylene Chloride	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Methylnaphthalene[2-]	0.33U	
73-01008	AAC0951	100-102.5	GBT3	19899	Methylphenol[2-]	0.33UJ	
73-01008	AAC0951	100-102.5	GBT3	19899	Methylphenol[4-]	0.33U	
73-01008	AAC0951	100-102.5	GBT3	19899	Naphthalene	0.33UJ	
73-01008	AAC0951	100-102.5	GBT3	19899	Nitroaniline[2-]	0.81U	
73-01008	AAC0951	100-102.5	GBT3	19899	Nitroaniline[3-]	0.81U	
73-01008	AAC0951	100-102.5	GBT3	19899	Nitroaniline[4-]	0.67U	
73-01008	AAC0951	100-102.5	GBT3	19899	Nitrobenzene	0.33U	
73-01008	AAC0951	100-102.5	GBT3	19899	Nitrophenol[2-]	0.33U	
73-01008	AAC0951	100-102.5	GBT3	19899	Nitrophenol[4-]	0.81U	
73-01008	AAC0951	100-102.5	GBT3	19899	Nitroso-di-n-propylamine[N-]	0.33U	
73-01008	AAC0951	100-102.5	GBT3	19899	Nitrosodimethylamine[N-]	0.33U	
73-01008	AAC0951	100-102.5	GBT3	19899	Nitrosodiphenylamine[N-]	0.33U	
73-01008	AAC0951	100-102.5	GBT3	19899	Oxybis(1-chloropropane)[2,2-]	0.33U	
73-01008	AAC0951	100-102.5	GBT3	19899	Pentachlorophenol	0.81UJ	
73-01008	AAC0951	100-102.5	GBT3	19899	Phenanthrene	0.33UJ	
73-01008	AAC0951	100-102.5	GBT3	19899	Phenol	0.33U	
73-01008	AAC0951	100-102.5	GBT3	19899	Propylbenzene[1-]	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Pyrene	0.33U	
73-01008	AAC0951	100-102.5	GBT3	19899	Styrene	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Tetrachloroethene	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Toluene	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Toxaphene (Technical Grade)	0.0799U	
73-01008	AAC0951	100-102.5	GBT3	19899	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Trichlorobenzene[1,2,4-]	0.33UJ	
73-01008	AAC0951	100-102.5	GBT3	19899	Trichloroethane[1,1,1-]	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Trichloroethane[1,1,2-]	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Trichloroethene	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Trichlorofluoromethane	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Trichlorophenol[2,4,5-]	0.81U	
73-01008	AAC0951	100-102.5	GBT3	19899	Trichlorophenol[2,4,6-]	0.33UJ	
73-01008	AAC0951	100-102.5	GBT3	19899	Trichloropropane[1,2,3-]	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Trimethylbenzene[1,2,4-]	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Trimethylbenzene[1,3,5-]	0.005U	
73-01008	AAC0951	100-102.5	GBT3	19899	Vinyl Chloride	0.01U	
73-01008	AAC0951	100-102.5	GBT3	19899	Xylene (Total)	0.005U	
73-01008	AAC0951	100-102.5	GBT3	20202	Americium-241	0.264U	
73-01008	AAC0951	100-102.5	GBT3	20202	Cesium-137	-0.0331U	
73-01009	AAC1816	22.5-25	GBT3	20035	Acenaphthene	0.38U	
73-01009	AAC1816	22.5-25	GBT3	20035	Acenaphthylene	0.38U	
73-01009	AAC1816	22.5-25	GBT3	20035	Acetone	0.023U	
73-01009	AAC1816	22.5-25	GBT3	20035	Aldrin	0.0015U	
73-01009	AAC1816	22.5-25	GBT3	20035	Aniline	0.38U	
73-01009	AAC1816	22.5-25	GBT3	20035	Anthracene	0.38UJ	
73-01009	AAC1816	22.5-25	GBT3	20035	Aroclor-1018	0.0249U	
73-01009	AAC1816	22.5-25	GBT3	20035	Aroclor-1221	0.0249U	
73-01009	AAC1816	22.5-25	GBT3	20035	Aroclor-1232	0.0249U	
73-01009	AAC1816	22.5-25	GBT3	20035	Aroclor-1242	0.0249U	
73-01009	AAC1816	22.5-25	GBT3	20035	Aroclor-1248	0.0249U	
73-01009	AAC1816	22.5-25	GBT3	20035	Aroclor-1254	0.0249U	
73-01009	AAC1816	22.5-25	GBT3	20035	Aroclor-1260	0.0249U	
73-01009	AAC1816	22.5-25	GBT3	20035	Azobenzene	0.38U	
73-01009	AAC1816	22.5-25	GBT3	20035	Benzene	0.006U	
73-01009	AAC1816	22.5-25	GBT3	20035	Benzo(a)anthracene	0.38U	
73-01009	AAC1816	22.5-25	GBT3	20035	Benzo(a)pyrene	0.38U	
73-01009	AAC1816	22.5-25	GBT3	20035	Benzo(b)fluoranthene	0.38U	
73-01009	AAC1816	22.5-25	GBT3	20035	Benzo(g,h,i)perylene	0.38U	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST NO	ANALYTE NAME	STD RESULT (mg/kg)	FINAL QUA
73-01009	AAC1616	22.5-25	GBT3	20035	Benzo(k)fluoranthene	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Benzoic Acid	1.9U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Benzyl Alcohol	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	BHC(alpha-)	0.0012U	U
73-01009	AAC1616	22.5-25	GBT3	20035	BHC(beta-)	0.0023U	U
73-01009	AAC1616	22.5-25	GBT3	20035	BHC(delta-)	0.0034U	U
73-01009	AAC1616	22.5-25	GBT3	20035	BHC(gamma-)	0.0015U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Bis(2-chloroethoxy)methane	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Bis(2-chloroethyl)ether	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Bis(2-ethylhexyl)phthalate	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Bromobenzene	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Bromochloromethane	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Bromodichloromethane	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Bromoform	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Bromomethane	0.012U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Bromophenyl-phenylether[4-]	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Butanone[2-]	0.023U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Butylbenzene[n-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Butylbenzene[sec-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Butylbenzene[tert-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Butylbenzylphthalate	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Carbon Disulfide	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Carbon Tetrachloride	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chlordane (Technical Grade)	0.0054U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chloro-3-methylphenol[4-]	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chloroaniline[4-]	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chlorobenzene	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chlorodibromomethane	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chloroethane	0.012U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chloroform	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chloromethane	0.012U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chloronaphthalene[2-]	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chlorophenol[2-]	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chlorophenyl-phenyl[4-] Ether	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chlorotoluene[2-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chlorotoluene[4-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Chrysene	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	DDD[4,4'-]	0.0042U	U
73-01009	AAC1616	22.5-25	GBT3	20035	DDE[4,4'-]	0.0015U	U
73-01009	AAC1616	22.5-25	GBT3	20035	DDT[4,4'-]	0.0046U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Di-n-butylphthalate	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Di-n-octylphthalate	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dibenz(a,h)anthracene	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dibenzofuran	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dibromo-3-chloropropane[1,2-]	0.012U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dibromoethane[1,2-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dibromomethane	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichlorobenzene[1,2-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichlorobenzene[1,3-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichlorobenzene[1,4-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichlorobenzidine[3,3'-]	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichlorodifluoromethane	0.012U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichloroethane[1,1-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichloroethane[1,2-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichloroethene[1,1-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichloroethene[cis/trans-1,2-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichlorophenol[2,4-]	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichloropropane[1,2-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichloropropane[1,3-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichloropropane[2,2-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichloropropene[1,1-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichloropropene[cis-1,3-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dichloropropene[trans-1,3-]	0.006U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dieldrin	0.0008U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Diethylphthalate	0.38U	U
73-01009	AAC1616	22.5-25	GBT3	20035	Dimethyl Phthalate	0.38U	U

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QUA
73-01009	AAC1616	22.5-25	QBT3	20035	Dimethylphenol[2,4-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Dinitro-2-methylphenol[4,6-]	0.93U	
73-01009	AAC1616	22.5-25	QBT3	20035	Dinitrophenol[2,4-]	0.93U	
73-01009	AAC1616	22.5-25	QBT3	20035	Dinitrotoluene[2,4-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Dinitrotoluene[2,6-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Endosulfan I	0.0054U	
73-01009	AAC1616	22.5-25	QBT3	20035	Endosulfan II	0.0015U	
73-01009	AAC1616	22.5-25	QBT3	20035	Endosulfan Sulfate	0.0253U	
73-01009	AAC1616	22.5-25	QBT3	20035	Endrin	0.0023U	
73-01009	AAC1616	22.5-25	QBT3	20035	Endrin Aldehyde	0.0088U	
73-01009	AAC1616	22.5-25	QBT3	20035	Endrin Ketone	0.0038U	
73-01009	AAC1616	22.5-25	QBT3	20035	Ethylbenzene	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Fluoranthene	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Fluorene	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Heptachlor	0.0012U	
73-01009	AAC1616	22.5-25	QBT3	20035	Heptachlor Epoxide	0.0318U	
73-01009	AAC1616	22.5-25	QBT3	20035	Hexachlorobenzene	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Hexachlorobutadiene	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Hexachlorocyclopentadiene	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Hexachloroethane	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Hexanone[2-]	0.023U	
73-01009	AAC1616	22.5-25	QBT3	20035	Indeno(1,2,3-cd)pyrene	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Iodomethane	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Isophorone	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Isopropylbenzene	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Isopropyltoluene[4-]	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Methoxychlor[4,6-]	0.0674U	
73-01009	AAC1616	22.5-25	QBT3	20035	Methyl-2-pentanone[4-]	0.023U	
73-01009	AAC1616	22.5-25	QBT3	20035	Methylene Chloride	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Methylnaphthalene[2-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Methylphenol[2-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Methylphenol[4-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Naphthalene	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Nitroaniline[2-]	0.93U	
73-01009	AAC1616	22.5-25	QBT3	20035	Nitroaniline[3-]	0.93U	
73-01009	AAC1616	22.5-25	QBT3	20035	Nitroaniline[4-]	0.77U	
73-01009	AAC1616	22.5-25	QBT3	20035	Nitrobenzene	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Nitrophenol[2-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Nitrophenol[4-]	0.93U	
73-01009	AAC1616	22.5-25	QBT3	20035	Nitroso-di-n-propylamine[N-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Nitrosodimethylamine[N-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Nitrosodiphenylamine[N-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Oxybis(1-chloropropane)[2,2-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Pentachlorophenol	0.93U	
73-01009	AAC1616	22.5-25	QBT3	20035	Phenanthrene	0.33U	
73-01009	AAC1616	22.5-25	QBT3	20035	Phenol	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Propylbenzene[1-]	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Pyrene	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Styrene	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Tetrachloroethane[1,1,1,2-]	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Tetrachloroethane[1,1,2,2-]	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Tetrachloroethene	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Toluene	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Toxaphene (Technical Grade)	0.0917U	
73-01009	AAC1616	22.5-25	QBT3	20035	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Trichlorobenzene[1,2,4-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Trichloroethane[1,1,1-]	0.1U	
73-01009	AAC1616	22.5-25	QBT3	20035	Trichloroethane[1,1,2-]	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Trichloroethene	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Trichlorofluoromethane	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Trichlorophenol[2,4,5-]	0.93U	
73-01009	AAC1616	22.5-25	QBT3	20035	Trichlorophenol[2,4,6-]	0.38U	
73-01009	AAC1616	22.5-25	QBT3	20035	Trichloropropane[1,2,3-]	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Trimethylbenzene[1,2,4-]	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Trimethylbenzene[1,3,5-]	0.006U	
73-01009	AAC1616	22.5-25	QBT3	20035	Vinyl Chloride	0.012U	

LOC-ID	SAMPLE-ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU
73-01009	AAC1616	22.5-25	GBT3	20035	Xylene (Total)	0.006U	
73-01009	AAC1616	22.5-25	GBT3	20187	Americium-241	0.111U	
73-01009	AAC1616	22.5-25	GBT3	20187	Cesium-137	0.0068U	
73-01009	AAC1617	32.5-35	GBT3	20035	Acenaphthene	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Acenaphthylene	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Acetone	0.021U	
73-01009	AAC1617	32.5-35	GBT3	20035	Aldrin	0.0014U	
73-01009	AAC1617	32.5-35	GBT3	20035	Aniline	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Anthracene	0.35UJ	
73-01009	AAC1617	32.5-35	GBT3	20035	Aroclor-1016	0.0229U	
73-01009	AAC1617	32.5-35	GBT3	20035	Aroclor-1221	0.0229U	
73-01009	AAC1617	32.5-35	GBT3	20035	Aroclor-1232	0.0229U	
73-01009	AAC1617	32.5-35	GBT3	20035	Aroclor-1242	0.0229U	
73-01009	AAC1617	32.5-35	GBT3	20035	Aroclor-1248	0.0229U	
73-01009	AAC1617	32.5-35	GBT3	20035	Aroclor-1254	0.0229U	
73-01009	AAC1617	32.5-35	GBT3	20035	Aroclor-1260	0.0229U	
73-01009	AAC1617	32.5-35	GBT3	20035	Azobenzene	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Benzene	0.005U	
73-01009	AAC1617	32.5-35	GBT3	20035	Benzo(a)anthracene	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Benzo(a)pyrene	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Benzo(b)fluoranthene	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Benzo(g,h,i)perylene	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Benzo(k)fluoranthene	0.35UJ	
73-01009	AAC1617	32.5-35	GBT3	20035	Benzoic Acid	1.7U	
73-01009	AAC1617	32.5-35	GBT3	20035	Benzyl Alcohol	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	BHC[alpha-]	0.0011U	
73-01009	AAC1617	32.5-35	GBT3	20035	BHC[beta-]	0.0021UJ	
73-01009	AAC1617	32.5-35	GBT3	20035	BHC[delta-]	0.0032U	
73-01009	AAC1617	32.5-35	GBT3	20035	BHC[gamma-]	0.0014U	
73-01009	AAC1617	32.5-35	GBT3	20035	Bis(2-chloroethoxy)methane	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Bis(2-chloroethyl)ether	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Bis(2-ethylhexyl)phthalate	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Bromobenzene	0.005UJ	
73-01009	AAC1617	32.5-35	GBT3	20035	Bromochloromethane	0.005U	
73-01009	AAC1617	32.5-35	GBT3	20035	Bromodichloromethane	0.005U	
73-01009	AAC1617	32.5-35	GBT3	20035	Bromoform	0.005U	
73-01009	AAC1617	32.5-35	GBT3	20035	Bromomethane	0.011U	
73-01009	AAC1617	32.5-35	GBT3	20035	Bromophenyl-phenylether[4-]	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Butanone[2-]	0.021U	
73-01009	AAC1617	32.5-35	GBT3	20035	Butylbenzene[n-]	0.005UJ	
73-01009	AAC1617	32.5-35	GBT3	20035	Butylbenzene[sec-]	0.005UJ	
73-01009	AAC1617	32.5-35	GBT3	20035	Butylbenzene[tert-]	0.005UJ	
73-01009	AAC1617	32.5-35	GBT3	20035	Butylbenzylphthalate	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Carbon Disulfide	0.005U	
73-01009	AAC1617	32.5-35	GBT3	20035	Carbon Tetrachloride	0.005U	
73-01009	AAC1617	32.5-35	GBT3	20035	Chlordane (Technical Grade)	0.0049U	
73-01009	AAC1617	32.5-35	GBT3	20035	Chloro-3-methylphenol[4-]	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Chloroaniline[4-]	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Chlorobenzene	0.005U	
73-01009	AAC1617	32.5-35	GBT3	20035	Chlorodibromomethane	0.005U	
73-01009	AAC1617	32.5-35	GBT3	20035	Chloroethane	0.011U	
73-01009	AAC1617	32.5-35	GBT3	20035	Chloroform	0.005U	
73-01009	AAC1617	32.5-35	GBT3	20035	Chloromethane	0.011U	
73-01009	AAC1617	32.5-35	GBT3	20035	Chloronaphthalene[2-]	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Chlorophenol[2-]	0.35UJ	
73-01009	AAC1617	32.5-35	GBT3	20035	Chlorophenyl-phenyl[4-] Ether	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Chlorotoluene[2-]	0.005UJ	
73-01009	AAC1617	32.5-35	GBT3	20035	Chlorotoluene[4-]	0.005UJ	
73-01009	AAC1617	32.5-35	GBT3	20035	Chrysene	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	DDD[4,4'-]	0.0039U	
73-01009	AAC1617	32.5-35	GBT3	20035	DDE[4,4'-]	0.0014U	
73-01009	AAC1617	32.5-35	GBT3	20035	DDT[4,4'-]	0.0042U	
73-01009	AAC1617	32.5-35	GBT3	20035	Di-n-butylphthalate	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Di-n-octylphthalate	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Dibenz(a,h)anthracene	0.35U	
73-01009	AAC1617	32.5-35	GBT3	20035	Dibenzofuran	0.35U	

CLOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL CLOC
73-01009	AAC1617	32.5-35	QBT3	20035	Dibromo-3-chloropropane[1,2-]	0.011U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dibromoethane[1,2-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dibromomethane	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichlorobenzene[1,2-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichlorobenzene[1,3-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichlorobenzene[1,4-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichlorobenzidine[3,3'-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichlorodifluoromethane	0.011U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichloroethane[1,1-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichloroethane[1,2-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichloroethene[1,1-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichloroethene[cis/trans-1,2-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichlorophenol[2,4-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichloropropane[1,2-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichloropropane[1,3-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichloropropane[2,2-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichloropropene[1,1-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichloropropene[cis-1,3-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dichloropropene[trans-1,3-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dieldrin	0.0007U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Diethylphthalate	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dimethyl Phthalate	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dimethylphenol[2,4-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dinitro-2-methylphenol[4,6-]	0.86U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dinitrophenol[2,4-]	0.86U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dinitrotoluene[2,4-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Dinitrotoluene[2,6-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Endosulfan I	0.0049U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Endosulfan II	0.0014U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Endosulfan Sulfate	0.0233U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Endrin	0.0021U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Endrin Aldehyde	0.0081U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Endrin Ketone	0.0035U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Ethylbenzene	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Fluoranthene	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Fluorene	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Heptachlor	0.0011U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Heptachlor Epoxide	0.0293U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Hexachlorobenzene	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Hexachlorobutadiene	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Hexachlorocyclopentadiene	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Hexachloroethane	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Hexanone[2-]	0.021U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Indeno[1,2,3-cd]pyrene	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Iodomethane	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Isophorone	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Isopropylbenzene	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Isopropyltoluene[4-]	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Methoxychlor[4,4'-]	0.062U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Methyl-2-pentanone[4-]	0.021U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Methylene Chloride	0.005U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Methylnaphthalene[2-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Methylphenol[2-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Methylphenol[4-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Naphthalene	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Nitroaniline[2-]	0.86U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Nitroaniline[3-]	0.86U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Nitroaniline[4-]	0.71U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Nitrobenzene	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Nitrophenol[2-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Nitrophenol[4-]	0.86U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Nitroso-di-n-propylamine[N-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Nitrosodimethylamine[N-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Nitrosodiphenylamine[N-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Oxybis(1-chloropropane)[2,2'-]	0.35U	U
73-01009	AAC1617	32.5-35	QBT3	20035	Pentachlorophenol	0.86U	U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST NO	ANALYTE	STD RESULT (mg/kg)	FINAL QUAL
73-01009	AAC1617	32.5-35	GBT3	20035	1-Phenanthrene		0.35U
73-01009	AAC1617	32.5-35	GBT3	20035	Phenol		0.35U
73-01009	AAC1617	32.5-35	GBT3	20035	Propylbenzene[1-]		0.005UJ
73-01009	AAC1617	32.5-35	GBT3	20035	Pyrene		0.35U
73-01009	AAC1617	32.5-35	GBT3	20035	Styrene		0.005U
73-01009	AAC1617	32.5-35	GBT3	20035	Tetrachloroethane[1,1,1,2-]		0.005U
73-01009	AAC1617	32.5-35	GBT3	20035	Tetrachloroethane[1,1,2,2-]		0.005U
73-01009	AAC1617	32.5-35	GBT3	20035	Tetrachloroethene		0.005U
73-01009	AAC1617	32.5-35	GBT3	20035	Toluene		0.005U
73-01009	AAC1617	32.5-35	GBT3	20035	Toxaphene (Technical Grade)		0.0844U
73-01009	AAC1617	32.5-35	GBT3	20035	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005U
73-01009	AAC1617	32.5-35	GBT3	20035	Trichlorobenzene[1,2,4-]		0.35UJ
73-01009	AAC1617	32.5-35	GBT3	20035	Trichloroethane[1,1,1-]		0.1U
73-01009	AAC1617	32.5-35	GBT3	20035	Trichloroethane[1,1,2-]		0.005U
73-01009	AAC1617	32.5-35	GBT3	20035	Trichloroethene		0.005U
73-01009	AAC1617	32.5-35	GBT3	20035	Trichlorofluoromethane		0.005U
73-01009	AAC1617	32.5-35	GBT3	20035	Trichlorophenol[2,4,5-]		0.86U
73-01009	AAC1617	32.5-35	GBT3	20035	Trichlorophenol[2,4,6-]		0.35UJ
73-01009	AAC1617	32.5-35	GBT3	20035	Trichloropropane[1,2,3-]		0.005UJ
73-01009	AAC1617	32.5-35	GBT3	20035	Trimethylbenzene[1,2,4-]		0.005UJ
73-01009	AAC1617	32.5-35	GBT3	20035	Trimethylbenzene[1,3,5-]		0.005UJ
73-01009	AAC1617	32.5-35	GBT3	20035	Vinyl Chloride		0.011U
73-01009	AAC1617	32.5-35	GBT3	20035	Xylene (Total)		0.005U
73-01009	AAC1617	32.5-35	GBT3	20187	Americium-241		0.14U
73-01009	AAC1617	32.5-35	GBT3	20187	Cesium-137		-0.0378U
73-01009	AAC1618	42.5-45	GBT3	20035	Acenaphthene		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Acenaphthylene		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Acetone		0.021U
73-01009	AAC1618	42.5-45	GBT3	20035	Aldrin		0.0014U
73-01009	AAC1618	42.5-45	GBT3	20035	Aniline		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Anthracene		0.35UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Aroclor-1016		0.0227U
73-01009	AAC1618	42.5-45	GBT3	20035	Aroclor-1221		0.0227U
73-01009	AAC1618	42.5-45	GBT3	20035	Aroclor-1232		0.0227U
73-01009	AAC1618	42.5-45	GBT3	20035	Aroclor-1242		0.0227U
73-01009	AAC1618	42.5-45	GBT3	20035	Aroclor-1248		0.0227U
73-01009	AAC1618	42.5-45	GBT3	20035	Aroclor-1254		0.0227U
73-01009	AAC1618	42.5-45	GBT3	20035	Aroclor-1260		0.0227U
73-01009	AAC1618	42.5-45	GBT3	20035	Azobenzene		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Benzene		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Benzo(a)anthracene		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Benzo(a)pyrene		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Benzo(b)fluoranthene		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Benzo(g,h,i)perylene		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Benzo(k)fluoranthene		0.35UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Benzoic Acid		1.7U
73-01009	AAC1618	42.5-45	GBT3	20035	Benzyl Alcohol		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	BHC(alpha-)		0.0011U
73-01009	AAC1618	42.5-45	GBT3	20035	BHC(beta-)		0.0021UJ
73-01009	AAC1618	42.5-45	GBT3	20035	BHC(delta-)		0.0031U
73-01009	AAC1618	42.5-45	GBT3	20035	BHC(gamma-)		0.0014U
73-01009	AAC1618	42.5-45	GBT3	20035	Bis(2-chloroethoxy)methane		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Bis(2-chloroethyl)ether		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Bis(2-ethylhexyl)phthalate		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Bromobenzene		0.005UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Bromochloromethane		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Bromodichloromethane		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Bromoform		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Bromomethane		0.011U
73-01009	AAC1618	42.5-45	GBT3	20035	Bromophenyl-phenylether[4-]		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Butanone[2-]		0.021U
73-01009	AAC1618	42.5-45	GBT3	20035	Butylbenzene[n-]		0.005UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Butylbenzene(sec-)		0.005UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Butylbenzene(tert-)		0.005UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Butylbenzylphthalate		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Carbon Disulfide		0.005U

LOC. ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU
73-01009	AAC1618	42.5-45	QBT3	20035	Carbon Tetrachloride	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chlordane (Technical Grade)	0.0049U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chloro-3-methylphenol[4-]	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chloroaniline[4-]	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chlorobenzene	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chlorodibromomethane	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chloroethane	0.011U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chloroform	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chloromethane	0.011U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chloronaphthalene[2-]	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chlorophenol[2-]	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chlorophenyl-phenyl[4-] Ether	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chlorotoluene[2-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chlorotoluene[4-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Chrysene	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	DDP[4,4-]	0.0038U	
73-01009	AAC1618	42.5-45	QBT3	20035	DDE[4,4-]	0.0014U	
73-01009	AAC1618	42.5-45	QBT3	20035	DDT[4,4-]	0.0042U	
73-01009	AAC1618	42.5-45	QBT3	20035	Di-n-butylphthalate	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Di-n-octylphthalate	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dibenz(a,h)anthracene	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dibenzofuran	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dibromo-3-chloropropane[1,2-]	0.011U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dibromoethane[1,2-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dibromomethane	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichlorobenzene[1,2-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichlorobenzene[1,3-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichlorobenzene[1,4-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichlorobenzidine[3,3'-]	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichlorodifluoromethane	0.011U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichloroethane[1,1-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichloroethane[1,2-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichloroethene[1,1-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichlorophenol[2,4-]	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichloropropane[1,2-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichloropropane[1,3-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichloropropane[2,2-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichloropropene[1,1-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichloropropene[cis-1,3-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dichloropropene[trans-1,3-]	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dieldrin	0.0007U	
73-01009	AAC1618	42.5-45	QBT3	20035	Diethylphthalate	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dimethyl Phthalate	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dimethylphenol[2,4-]	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dinitro-2-methylphenol[4,6-]	0.84U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dinitrophenol[2,4-]	0.84U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dinitrotoluene[2,4-]	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Dinitrotoluene[2,6-]	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Endosulfan I	0.0049U	
73-01009	AAC1618	42.5-45	QBT3	20035	Endosulfan II	0.0014U	
73-01009	AAC1618	42.5-45	QBT3	20035	Endosulfan Sulfate	0.023U	
73-01009	AAC1618	42.5-45	QBT3	20035	Endrin	0.0021U	
73-01009	AAC1618	42.5-45	QBT3	20035	Endrin Aldehyde	0.008U	
73-01009	AAC1618	42.5-45	QBT3	20035	Endrin Ketone	0.0035U	
73-01009	AAC1618	42.5-45	QBT3	20035	Ethylbenzene	0.005U	
73-01009	AAC1618	42.5-45	QBT3	20035	Fluoranthene	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Fluorene	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Heptachlor	0.0011U	
73-01009	AAC1618	42.5-45	QBT3	20035	Heptachlor Epoxide	0.0289U	
73-01009	AAC1618	42.5-45	QBT3	20035	Hexachlorobenzene	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Hexachlorobutadiene	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Hexachlorocyclopentadiene	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Hexachloroethane	0.35U	
73-01009	AAC1618	42.5-45	QBT3	20035	Hexanone[2-]	0.021U	
73-01009	AAC1618	42.5-45	QBT3	20035	Indeno[1,2,3-cd]pyrene	0.35U	

LOC	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT	REPORTABLE
73-01009	AAC1618	42.5-45	GBT3	20035	Iodomethane		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Isophorone		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Isopropylbenzene		0.005UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Isopropyltoluene[4-]		0.005UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Methoxychlor[4,4'-]		0.0613U
73-01009	AAC1618	42.5-45	GBT3	20035	Methyl-2-pentanone[4-]		0.021U
73-01009	AAC1618	42.5-45	GBT3	20035	Methylene Chloride		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Methylnaphthalene[2-]		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Methylphenol[2-]		0.35UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Methylphenol[4-]		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Naphthalene		0.35UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Nitroaniline[2-]		0.84U
73-01009	AAC1618	42.5-45	GBT3	20035	Nitroaniline[3-]		0.84U
73-01009	AAC1618	42.5-45	GBT3	20035	Nitroaniline[4-]		0.71U
73-01009	AAC1618	42.5-45	GBT3	20035	Nitrobenzene		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Nitrophenol[2-]		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Nitrophenol[4-]		0.84U
73-01009	AAC1618	42.5-45	GBT3	20035	Nitroso-di-n-propylamine[N-]		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Nitrosodimethylamine[N-]		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Nitrosodiphenylamine[N-]		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Oxybis(1-chloropropane)[2,2'-]		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Pentachlorophenol		0.84UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Phenanthrene		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Phenol		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Propylbenzene[1-]		0.005UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Pyrene		0.35U
73-01009	AAC1618	42.5-45	GBT3	20035	Styrene		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Tetrachloroethane[1,1,1,2-]		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Tetrachloroethane[1,1,2,2-]		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Tetrachloroethene		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Toluene		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Toxaphene (Technical Grade)		0.0834U
73-01009	AAC1618	42.5-45	GBT3	20035	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Trichlorobenzene[1,2,4-]		0.35UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Trichloroethane[1,1,1-]		0.1U
73-01009	AAC1618	42.5-45	GBT3	20035	Trichloroethane[1,1,2-]		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Trichloroethene		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Trichlorofluoromethane		0.005U
73-01009	AAC1618	42.5-45	GBT3	20035	Trichlorophenol[2,4,5-]		0.84U
73-01009	AAC1618	42.5-45	GBT3	20035	Trichlorophenol[2,4,6-]		0.35UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Trichloropropane[1,2,3-]		0.005UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Trimethylbenzene[1,2,4-]		0.005UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Trimethylbenzene[1,3,5-]		0.005UJ
73-01009	AAC1618	42.5-45	GBT3	20035	Vinyl Chloride		0.011U
73-01009	AAC1618	42.5-45	GBT3	20035	Xylene (Total)		0.005U
73-01009	AAC1618	42.5-45	GBT3	20187	Americium-241		0.155U
73-01009	AAC1618	42.5-45	GBT3	20187	Cesium-137		-0.0164U
73-01009	AAC1619	42.5-45	GBT3	20035	Acenaphthene		0.35U
73-01009	AAC1619	42.5-45	GBT3	20035	Acenaphthylene		0.35U
73-01009	AAC1619	42.5-45	GBT3	20035	Acetone		0.021U
73-01009	AAC1619	42.5-45	GBT3	20035	Aldrin		0.0014U
73-01009	AAC1619	42.5-45	GBT3	20035	Aniline		0.35U
73-01009	AAC1619	42.5-45	GBT3	20035	Anthracene		0.35UJ
73-01009	AAC1619	42.5-45	GBT3	20035	Aroclor-1016		0.0227U
73-01009	AAC1619	42.5-45	GBT3	20035	Aroclor-1221		0.0227U
73-01009	AAC1619	42.5-45	GBT3	20035	Aroclor-1232		0.0227U
73-01009	AAC1619	42.5-45	GBT3	20035	Aroclor-1242		0.0227U
73-01009	AAC1619	42.5-45	GBT3	20035	Aroclor-1248		0.0227U
73-01009	AAC1619	42.5-45	GBT3	20035	Aroclor-1254		0.0227U
73-01009	AAC1619	42.5-45	GBT3	20035	Aroclor-1260		0.0227U
73-01009	AAC1619	42.5-45	GBT3	20035	Azobenzene		0.35U
73-01009	AAC1619	42.5-45	GBT3	20035	Benzene		0.005U
73-01009	AAC1619	42.5-45	GBT3	20035	Benzo(a)anthracene		0.35U
73-01009	AAC1619	42.5-45	GBT3	20035	Benzo(a)pyrene		0.35U
73-01009	AAC1619	42.5-45	GBT3	20035	Benzo(b)fluoranthene		0.35U
73-01009	AAC1619	42.5-45	GBT3	20035	Benzo(g,h,i)perylene		0.35U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-01009	AAC1619	42.5-45	QBT3	20035	Benzofluoranthene	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Benzoic Acid	1.7U	
73-01009	AAC1619	42.5-45	QBT3	20035	Benzyl Alcohol	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	BHC[alpha-]	0.0011U	
73-01009	AAC1619	42.5-45	QBT3	20035	BHC[beta-]	0.0021U	
73-01009	AAC1619	42.5-45	QBT3	20035	BHC[delta-]	0.0031U	
73-01009	AAC1619	42.5-45	QBT3	20035	BHC[gamma-]	0.0014U	
73-01009	AAC1619	42.5-45	QBT3	20035	Bis(2-chloroethoxy)methane	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Bis(2-chloroethyl)ether	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Bis(2-ethylhexyl)phthalate	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Bromobenzene	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Bromochloromethane	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Bromodichloromethane	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Bromoform	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Bromomethane	0.011U	
73-01009	AAC1619	42.5-45	QBT3	20035	Bromophenyl-phenylether[4-]	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Butanone[2-]	0.021U	
73-01009	AAC1619	42.5-45	QBT3	20035	Butylbenzene[n-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Butylbenzene[sec-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Butylbenzene[tert-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Butylbenzylphthalate	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Carbon Disulfide	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Carbon Tetrachloride	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chlordane (Technical Grade)	0.0049U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chloro-3-methylphenol[4-]	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chloroaniline[4-]	0.39U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chlorobenzene	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chlorodibromomethane	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chloroethane	0.011U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chloroform	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chloromethane	0.011U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chloronaphthalene[2-]	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chlorophenol[2-]	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chlorophenyl-phenyl[4-] Ether	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chlorotoluene[2-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chlorotoluene[4-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Chrysene	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	DDD[4,4-]	0.0038U	
73-01009	AAC1619	42.5-45	QBT3	20035	DDE[4,4-]	0.0014U	
73-01009	AAC1619	42.5-45	QBT3	20035	DDT[4,4-]	0.0042U	
73-01009	AAC1619	42.5-45	QBT3	20035	Di-n-butylphthalate	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Di-n-octylphthalate	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dibenz[a,h]anthracene	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dibenzofuran	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dibromo-3-chloropropane[1,2-]	0.011U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dibromoethane[1,2-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dibromomethane	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichlorobenzene[1,2-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichlorobenzene[1,3-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichlorobenzene[1,4-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichlorobenzidine[3,3'-]	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichlorodifluoromethane	0.011U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichloroethane[1,1-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichloroethane[1,2-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichloroethene[1,1-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichloroethene[trans-1,2-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichlorophenol[2,4-]	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichloropropane[1,2-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichloropropane[1,3-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichloropropane[2,2-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichloropropene[1,1-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dichloropropene[trans-1,3-]	0.005U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dieldrin	0.0007U	
73-01009	AAC1619	42.5-45	QBT3	20035	Diethylphthalate	0.35U	
73-01009	AAC1619	42.5-45	QBT3	20035	Dimethyl Phthalate	0.35U	

LOC	ANALYST	DEPTH	MEDIA	REQUEST	ANALYST	STD RESULT (mg/kg)	ERR
73-01009	AAC1619	42.5-45	GBT3	20035	Dimethylphenol[2,4-]	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Dinitro-2-methylphenol[4,6-]	0.84U	
73-01009	AAC1619	42.5-45	GBT3	20035	Dinitrophenol[2,4-]	0.84U	
73-01009	AAC1619	42.5-45	GBT3	20035	Dinitrotoluene[2,4-]	0.35UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Dinitrotoluene[2,6-]	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Endosulfan I	0.0049U	
73-01009	AAC1619	42.5-45	GBT3	20035	Endosulfan II	0.0014U	
73-01009	AAC1619	42.5-45	GBT3	20035	Endosulfan Sulfate	0.023U	
73-01009	AAC1619	42.5-45	GBT3	20035	Endrin	0.0021U	
73-01009	AAC1619	42.5-45	GBT3	20035	Endrin Aldehyde	0.008U	
73-01009	AAC1619	42.5-45	GBT3	20035	Endrin Ketone	0.0035U	
73-01009	AAC1619	42.5-45	GBT3	20035	Ethylbenzene	0.005U	
73-01009	AAC1619	42.5-45	GBT3	20035	Fluoranthene	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Fluorene	0.35UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Heptachlor	0.0011U	
73-01009	AAC1619	42.5-45	GBT3	20035	Heptachlor Epoxide	0.029U	
73-01009	AAC1619	42.5-45	GBT3	20035	Hexachlorobenzene	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Hexachlorobutadiene	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Hexachlorocyclopentadiene	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Hexachloroethane	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Hexanone[2-]	0.021U	
73-01009	AAC1619	42.5-45	GBT3	20035	Indeno(1,2,3-cd)pyrene	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Iodomethane	0.005U	
73-01009	AAC1619	42.5-45	GBT3	20035	Isophorone	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Isopropylbenzene	0.005UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Isopropyltoluene[4-]	0.005UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Methoxychlor[4,4'-]	0.0613U	
73-01009	AAC1619	42.5-45	GBT3	20035	Methyl-2-pentanone[4-]	0.021U	
73-01009	AAC1619	42.5-45	GBT3	20035	Methylene Chloride	0.005U	
73-01009	AAC1619	42.5-45	GBT3	20035	Methylnaphthalene[2-]	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Methylphenol[2-]	0.35UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Methylphenol[4-]	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Naphthalene	0.35UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Nitroaniline[2-]	0.84U	
73-01009	AAC1619	42.5-45	GBT3	20035	Nitroaniline[3-]	0.84U	
73-01009	AAC1619	42.5-45	GBT3	20035	Nitroaniline[4-]	0.7U	
73-01009	AAC1619	42.5-45	GBT3	20035	Nitrobenzene	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Nitrophenol[2-]	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Nitrophenol[4-]	0.84U	
73-01009	AAC1619	42.5-45	GBT3	20035	Nitroso-di-n-propylamine[N-]	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Nitrosodimethylamine[N-]	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Nitrosodiphenylamine[N-]	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Oxybis(1-chloropropane)[2,2'-]	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Pentachlorophenol	0.84UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Phenanthrene	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Phenol	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Propylbenzene[1-]	0.005UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Pyrene	0.35U	
73-01009	AAC1619	42.5-45	GBT3	20035	Styrene	0.005U	
73-01009	AAC1619	42.5-45	GBT3	20035	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01009	AAC1619	42.5-45	GBT3	20035	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01009	AAC1619	42.5-45	GBT3	20035	Tetrachloroethene	0.005U	
73-01009	AAC1619	42.5-45	GBT3	20035	Toluene	0.005U	
73-01009	AAC1619	42.5-45	GBT3	20035	Toxaphene (Technical Grade)	0.0835U	
73-01009	AAC1619	42.5-45	GBT3	20035	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01009	AAC1619	42.5-45	GBT3	20035	Trichlorobenzene[1,2,4-]	0.35UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Trichloroethane[1,1,1-]	0.1U	
73-01009	AAC1619	42.5-45	GBT3	20035	Trichloroethane[1,1,2-]	0.005U	
73-01009	AAC1619	42.5-45	GBT3	20035	Trichloroethene	0.005U	
73-01009	AAC1619	42.5-45	GBT3	20035	Trichlorofluoromethane	0.005U	
73-01009	AAC1619	42.5-45	GBT3	20035	Trichlorophenol[2,4,5-]	0.84U	
73-01009	AAC1619	42.5-45	GBT3	20035	Trichlorophenol[2,4,6-]	0.35UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Trichloropropane[1,2,3-]	0.005UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Trimethylbenzene[1,2,4-]	0.005UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Trimethylbenzene[1,3,5-]	0.005UJ	
73-01009	AAC1619	42.5-45	GBT3	20035	Vinyl Chloride	0.011U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL CON
73-01009	AAC1819	42.5-45	QBT3	20035	Xylene (Total)	0.005U	
73-01009	AAC1819	42.5-45	QBT3	20187	Americium-241	0.0518U	
73-01009	AAC1819	42.5-45	QBT3	20167	Cesium-137	-0.0547U	
73-01010	AAC0952	5-7.5	QBT3	19927	Acenaphthene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Acenaphthylene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Acetone	0.021U	
73-01010	AAC0952	5-7.5	QBT3	19927	Aldrin	0.0014U	
73-01010	AAC0952	5-7.5	QBT3	19927	Aniline	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Anthracene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Aroclor-1016	0.0228U	
73-01010	AAC0952	5-7.5	QBT3	19927	Aroclor-1221	0.0228U	
73-01010	AAC0952	5-7.5	QBT3	19927	Aroclor-1232	0.0228U	
73-01010	AAC0952	5-7.5	QBT3	19927	Aroclor-1242	0.0228U	
73-01010	AAC0952	5-7.5	QBT3	19927	Aroclor-1248	0.0228U	
73-01010	AAC0952	5-7.5	QBT3	19927	Aroclor-1254	0.0228U	
73-01010	AAC0952	5-7.5	QBT3	19927	Aroclor-1260	0.0228U	
73-01010	AAC0952	5-7.5	QBT3	19927	Azobenzene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Benzene	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Benzo(a)anthracene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Benzo(a)pyrene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Benzo(b)fluoranthene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Benzo(g,h,i)perylene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Benzo(k)fluoranthene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Benzoic Acid	1.7U	
73-01010	AAC0952	5-7.5	QBT3	19927	Benzyl Alcohol	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	BHC[alpha-]	0.0011U	
73-01010	AAC0952	5-7.5	QBT3	19927	BHC[beta-]	0.0021U	
73-01010	AAC0952	5-7.5	QBT3	19927	BHC[delta-]	0.0032U	
73-01010	AAC0952	5-7.5	QBT3	19927	BHC[gamma-]	0.0014U	
73-01010	AAC0952	5-7.5	QBT3	19927	Bis(2-chloroethoxy)methane	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Bis(2-chloroethyl)ether	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Bis(2-ethylhexyl)phthalate	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Bromobenzene	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Bromochloromethane	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Bromodichloromethane	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Bromoforn	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Bromomethane	0.011U	
73-01010	AAC0952	5-7.5	QBT3	19927	Bromophenyl-phenylether[4-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Butanone[2-]	0.021U	
73-01010	AAC0952	5-7.5	QBT3	19927	Butylbenzene[n-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Butylbenzene[sec-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Butylbenzene[tert-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Butylbenzylphthalate	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Carbon Disulfide	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Carbon Tetrachloride	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chlordane (Technical Grade)	0.0049U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chloro-3-methylphenol[4-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chloroaniline[4-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chlorobenzene	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chlorodibromomethane	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chloroethane	0.011U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chloroform	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chloromethane	0.011U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chloronaphthalene[2-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chlorophenol[2-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chlorophenyl-phenyl[4-] Ether	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chlorotoluene[2-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chlorotoluene[4-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Chrysene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	DDD[4,4']	0.0039U	
73-01010	AAC0952	5-7.5	QBT3	19927	DDE[4,4']	0.0014U	
73-01010	AAC0952	5-7.5	QBT3	19927	DDT[4,4']	0.0042U	
73-01010	AAC0952	5-7.5	QBT3	19927	Di-n-butylphthalate	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Di-n-octylphthalate	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dibenz(a,h)anthracene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dibenzofuran	0.35U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYSIS	TEST RESULT (mg/kg)	FINAL (U)
73-01010	AAC0952	5-7.5	QBT3	19927	Dibromo-3-chloropropane[1,2-]	0.011U	U
73-01010	AAC0952	5-7.5	QBT3	19927	Dibromoethane[1,2-]	0.005 U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dibromomethane	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichlorobenzene[1,2-]	0.005U	U
73-01010	AAC0952	5-7.5	QBT3	19927	Dichlorobenzene[1,3-]	0.005U	U
73-01010	AAC0952	5-7.5	QBT3	19927	Dichlorobenzene[1,4-]	0.005U	U
73-01010	AAC0952	5-7.5	QBT3	19927	Dichlorobenzidine[3,3'-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichlorodifluoromethane	0.011U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichloroethane[1,1-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichloroethane[1,2-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichloroethene[1,1-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichloroethene[cis/trans-1,2-]	0.005 U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichlorophenol[2,4-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichloropropane[1,2-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichloropropane[1,3-]	0.005 U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichloropropane[2,2-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichloropropene[1,1-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichloropropene[cis-1,3-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dichloropropene[trans-1,3-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dieldrin	0.0007U	
73-01010	AAC0952	5-7.5	QBT3	19927	Diethylphthalate	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dimethyl Phthalate	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dimethylphenol[2,4-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dinitro-2-methylphenol[4,6-]	0.85U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dinitrophenol[2,4-]	0.85U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dinitrotoluene[2,4-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Dinitrotoluene[2,6-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Endosulfan I	0.0049U	
73-01010	AAC0952	5-7.5	QBT3	19927	Endosulfan II	0.0014U	
73-01010	AAC0952	5-7.5	QBT3	19927	Endosulfan Sulfate	0.0232U	
73-01010	AAC0952	5-7.5	QBT3	19927	Endrin	0.0021U	
73-01010	AAC0952	5-7.5	QBT3	19927	Endrin Aldehyde	0.0081U	
73-01010	AAC0952	5-7.5	QBT3	19927	Endrin Ketone	0.0035U	
73-01010	AAC0952	5-7.5	QBT3	19927	Ethylbenzene	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Fluoranthene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Fluorene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Heptachlor	0.0011U	
73-01010	AAC0952	5-7.5	QBT3	19927	Heptachlor Epoxide	0.0292U	
73-01010	AAC0952	5-7.5	QBT3	19927	Hexachlorobenzene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Hexachlorobutadiene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Hexachlorocyclopentadiene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Hexachloroethane	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Hexanone[2-]	0.021U	
73-01010	AAC0952	5-7.5	QBT3	19927	Indeno[1,2,3-cd]pyrene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Iodomethane	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Isophorone	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Isopropylbenzene	0.005U	U
73-01010	AAC0952	5-7.5	QBT3	19927	Isopropyltoluene[4-]	0.005U	U
73-01010	AAC0952	5-7.5	QBT3	19927	Methoxychlor[4,4'-]	0.0618U	
73-01010	AAC0952	5-7.5	QBT3	19927	Methyl-2-pentanone[4-]	0.021U	
73-01010	AAC0952	5-7.5	QBT3	19927	Methylene Chloride	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Methylnaphthalene[2-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Methylphenol[2-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Methylphenol[4-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Naphthalene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Nitroaniline[2-]	0.85U	
73-01010	AAC0952	5-7.5	QBT3	19927	Nitroaniline[3-]	0.85U	
73-01010	AAC0952	5-7.5	QBT3	19927	Nitroaniline[4-]	0.7U	
73-01010	AAC0952	5-7.5	QBT3	19927	Nitrobenzene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Nitrophenol[2-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Nitrophenol[4-]	0.85U	
73-01010	AAC0952	5-7.5	QBT3	19927	Nitroso-di-n-propylamine[N-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Nitrosodimethylamine[N-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Nitrosodiphenylamine[N-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Oxybis(1-chloropropane)[2,2'-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Pentachlorophenol	0.85U	

LOC#	SAMPLE-ID#	DEPTH(FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	ENAB-20
73-01010	AAC0952	5-7.5	QBT3	19927	Phenanthrene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Phenol	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Propylbenzene[1-]	0.005UJ	
73-01010	AAC0952	5-7.5	QBT3	19927	Pyrene	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Styrene	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Tetrachloroethene	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Toluene	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Toxaphene (Technical Grade)	0.0842U	
73-01010	AAC0952	5-7.5	QBT3	19927	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Trichlorobenzene[1,2,4-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Trichloroethane[1,1,1-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Trichloroethane[1,1,2-]	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Trichloroethene	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Trichlorofluoromethane	0.005U	
73-01010	AAC0952	5-7.5	QBT3	19927	Trichlorophenol[2,4,5-]	0.85U	
73-01010	AAC0952	5-7.5	QBT3	19927	Trichlorophenol[2,4,6-]	0.35U	
73-01010	AAC0952	5-7.5	QBT3	19927	Trichloropropane[1,2,3-]	0.005UJ	
73-01010	AAC0952	5-7.5	QBT3	19927	Trimethylbenzene[1,2,4-]	0.005UJ	
73-01010	AAC0952	5-7.5	QBT3	19927	Trimethylbenzene[1,3,5-]	0.005UJ	
73-01010	AAC0952	5-7.5	QBT3	19927	Vinyl Chloride	0.011U	
73-01010	AAC0952	5-7.5	QBT3	19927	Xylene (Total)	0.005U	
73-01010	AAC0952	5-7.5	QBT3	20189	Americium-241	0.164U	
73-01010	AAC0952	5-7.5	QBT3	20189	Cesium-137	-0.0443U	
73-01010	AAC0953	17.5-20	QBT3	19927	Acenaphthene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Acenaphthylene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Acetone	0.19/NONE	
73-01010	AAC0953	17.5-20	QBT3	19927	Aldrin	0.0014U	
73-01010	AAC0953	17.5-20	QBT3	19927	Aniline	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Anthracene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Aroclor-1016	0.0233U	
73-01010	AAC0953	17.5-20	QBT3	19927	Aroclor-1221	0.0233U	
73-01010	AAC0953	17.5-20	QBT3	19927	Aroclor-1232	0.0233U	
73-01010	AAC0953	17.5-20	QBT3	19927	Aroclor-1242	0.0233U	
73-01010	AAC0953	17.5-20	QBT3	19927	Aroclor-1248	0.0233U	
73-01010	AAC0953	17.5-20	QBT3	19927	Aroclor-1254	0.0233U	
73-01010	AAC0953	17.5-20	QBT3	19927	Aroclor-1260	0.0233U	
73-01010	AAC0953	17.5-20	QBT3	19927	Azobenzene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Benzene	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Benzo(a)anthracene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Benzo(a)pyrene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Benzo(b)fluoranthene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Benzo(g,h,i)perylene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Benzo(k)fluoranthene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Benzoic Acid	1.7U	
73-01010	AAC0953	17.5-20	QBT3	19927	Benzyl Alcohol	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	BHC(alpha-)	0.0011U	
73-01010	AAC0953	17.5-20	QBT3	19927	BHC(beta-)	0.0021U	
73-01010	AAC0953	17.5-20	QBT3	19927	BHC(delta-)	0.0032U	
73-01010	AAC0953	17.5-20	QBT3	19927	BHC(gamma-)	0.0014U	
73-01010	AAC0953	17.5-20	QBT3	19927	Bis(2-chloroethoxy)methane	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Bis(2-chloroethyl)ether	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Bis(2-ethylhexyl)phthalate	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Bromobenzene	0.005UJ	
73-01010	AAC0953	17.5-20	QBT3	19927	Bromochloromethane	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Bromodichloromethane	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Bromoforn	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Bromomethane	0.011U	
73-01010	AAC0953	17.5-20	QBT3	19927	Bromophenyl-phenylether(4-)	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Butanone[2-]	0.022U	
73-01010	AAC0953	17.5-20	QBT3	19927	Butylbenzene[n-]	0.005UJ	
73-01010	AAC0953	17.5-20	QBT3	19927	Butylbenzene[sec-]	0.005UJ	
73-01010	AAC0953	17.5-20	QBT3	19927	Butylbenzene[tert-]	0.005UJ	
73-01010	AAC0953	17.5-20	QBT3	19927	Butylbenzylphthalate	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Carbon Disulfide	0.005U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FINAL QU
73-01010	AAC0953	17.5-20	GBT3	19927	Carbon Tetrachloride		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chlordane (Technical Grade)		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chloro-3-methylphenol[4-]		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chloroaniline[4-]		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chlorobenzene		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chlorodibromomethane		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chloroethane		0.011U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chloroform		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chloromethane		0.011U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chloronaphthalene[2-]		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chlorophenol[2-]		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chlorophenyl-phenyl[4-] Ether		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chlorotoluene[2-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chlorotoluene[4-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Chrysene		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	DDD[4,4'-]		0.0039U	
73-01010	AAC0953	17.5-20	GBT3	19927	DDE[4,4'-]		0.0014U	
73-01010	AAC0953	17.5-20	GBT3	19927	DDT[4,4'-]		0.0043U	
73-01010	AAC0953	17.5-20	GBT3	19927	Di-n-butylphthalate		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Di-n-octylphthalate		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dibenz(a,h)anthracene		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dibenzofuran		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dibromo-3-chloropropane[1,2-]		0.011U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dibromoethane[1,2-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dibromomethane		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichlorobenzene[1,2-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichlorobenzene[1,3-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichlorobenzene[1,4-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichlorobenzidine[3,3'-]		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichlorodifluoromethane		0.011U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichloroethane[1,1-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichloroethane[1,2-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichloroethene[1,1-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichloroethene(cis/trans-1,2-)		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichlorophenol[2,4-]		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichloropropane[1,2-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichloropropane[1,3-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichloropropane[2,2-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichloropropene[1,1-]		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichloropropene(cis-1,3-)		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dichloropropene(trans-1,3-)		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dieldrin		0.0007U	
73-01010	AAC0953	17.5-20	GBT3	19927	Diethylphthalate		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dimethyl Phthalate		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dimethylphenol[2,4-]		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dinitro-2-methylphenol[4,6-]		0.86U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dinitrophenol[2,4-]		0.86U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dinitrotoluene[2,4-]		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Dinitrotoluene[2,6-]		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Endosulfan I		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Endosulfan II		0.0014U	
73-01010	AAC0953	17.5-20	GBT3	19927	Endosulfan Sulfate		0.0235U	
73-01010	AAC0953	17.5-20	GBT3	19927	Endrin		0.0021U	
73-01010	AAC0953	17.5-20	GBT3	19927	Endrin Aldehyde		0.0082U	
73-01010	AAC0953	17.5-20	GBT3	19927	Endrin Ketone		0.0036U	
73-01010	AAC0953	17.5-20	GBT3	19927	Ethylbenzene		0.005U	
73-01010	AAC0953	17.5-20	GBT3	19927	Fluoranthene		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Fluorene		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Heptachlor		0.0011U	
73-01010	AAC0953	17.5-20	GBT3	19927	Heptachlor Epoxide		0.0296U	
73-01010	AAC0953	17.5-20	GBT3	19927	Hexachlorobenzene		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Hexachlorobutadiene		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Hexachlorocyclopentadiene		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Hexachloroethane		0.36U	
73-01010	AAC0953	17.5-20	GBT3	19927	Hexanone[2-]		0.022U	
73-01010	AAC0953	17.5-20	GBT3	19927	Indeno[1,2,3-cd]pyrene		0.36U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL
73-01010	AAC0953	17.5-20	QBT3	19927	Iodomethane	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Isophorone	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Isopropylbenzene	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Isopropyltoluene[4-]	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Methoxychlor[4,4-]	0.0626U	
73-01010	AAC0953	17.5-20	QBT3	19927	Methyl-2-pentanone[4-]	0.022U	
73-01010	AAC0953	17.5-20	QBT3	19927	Methylene Chloride	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Methylnaphthalene[2-]	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Methylphenol[2-]	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Methylphenol[4-]	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Naphthalene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Nitroaniline[2-]	0.86U	
73-01010	AAC0953	17.5-20	QBT3	19927	Nitroaniline[3-]	0.86U	
73-01010	AAC0953	17.5-20	QBT3	19927	Nitroaniline[4-]	0.71U	
73-01010	AAC0953	17.5-20	QBT3	19927	Nitrobenzene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Nitrophenol[2-]	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Nitrophenol[4-]	0.86U	
73-01010	AAC0953	17.5-20	QBT3	19927	Nitroso-di-n-propylamine[N-]	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Nitrosodimethylamine[N-]	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Nitrosodiphenylamine[N-]	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Oxybis(1-chloropropane)[2,2-]	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Pentachlorophenol	0.86U	
73-01010	AAC0953	17.5-20	QBT3	19927	Phenanthrene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Phenol	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Propylbenzene[1-]	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Pyrene	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Styrene	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Tetrachloroethene	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Toluene	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Toxaphene (Technical Grade)	0.0853U	
73-01010	AAC0953	17.5-20	QBT3	19927	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Trichlorobenzene[1,2,4-]	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Trichloroethane[1,1,1-]	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Trichloroethane[1,1,2-]	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Trichloroethene	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Trichlorofluoromethane	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Trichlorophenol[2,4,5-]	0.86U	
73-01010	AAC0953	17.5-20	QBT3	19927	Trichlorophenol[2,4,6-]	0.36U	
73-01010	AAC0953	17.5-20	QBT3	19927	Trichloropropane[1,2,3-]	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Trimethylbenzene[1,2,4-]	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Trimethylbenzene[1,3,5-]	0.005U	
73-01010	AAC0953	17.5-20	QBT3	19927	Vinyl Chloride	0.011U	
73-01010	AAC0953	17.5-20	QBT3	19927	Xylene (Total)	0.005U	
73-01010	AAC0953	17.5-20	QBT3	20189	Americium-241	0.0085U	
73-01010	AAC0953	17.5-20	QBT3	20189	Cesium-137	-0.0386U	
73-01010	AAC0954	32.5-35	QBT3	19927	Acenaphthene	0.35U	
73-01010	AAC0954	32.5-35	QBT3	19927	Acenaphthylene	0.35U	
73-01010	AAC0954	32.5-35	QBT3	19927	Acetone	0.021U	
73-01010	AAC0954	32.5-35	QBT3	19927	Aldrin	0.0014U	
73-01010	AAC0954	32.5-35	QBT3	19927	Aniline	0.35U	
73-01010	AAC0954	32.5-35	QBT3	19927	Anthracene	0.35U	
73-01010	AAC0954	32.5-35	QBT3	19927	Aroclor-1015	0.0228U	
73-01010	AAC0954	32.5-35	QBT3	19927	Aroclor-1221	0.0228U	
73-01010	AAC0954	32.5-35	QBT3	19927	Aroclor-1232	0.0228U	
73-01010	AAC0954	32.5-35	QBT3	19927	Aroclor-1242	0.0228U	
73-01010	AAC0954	32.5-35	QBT3	19927	Aroclor-1248	0.0228U	
73-01010	AAC0954	32.5-35	QBT3	19927	Aroclor-1254	0.0228U	
73-01010	AAC0954	32.5-35	QBT3	19927	Aroclor-1260	0.0228U	
73-01010	AAC0954	32.5-35	QBT3	19927	Azobenzene	0.35U	
73-01010	AAC0954	32.5-35	QBT3	19927	Benzene	0.005U	
73-01010	AAC0954	32.5-35	QBT3	19927	Benzo(a)anthracene	0.35U	
73-01010	AAC0954	32.5-35	QBT3	19927	Benzo(a)pyrene	0.35U	
73-01010	AAC0954	32.5-35	QBT3	19927	Benzo(b)fluoranthene	0.35U	
73-01010	AAC0954	32.5-35	QBT3	19927	Benzo(g,h,i)perylene	0.35U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL OUT
73-01010	AAC0954	32.5-35	GBT3	19927	Benzo(k)fluoranthene	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Benzoic Acid	1.7U	
73-01010	AAC0954	32.5-35	GBT3	19927	Benzyl Alcohol	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	BHC[alpha-]	0.0011U	
73-01010	AAC0954	32.5-35	GBT3	19927	BHC[beta-]	0.0021U	
73-01010	AAC0954	32.5-35	GBT3	19927	BHC[delta-]	0.0032U	
73-01010	AAC0954	32.5-35	GBT3	19927	BHC[gamma-]	0.0014U	
73-01010	AAC0954	32.5-35	GBT3	19927	Bis(2-chloroethoxy)methane	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Bis(2-chloroethyl)ether	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Bis(2-ethylhexyl)phthalate	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Bromobenzene	0.005UJ	
73-01010	AAC0954	32.5-35	GBT3	19927	Bromochloromethane	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Bromodichloromethane	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Bromoform	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Bromomethane	0.011U	
73-01010	AAC0954	32.5-35	GBT3	19927	Bromophenyl-phenylether(4-)	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Butanone(2-)	0.021U	
73-01010	AAC0954	32.5-35	GBT3	19927	Butylbenzene(n-)	0.005UJ	
73-01010	AAC0954	32.5-35	GBT3	19927	Butylbenzene(sec-)	0.005UJ	
73-01010	AAC0954	32.5-35	GBT3	19927	Butylbenzene(tert-)	0.005UJ	
73-01010	AAC0954	32.5-35	GBT3	19927	Butylbenzylphthalate	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Carbon Disulfide	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Carbon Tetrachloride	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Chlordane (Technical Grade)	0.0049U	
73-01010	AAC0954	32.5-35	GBT3	19927	Chloro-3-methylphenol(4-)	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Chloroaniline(4-)	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Chlorobenzene	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Chlorodibromomethane	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Chloroethane	0.011U	
73-01010	AAC0954	32.5-35	GBT3	19927	Chloroform	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Chloromethane	0.011U	
73-01010	AAC0954	32.5-35	GBT3	19927	Chloronaphthalene(2-)	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Chlorophenol(2-)	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Chlorophenyl-phenyl(4-) Ether	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Chlorotoluene(2-)	0.005UJ	
73-01010	AAC0954	32.5-35	GBT3	19927	Chlorotoluene(4-)	0.005UJ	
73-01010	AAC0954	32.5-35	GBT3	19927	Chrysene	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	DDD(4,4'-)	0.0039U	
73-01010	AAC0954	32.5-35	GBT3	19927	DDE(4,4'-)	0.0014U	
73-01010	AAC0954	32.5-35	GBT3	19927	DDT(4,4'-)	0.0042U	
73-01010	AAC0954	32.5-35	GBT3	19927	Di-n-butylphthalate	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Di-n-octylphthalate	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dibenz(a,h)anthracene	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dibenzofuran	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dibromo-3-chloropropane(1,2-)	0.011UJ	
73-01010	AAC0954	32.5-35	GBT3	19927	Dibromoethane(1,2-)	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dibromomethane	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichlorobenzene(1,2-)	0.005UJ	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichlorobenzene(1,3-)	0.005UJ	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichlorobenzene(1,4-)	0.005UJ	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichlorobenzidine(3,3'-)	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichlorodifluoromethane	0.011U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichloroethane(1,1-)	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichloroethane(1,2-)	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichloroethene(1,1-)	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichloroethene(cis/trans-1,2-)	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichlorophenol(2,4-)	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichloropropane(1,2-)	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichloropropane(1,3-)	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichloropropane(2,2-)	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichloropropene(1,1-)	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichloropropene(cis-1,3-)	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dichloropropene(trans-1,3-)	0.005U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dieldrin	0.0007U	
73-01010	AAC0954	32.5-35	GBT3	19927	Diethylphthalate	0.35U	
73-01010	AAC0954	32.5-35	GBT3	19927	Dimethyl Phthalate	0.35U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STORAGE	RESULT (mg/L)	UNIT
73-01010	AAC0954	32.5-35	QBT3	19927	Dimethylphenol[2,4-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Dinitro-2-methylphenol[4,6-]		0.85	U
73-01010	AAC0954	32.5-35	QBT3	19927	Dinitrophenol[2,4-]		0.85	U
73-01010	AAC0954	32.5-35	QBT3	19927	Dinitrotoluene[2,4-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Dinitrotoluene[2,6-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Endosulfan I		0.0049	U
73-01010	AAC0954	32.5-35	QBT3	19927	Endosulfan II		0.0014	U
73-01010	AAC0954	32.5-35	QBT3	19927	Endosulfan Sulfate		0.0232	U
73-01010	AAC0954	32.5-35	QBT3	19927	Endrin		0.0021	U
73-01010	AAC0954	32.5-35	QBT3	19927	Endrin Aldehyde		0.0081	U
73-01010	AAC0954	32.5-35	QBT3	19927	Endrin Ketone		0.0035	U
73-01010	AAC0954	32.5-35	QBT3	19927	Ethylbenzene		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Fluoranthene		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Fluorene		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Heptachlor		0.0011	U
73-01010	AAC0954	32.5-35	QBT3	19927	Heptachlor Epoxide		0.0291	U
73-01010	AAC0954	32.5-35	QBT3	19927	Hexachlorobenzene		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Hexachlorobutadiene		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Hexachlorocyclopentadiene		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Hexachloroethane		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Hexanone[2-]		0.021	U
73-01010	AAC0954	32.5-35	QBT3	19927	Indeno(1,2,3-cd)pyrene		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Iodomethane		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Isophorone		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Isopropylbenzene		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Isopropyltoluene[4-]		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Methoxychlor[4,4-]		0.0618	U
73-01010	AAC0954	32.5-35	QBT3	19927	Methyl-2-pentanone[4-]		0.021	U
73-01010	AAC0954	32.5-35	QBT3	19927	Methylene Chloride		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Methylnaphthalene[2-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Methylphenol[2-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Methylphenol[4-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Naphthalene		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Nitroaniline[2-]		0.85	U
73-01010	AAC0954	32.5-35	QBT3	19927	Nitroaniline[3-]		0.85	U
73-01010	AAC0954	32.5-35	QBT3	19927	Nitroaniline[4-]		0.7	U
73-01010	AAC0954	32.5-35	QBT3	19927	Nitrobenzene		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Nitrophenol[2-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Nitrophenol[4-]		0.85	U
73-01010	AAC0954	32.5-35	QBT3	19927	Nitroso-di-n-propylamine[N-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Nitrosodimethylamine[N-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Nitrosodiphenylamine[N-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Oxybis(1-chloropropane)[2,2-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Pentachlorophenol		0.85	U
73-01010	AAC0954	32.5-35	QBT3	19927	Phenanthrene		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Phenol		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Propylbenzene[1-]		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Pyrene		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Styrene		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Tetrachloroethane[1,1,1,2-]		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Tetrachloroethane[1,1,2,2-]		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Tetrachloroethene		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Toluene		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Toxaphene (Technical Grade)		0.0839	U
73-01010	AAC0954	32.5-35	QBT3	19927	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Trichlorobenzene[1,2,4-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Trichloroethane[1,1,1-]		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Trichloroethane[1,1,2-]		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Trichloroethene		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Trichlorofluoromethane		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Trichlorophenol[2,4,5-]		0.85	U
73-01010	AAC0954	32.5-35	QBT3	19927	Trichlorophenol[2,4,6-]		0.35	U
73-01010	AAC0954	32.5-35	QBT3	19927	Trichloropropane[1,2,3-]		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Trimethylbenzene[1,2,4-]		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Trimethylbenzene[1,3,5-]		0.005	U
73-01010	AAC0954	32.5-35	QBT3	19927	Vinyl Chloride		0.011	U

WELL ID	WELL NAME	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL
73-01010	AAC0954	32.5-35	QBT3	19927	Xylene (Total)	0.005U	
73-01010	AAC0954	32.5-35	QBT3	20189	Americium-241	0.189UJ	
73-01010	AAC0954	32.5-35	QBT3	20189	Cesium-137	-0.02U	
73-01010	AAC0955	60-62.5	QBT3	19927	Acenaphthene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Acenaphthylene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Acetone	0.021U	
73-01010	AAC0955	60-62.5	QBT3	19927	Aldrin	0.0014U	
73-01010	AAC0955	60-62.5	QBT3	19927	Aniline	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Anthracene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Aroclor-1016	0.0225U	
73-01010	AAC0955	60-62.5	QBT3	19927	Aroclor-1221	0.0225U	
73-01010	AAC0955	60-62.5	QBT3	19927	Aroclor-1232	0.0225U	
73-01010	AAC0955	60-62.5	QBT3	19927	Aroclor-1242	0.0225U	
73-01010	AAC0955	60-62.5	QBT3	19927	Aroclor-1248	0.0225U	
73-01010	AAC0955	60-62.5	QBT3	19927	Aroclor-1254	0.0225U	
73-01010	AAC0955	60-62.5	QBT3	19927	Aroclor-1260	0.0225U	
73-01010	AAC0955	60-62.5	QBT3	19927	Azobenzene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Benzene	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Benzo(a)anthracene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Benzo(a)pyrene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Benzo(b)fluoranthene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Benzo(g,h,i)perylene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Benzo(k)fluoranthene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Benzoic Acid	1.7U	
73-01010	AAC0955	60-62.5	QBT3	19927	Benzyl Alcohol	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	BHC(alpha-)	0.001U	
73-01010	AAC0955	60-62.5	QBT3	19927	BHC(beta-)	0.0021U	
73-01010	AAC0955	60-62.5	QBT3	19927	BHC(delta-)	0.0031U	
73-01010	AAC0955	60-62.5	QBT3	19927	BHC(gamma-)	0.0014U	
73-01010	AAC0955	60-62.5	QBT3	19927	Bis(2-chloroethoxy)methane	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Bis(2-chloroethyl)ether	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Bis(2-ethylhexyl)phthalate	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Bromobenzene	0.005UJ	
73-01010	AAC0955	60-62.5	QBT3	19927	Bromochloromethane	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Bromodichloromethane	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Bromoform	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Bromomethane	0.01U	
73-01010	AAC0955	60-62.5	QBT3	19927	Bromophenyl-phenylether[4-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Butanone[2-]	0.021U	
73-01010	AAC0955	60-62.5	QBT3	19927	Butylbenzene(n-)	0.005UJ	
73-01010	AAC0955	60-62.5	QBT3	19927	Butylbenzene(sec-)	0.005UJ	
73-01010	AAC0955	60-62.5	QBT3	19927	Butylbenzene(tert-)	0.005UJ	
73-01010	AAC0955	60-62.5	QBT3	19927	Butylbenzylphthalate	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Carbon Disulfide	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Carbon Tetrachloride	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Chlordane (Technical Grade)	0.0048U	
73-01010	AAC0955	60-62.5	QBT3	19927	Chloro-3-methylphenol[4-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Chloroaniline[4-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Chlorobenzene	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Chlorodibromomethane	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Chloroethane	0.01U	
73-01010	AAC0955	60-62.5	QBT3	19927	Chloroform	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Chloromethane	0.01U	
73-01010	AAC0955	60-62.5	QBT3	19927	Chloronaphthalene[2-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Chlorophenol[2-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Chlorophenyl-phenyl[4-] Ether	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Chlorotoluene[2-]	0.005UJ	
73-01010	AAC0955	60-62.5	QBT3	19927	Chlorotoluene[4-]	0.005UJ	
73-01010	AAC0955	60-62.5	QBT3	19927	Chrysene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	DDD[4,4']	0.0038U	
73-01010	AAC0955	60-62.5	QBT3	19927	DDE[4,4']	0.0014U	
73-01010	AAC0955	60-62.5	QBT3	19927	DDT[4,4']	0.0042U	
73-01010	AAC0955	60-62.5	QBT3	19927	Di-n-butylphthalate	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Di-n-octylphthalate	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dibenz(a,h)anthracene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dibenzofuran	0.35U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FRAC
73-01010	AAC0955	60-62.5	QBT3	19927	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dibromoethane[1,2-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dibromomethane	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichlorobenzene[1,2-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichlorobenzene[1,3-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichlorobenzene[1,4-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichlorobenzidine[3,3'-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichlorodifluoromethane	0.01U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichloroethane[1,1-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichloroethane[1,2-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichloroethene[1,1-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichlorophenol[2,4-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichloropropane[1,2-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichloropropane[1,3-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichloropropane[2,2-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichloropropene[1,1-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichloropropene[cis-1,3-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dichloropropene[trans-1,3-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dieldrin	0.0007U	
73-01010	AAC0955	60-62.5	QBT3	19927	Diethylphthalate	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dimethyl Phthalate	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dimethylphenol[2,4-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dinitro-2-methylphenol[4,6-]	0.84U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dinitrophenol[2,4-]	0.84U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dinitrotoluene[2,4-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Dinitrotoluene[2,6-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Endosulfan I	0.0048U	
73-01010	AAC0955	60-62.5	QBT3	19927	Endosulfan II	0.0014U	
73-01010	AAC0955	60-62.5	QBT3	19927	Endosulfan Sulfate	0.0228U	
73-01010	AAC0955	60-62.5	QBT3	19927	Endrin	0.0021U	
73-01010	AAC0955	60-62.5	QBT3	19927	Endrin Aldehyde	0.008U	
73-01010	AAC0955	60-62.5	QBT3	19927	Endrin Ketone	0.0035U	
73-01010	AAC0955	60-62.5	QBT3	19927	Ethylbenzene	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Fluoranthene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Fluorene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Heptachlor	0.001U	
73-01010	AAC0955	60-62.5	QBT3	19927	Heptachlor Epoxide	0.0287U	
73-01010	AAC0955	60-62.5	QBT3	19927	Hexachlorobenzene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Hexachlorobutadiene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Hexachlorocyclopentadiene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Hexachloroethane	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Hexanone[2-]	0.021U	
73-01010	AAC0955	60-62.5	QBT3	19927	Indeno(1,2,3-cd)pyrene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Iodomethane	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Isophorone	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Isopropylbenzene	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Isopropyltoluene[4-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Methoxychlor[4,4'-]	0.0607U	
73-01010	AAC0955	60-62.5	QBT3	19927	Methyl-2-pentanone[4-]	0.021U	
73-01010	AAC0955	60-62.5	QBT3	19927	Methylene Chloride	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Methylnaphthalene[2-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Methylphenol[2-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Methylphenol[4-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Naphthalene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Nitroaniline[2-]	0.84U	
73-01010	AAC0955	60-62.5	QBT3	19927	Nitroaniline[3-]	0.84U	
73-01010	AAC0955	60-62.5	QBT3	19927	Nitroaniline[4-]	0.69U	
73-01010	AAC0955	60-62.5	QBT3	19927	Nitrobenzene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Nitrophenol[2-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Nitrophenol[4-]	0.84U	
73-01010	AAC0955	60-62.5	QBT3	19927	Nitroso-d-n-propylamine[N-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Nitrosodimethylamine[N-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Nitrosodiphenylamine[N-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Orybis(1-chloropropane)[2,2'-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Pentachlorophenol	0.84U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QU
73-01010	AAC0955	60-62.5	QBT3	19927	Phenanthrene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Phenol	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Propylbenzene[1-]	0.005UJ	
73-01010	AAC0955	60-62.5	QBT3	19927	Pyrene	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Styrene	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Tetrachloroethene	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Toluene	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Toxaphene (Technical Grade)	0.0827U	
73-01010	AAC0955	60-62.5	QBT3	19927	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Trichlorobenzene[1,2,4-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Trichloroethane[1,1,1-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Trichloroethane[1,1,2-]	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Trichloroethene	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Trichlorofluoromethane	0.005U	
73-01010	AAC0955	60-62.5	QBT3	19927	Trichlorophenol[2,4,5-]	0.84U	
73-01010	AAC0955	60-62.5	QBT3	19927	Trichlorophenol[2,4,6-]	0.35U	
73-01010	AAC0955	60-62.5	QBT3	19927	Trichloropropane[1,2,3-]	0.005UJ	
73-01010	AAC0955	60-62.5	QBT3	19927	Trimethylbenzene[1,2,4-]	0.005UJ	
73-01010	AAC0955	60-62.5	QBT3	19927	Trimethylbenzene[1,3,5-]	0.005UJ	
73-01010	AAC0955	60-62.5	QBT3	19927	Vinyl Chloride	0.01U	
73-01010	AAC0955	60-62.5	QBT3	19927	Xylene (Total)	0.005U	
73-01010	AAC0955	60-62.5	QBT3	20189	Americium-241	0.109U	
73-01010	AAC0955	60-62.5	QBT3	20189	Cesium-137	0.0226U	
73-01010	AAC0956	87.5-90	QBT3	19982	Acenaphthene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Acenaphthylene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Acetone	0.021NONE	
73-01010	AAC0956	87.5-90	QBT3	19982	Aldrin	0.0014U	
73-01010	AAC0956	87.5-90	QBT3	19982	Aniline	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Anthracene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Aroclor-1016	0.0225U	
73-01010	AAC0956	87.5-90	QBT3	19982	Aroclor-1221	0.0225U	
73-01010	AAC0956	87.5-90	QBT3	19982	Aroclor-1232	0.0225U	
73-01010	AAC0956	87.5-90	QBT3	19982	Aroclor-1242	0.0225U	
73-01010	AAC0956	87.5-90	QBT3	19982	Aroclor-1248	0.0225U	
73-01010	AAC0956	87.5-90	QBT3	19982	Aroclor-1254	0.0225U	
73-01010	AAC0956	87.5-90	QBT3	19982	Aroclor-1260	0.0225U	
73-01010	AAC0956	87.5-90	QBT3	19982	Azobenzene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Benzene	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Benzo(a)anthracene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Benzo(a)pyrene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Benzo(b)fluoranthene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Benzo(g,h,i)perylene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Benzo(k)fluoranthene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Benzoic Acid	1.7U	
73-01010	AAC0956	87.5-90	QBT3	19982	Benzyl Alcohol	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	BHC[alpha-]	0.001U	
73-01010	AAC0956	87.5-90	QBT3	19982	BHC[beta-]	0.0021U	
73-01010	AAC0956	87.5-90	QBT3	19982	BHC[delta-]	0.0031U	
73-01010	AAC0956	87.5-90	QBT3	19982	BHC[gamma-]	0.0014U	
73-01010	AAC0956	87.5-90	QBT3	19982	Bis(2-chloroethoxy)methane	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Bis(2-chloroethyl)ether	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Bis(2-ethylhexyl)phthalate	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Bromobenzene	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Bromochloromethane	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Bromodichloromethane	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Bromoforn	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Bromomethane	0.01U	
73-01010	AAC0956	87.5-90	QBT3	19982	Bromophenyl-phenylether[4-]	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Butanone[2-]	0.021U	
73-01010	AAC0956	87.5-90	QBT3	19982	Butylbenzene[n-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Butylbenzene[sec-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Butylbenzene[tert-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Butylbenzylphthalate	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Carbon Disulfide	0.005U	

LOC	QID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/L)	FINAL QID
73-01010	AAC0956	87.5-90	QBT3	19982	Carbon Tetrachloride		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chlordane (Technical Grade)		0.0048U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chloro-3-methylphenol[4-]		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chloroaniline[4-]		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chlorobenzene		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chlorodibromomethane		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chloroethane		0.01U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chloroform		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chloromethane		0.01U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chloronaphthalene[2-]		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chlorophenol[2-]		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chlorophenyl-phenyl[4-] Ether		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chlorotoluene[2-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chlorotoluene[4-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Chrysene		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	DDP[4,4-]		0.0038U	
73-01010	AAC0956	87.5-90	QBT3	19982	DDE[4,4-]		0.0014U	
73-01010	AAC0956	87.5-90	QBT3	19982	DDT[4,4-]		0.0042U	
73-01010	AAC0956	87.5-90	QBT3	19982	Di-n-butylphthalate		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Di-n-octylphthalate		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dibenz(a,h)anthracene		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dibenzofuran		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dibromo-3-chloropropane[1,2-]		0.01U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dibromoethane[1,2-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dibromomethane		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichlorobenzene[1,2-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichlorobenzene[1,3-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichlorobenzene[1,4-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichlorobenzidine[3,3-]		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichlorodifluoromethane		0.01U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichloroethane[1,1-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichloroethane[1,2-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichloroethene[1,1-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichloroethene[cis/trans-1,2-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichlorophenol[2,4-]		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichloropropane[1,2-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichloropropane[1,3-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichloropropane[2,2-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichloropropene[1,1-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichloropropene[cis-1,3-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dichloropropene[trans-1,3-]		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dieldrin		0.0007U	
73-01010	AAC0956	87.5-90	QBT3	19982	Diethylphthalate		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dimethyl Phthalate		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dimethylphenol[2,4-]		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dinitro-2-methylphenol[4,6-]		0.84U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dinitrophenol[2,4-]		0.84U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dinitrotoluene[2,4-]		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Dinitrotoluene[2,6-]		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Endosulfan I		0.0048U	
73-01010	AAC0956	87.5-90	QBT3	19982	Endosulfan II		0.0014U	
73-01010	AAC0956	87.5-90	QBT3	19982	Endosulfan Sulfate		0.0228U	
73-01010	AAC0956	87.5-90	QBT3	19982	Endrin		0.0021U	
73-01010	AAC0956	87.5-90	QBT3	19982	Endrin Aldehyde		0.008U	
73-01010	AAC0956	87.5-90	QBT3	19982	Endrin Ketone		0.0035U	
73-01010	AAC0956	87.5-90	QBT3	19982	Ethylbenzene		0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Fluoranthene		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Fluorene		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Heptachlor		0.001U	
73-01010	AAC0956	87.5-90	QBT3	19982	Heptachlor Epoxide		0.0287U	
73-01010	AAC0956	87.5-90	QBT3	19982	Hexachlorobenzene		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Hexachlorobutadiene		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Hexachlorocyclopentadiene		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Hexachloroethane		0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Hexanone[2-]		0.021U	
73-01010	AAC0956	87.5-90	QBT3	19982	Indeno(1,2,3-cd)pyrene		0.35U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL
73-01010	AAC0956	87.5-90	QBT3	19982	Iodomethane	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Isophorone	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Isopropylbenzene	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Isopropyltoluene[4-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Methoxychlor[4,4-]	0.0607U	
73-01010	AAC0956	87.5-90	QBT3	19982	Methyl-2-pentanone[4-]	0.021U	
73-01010	AAC0956	87.5-90	QBT3	19982	Methylene Chloride	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Methylnaphthalene[2-]	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Methylphenol[2-]	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Methylphenol[4-]	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Naphthalene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Nitroaniline[2-]	0.84U	
73-01010	AAC0956	87.5-90	QBT3	19982	Nitroaniline[3-]	0.84U	
73-01010	AAC0956	87.5-90	QBT3	19982	Nitroaniline[4-]	0.69U	
73-01010	AAC0956	87.5-90	QBT3	19982	Nitrobenzene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Nitrophenol[2-]	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Nitrophenol[4-]	0.84U	
73-01010	AAC0956	87.5-90	QBT3	19982	Nitroso-di-n-propylamine[N-]	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Nitrosodimethylamine[N-]	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Nitrosodiphenylamine[N-]	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Oxybis(1-chloropropane)[2,2-]	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Pentachlorophenol	0.84U	
73-01010	AAC0956	87.5-90	QBT3	19982	Phenanthrene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Phenol	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Propylbenzene[1-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Pyrene	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Styrene	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Tetrachloroethene	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Toluene	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Toxaphene (Technical Grade)	0.0827U	
73-01010	AAC0956	87.5-90	QBT3	19982	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Trichlorobenzene[1,2,4-]	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Trichloroethane[1,1,1-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Trichloroethane[1,1,2-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Trichloroethene	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Trichlorofluoromethane	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Trichlorophenol[2,4,5-]	0.84U	
73-01010	AAC0956	87.5-90	QBT3	19982	Trichlorophenol[2,4,6-]	0.35U	
73-01010	AAC0956	87.5-90	QBT3	19982	Trichloropropane[1,2,3-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Trimethylbenzene[1,2,4-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Trimethylbenzene[1,3,5-]	0.005U	
73-01010	AAC0956	87.5-90	QBT3	19982	Vinyl Chloride	0.01U	
73-01010	AAC0956	87.5-90	QBT3	19982	Xylene (Total)	0.005U	
73-01010	AAC0956	87.5-90	QBT3	20188	Americium-241	0.138U	
73-01010	AAC0956	87.5-90	QBT3	20188	Cesium-137	-0.0295U	
73-01010	AAC0957	107.5-110	QBT3	19982	Acenaphthene	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Acenaphthylene	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Acetone	0.021U	
73-01010	AAC0957	107.5-110	QBT3	19982	Aldrin	0.0014U	
73-01010	AAC0957	107.5-110	QBT3	19982	Aniline	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Anthracene	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Aroclor-1016	0.0224U	
73-01010	AAC0957	107.5-110	QBT3	19982	Aroclor-1221	0.0224U	
73-01010	AAC0957	107.5-110	QBT3	19982	Aroclor-1232	0.0224U	
73-01010	AAC0957	107.5-110	QBT3	19982	Aroclor-1242	0.0224U	
73-01010	AAC0957	107.5-110	QBT3	19982	Aroclor-1248	0.0224U	
73-01010	AAC0957	107.5-110	QBT3	19982	Aroclor-1254	0.0224U	
73-01010	AAC0957	107.5-110	QBT3	19982	Aroclor-1260	0.0224U	
73-01010	AAC0957	107.5-110	QBT3	19982	Azobenzene	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Benzene	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Benzo(a)anthracene	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Benzo(a)pyrene	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Benzo(b)fluoranthene	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Benzo(g,h,i)perylene	0.34U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	SYD RESULT (mg/kg)	FINAL CTA
73-01010	AAC0957	107.5-110	QBT3	19982	Benzo(k)fluoranthene	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Benzoic Acid	1.7U	
73-01010	AAC0957	107.5-110	QBT3	19982	Benzyl Alcohol	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	BHC[alpha-]	0.001U	
73-01010	AAC0957	107.5-110	QBT3	19982	BHC[beta-]	0.0021U	
73-01010	AAC0957	107.5-110	QBT3	19982	BHC[delta-]	0.0031U	
73-01010	AAC0957	107.5-110	QBT3	19982	BHC[gamma-]	0.0014U	
73-01010	AAC0957	107.5-110	QBT3	19982	Bis(2-chloroethoxy)methane	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Bis(2-chloroethyl)ether	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Bis(2-ethylhexyl)phthalate	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Bromobenzene	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Bromochloromethane	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Bromodichloromethane	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Bromoforn	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Bromomethane	0.01U	
73-01010	AAC0957	107.5-110	QBT3	19982	Bromophenyl-phenylether[4-]	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Butanone[2-]	0.021U	
73-01010	AAC0957	107.5-110	QBT3	19982	Butylbenzene[n-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Butylbenzene[sec-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Butylbenzene[tert-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Butylbenzylphthalate	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Carbon Disulfide	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Carbon Tetrachloride	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chlordane (Technical Grade)	0.0043U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chloro-3-methylphenol[4-]	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chloroaniline[4-]	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chlorobenzene	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chlorodibromomethane	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chloroethane	0.01U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chloroform	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chloromethane	0.01U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chloronaphthalene[2-]	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chlorophenol[2-]	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chlorophenyl-phenyl[4-] Ether	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chlorotoluene[2-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chlorotoluene[4-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Chrysene	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	DDD[4,4']	0.0038U	
73-01010	AAC0957	107.5-110	QBT3	19982	DDE[4,4']	0.0014U	
73-01010	AAC0957	107.5-110	QBT3	19982	DDT[4,4']	0.0041U	
73-01010	AAC0957	107.5-110	QBT3	19982	Di-n-butylphthalate	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Di-n-octylphthalate	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dibenz(a,h)anthracene	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dibenzofuran	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dibromoethane[1,2-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dibromomethane	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichlorobenzene[1,2-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichlorobenzene[1,3-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichlorobenzene[1,4-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichlorobenzidine[3,3']	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichlorodifluoromethane	0.01U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichloroethane[1,1-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichloroethane[1,2-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichloroethene[1,1-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichloroethene(cis/trans-1,2-)	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichlorophenol[2,4-]	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichloropropane[1,2-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichloropropane[1,3-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichloropropane[2,2-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichloropropene[1,1-]	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichloropropene(cis-1,3-)	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dichloropropene(trans-1,3-)	0.005U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dieldrin	0.0007U	
73-01010	AAC0957	107.5-110	QBT3	19982	Diethylphthalate	0.34U	
73-01010	AAC0957	107.5-110	QBT3	19982	Dimethyl Phthalate	0.34U	

LOC ID	IDENT	DEPTH	MTL	REQ	ANALYST	STD	RESULT (mg/kg) (FPA)
73-01010	AAC0957	107.5-110	QBT3	19982	Dimethylphenol[2,4-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Dinitro-2-methylphenol[4,6-]		0.84U
73-01010	AAC0957	107.5-110	QBT3	19982	Dinitrophenol[2,4-]		0.84U
73-01010	AAC0957	107.5-110	QBT3	19982	Dinitrotoluene[2,4-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Dinitrotoluene[2,6-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Endosulfan I		0.0048U
73-01010	AAC0957	107.5-110	QBT3	19982	Endosulfan II		0.0014U
73-01010	AAC0957	107.5-110	QBT3	19982	Endosulfan Sulfate		0.0228U
73-01010	AAC0957	107.5-110	QBT3	19982	Endrin		0.0021U
73-01010	AAC0957	107.5-110	QBT3	19982	Endrin Aldehyde		0.008U
73-01010	AAC0957	107.5-110	QBT3	19982	Endrin Ketone		0.0034U
73-01010	AAC0957	107.5-110	QBT3	19982	Ethylbenzene		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Fluoranthene		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Fluorene		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Heptachlor		0.001U
73-01010	AAC0957	107.5-110	QBT3	19982	Heptachlor Epoxide		0.0287U
73-01010	AAC0957	107.5-110	QBT3	19982	Hexachlorobenzene		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Hexachlorobutadiene		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Hexachlorocyclopentadiene		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Hexachloroethane		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Hexanone[2-]		0.021U
73-01010	AAC0957	107.5-110	QBT3	19982	Indeno(1,2,3-cd)pyrene		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Iodomethane		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Isophorone		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Isopropylbenzene		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Isopropyltoluene[4-]		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Methoxychlor[4,4'-]		0.0807U
73-01010	AAC0957	107.5-110	QBT3	19982	Methyl-2-pentanone[4-]		0.021U
73-01010	AAC0957	107.5-110	QBT3	19982	Methylene Chloride		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Methylnaphthalene[2-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Methylphenol[2-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Methylphenol[4-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Naphthalene		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Nitroaniline[2-]		0.84U
73-01010	AAC0957	107.5-110	QBT3	19982	Nitroaniline[3-]		0.84U
73-01010	AAC0957	107.5-110	QBT3	19982	Nitroaniline[4-]		0.69U
73-01010	AAC0957	107.5-110	QBT3	19982	Nitrobenzene		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Nitrophenol[2-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Nitrophenol[4-]		0.84U
73-01010	AAC0957	107.5-110	QBT3	19982	Nitroso-di-n-propylamine[N-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Nitrosodimethylamine[N-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Nitrosodiphenylamine[N-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Oxybis(1-chloropropane)[2,2'-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Pentachlorophenol		0.84U
73-01010	AAC0957	107.5-110	QBT3	19982	Phenanthrene		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Phenol		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Propylbenzene[1-]		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Pyrene		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Styrene		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Tetrachloroethane[1,1,1,2-]		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Tetrachloroethane[1,1,2,2-]		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Tetrachloroethene		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Toluene		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Toxaphene (Technical Grade)		0.0826U
73-01010	AAC0957	107.5-110	QBT3	19982	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Trichlorobenzene[1,2,4-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Trichloroethane[1,1,1-]		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Trichloroethane[1,1,2-]		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Trichloroethene		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Trichlorofluoromethane		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Trichlorophenol[2,4,5-]		0.84U
73-01010	AAC0957	107.5-110	QBT3	19982	Trichlorophenol[2,4,6-]		0.34U
73-01010	AAC0957	107.5-110	QBT3	19982	Trichloropropane[1,2,3-]		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Trimethylbenzene[1,2,4-]		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Trimethylbenzene[1,3,5-]		0.005U
73-01010	AAC0957	107.5-110	QBT3	19982	Vinyl Chloride		0.01U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FINAL
73-01010	AAC0957	107.5-110	QBT3	19982	Xylene (Total)		0.005U	
73-01010	AAC0957	107.5-110	QBT3	20188	Amercium-241		0.214U	
73-01010	AAC0957	107.5-110	QBT3	20188	Cesium-137		0.02U	
73-01010	AAC0958	115-117.5	QBT3	19982	Acenaphthene		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Acenaphthylene		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Aldrin		0.0016U	
73-01010	AAC0958	115-117.5	QBT3	19982	Aniline		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Anthracene		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Aroclor-1016		0.0262U	
73-01010	AAC0958	115-117.5	QBT3	19982	Aroclor-1221		0.0262U	
73-01010	AAC0958	115-117.5	QBT3	19982	Aroclor-1232		0.0262U	
73-01010	AAC0958	115-117.5	QBT3	19982	Aroclor-1242		0.0262U	
73-01010	AAC0958	115-117.5	QBT3	19982	Aroclor-1248		0.0262U	
73-01010	AAC0958	115-117.5	QBT3	19982	Aroclor-1254		0.0262U	
73-01010	AAC0958	115-117.5	QBT3	19982	Aroclor-1260		0.0262U	
73-01010	AAC0958	115-117.5	QBT3	19952	Azobenzene		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Benzo(a)anthracene		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Benzo(a)pyrene		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Benzo(b)fluoranthene		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Benzo(g,h,i)perylene		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Benzo(k)fluoranthene		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Benzoic Acid		2U	
73-01010	AAC0958	115-117.5	QBT3	19982	Benzyl Alcohol		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	BHC(alpha-)		0.0012U	
73-01010	AAC0958	115-117.5	QBT3	19982	BHC(beta-)		0.0024U	
73-01010	AAC0958	115-117.5	QBT3	19982	BHC(delta-)		0.0036U	
73-01010	AAC0958	115-117.5	QBT3	19982	BHC(gamma-)		0.0016U	
73-01010	AAC0958	115-117.5	QBT3	19982	Bis(2-chloroethoxy)methane		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Bis(2-chloroethyl)ether		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Bis(2-ethylhexyl)phthalate		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Bromophenyl-phenylether[4-]		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Butylbenzylphthalate		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Chlordane (Technical Grade)		0.0056U	
73-01010	AAC0958	115-117.5	QBT3	19982	Chloro-3-methylphenol[4-]		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Chloroaniline[4-]		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Chloronaphthalene[2-]		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Chlorophenol[2-]		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Chlorophenyl-phenyl[4-] Ether		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Chrysene		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	DDD[4,4']		0.0044U	
73-01010	AAC0958	115-117.5	QBT3	19982	DDE[4,4']		0.0016U	
73-01010	AAC0958	115-117.5	QBT3	19982	DDT[4,4']		0.0048U	
73-01010	AAC0958	115-117.5	QBT3	19982	Di-n-butylphthalate		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Di-n-octylphthalate		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dibenz(a,h)anthracene		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dibenzofuran		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dichlorobenzene[1,2-]		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dichlorobenzene[1,3-]		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dichlorobenzene[1,4-]		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dichlorobenzidine[3,3']		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dichlorophenol[2,4-]		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dieldrin		0.0008U	
73-01010	AAC0958	115-117.5	QBT3	19982	Diethylphthalate		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dimethyl Phthalate		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dimethylphenol[2,4-]		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dinitro-2-methylphenol[4,6-]		0.98U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dinitrophenol[2,4-]		0.98U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dinitrotoluene[2,4-]		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Dinitrotoluene[2,6-]		0.4U	
73-01010	AAC0958	115-117.5	QBT3	19982	Endosulfan I		0.0056U	
73-01010	AAC0958	115-117.5	QBT3	19982	Endosulfan II		0.0016U	
73-01010	AAC0958	115-117.5	QBT3	19982	Endosulfan Sulfate		0.0266U	
73-01010	AAC0958	115-117.5	QBT3	19982	Endrin		0.0024U	
73-01010	AAC0958	115-117.5	QBT3	19982	Endrin Aldehyde		0.0030U	
73-01010	AAC0958	115-117.5	QBT3	19982	Endrin Ketone		0.004U	
73-01010	AAC0958	115-117.5	QBT3	19982	Fluoranthene		0.4U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RES. (mg/kg)	FINAL CU
73-01010	AAC0958	115-117.5	QBT3	19982	Fluorene		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Heptachlor		0.0012IU
73-01010	AAC0958	115-117.5	QBT3	19982	Heptachlor Epoxide		0.0334IU
73-01010	AAC0958	115-117.5	QBT3	19982	Hexachlorobenzene		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Hexachlorobutadiene		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Hexachlorocyclopentadiene		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Hexachloroethane		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Indeno(1,2,3-cd)pyrene		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Isophorone		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Methoxychlor[4,4']		0.0708IU
73-01010	AAC0958	115-117.5	QBT3	19982	Methylnaphthalene[2-]		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Methylphenol[2-]		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Methylphenol[4-]		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Naphthalene		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Nitroaniline[2-]		0.98IU
73-01010	AAC0958	115-117.5	QBT3	19982	Nitroaniline[3-]		0.98IU
73-01010	AAC0958	115-117.5	QBT3	19982	Nitroaniline[4-]		0.81IU
73-01010	AAC0958	115-117.5	QBT3	19982	Nitrobenzene		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Nitrophenol[2-]		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Nitrophenol[4-]		0.98IU
73-01010	AAC0958	115-117.5	QBT3	19982	Nitroso-di-n-propylamine[N-]		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Nitrosodimethylamine[N-]		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Nitrosodiphenylamine[N-]		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Oxybis(1-chloropropane)[2,2']		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Pentachlorophenol		0.98IU
73-01010	AAC0958	115-117.5	QBT3	19982	Phenanthrene		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Phenol		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Pyrene		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Toxaphene (Technical Grade)		0.0964IU
73-01010	AAC0958	115-117.5	QBT3	19982	Trichlorobenzene[1,2,4-]		0.4IU
73-01010	AAC0958	115-117.5	QBT3	19982	Trichlorophenol[2,4,5-]		0.98IU
73-01010	AAC0958	115-117.5	QBT3	19982	Trichlorophenol[2,4,6-]		0.4IU
73-01010	AAC0958	115-117.5	QBT3	20188	Americium-241		0.158IU
73-01010	AAC0958	115-117.5	QBT3	20188	Cesium-137		-0.0039IU
73-01010	AAC1601	127.5-130	QBT3	19982	Acenaphthene		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Acenaphthylene		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Acetone		0.024NONE
73-01010	AAC1601	127.5-130	QBT3	19982	Aldrin		0.0014IU
73-01010	AAC1601	127.5-130	QBT3	19982	Aniline		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Anthracene		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Aroclor-1016		0.0233IU
73-01010	AAC1601	127.5-130	QBT3	19982	Aroclor-1221		0.0233IU
73-01010	AAC1601	127.5-130	QBT3	19982	Aroclor-1232		0.0233IU
73-01010	AAC1601	127.5-130	QBT3	19982	Aroclor-1242		0.0233IU
73-01010	AAC1601	127.5-130	QBT3	19982	Aroclor-1248		0.0233IU
73-01010	AAC1601	127.5-130	QBT3	19982	Aroclor-1254		0.0233IU
73-01010	AAC1601	127.5-130	QBT3	19982	Aroclor-1260		0.0233IU
73-01010	AAC1601	127.5-130	QBT3	19982	Azobenzene		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Benzene		0.005IU
73-01010	AAC1601	127.5-130	QBT3	19982	Benzo(a)anthracene		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Benzo(a)pyrene		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Benzo(b)fluoranthene		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Benzo(g,h,i)perylene		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Benzo(k)fluoranthene		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Benzoic Acid		1.7IU
73-01010	AAC1601	127.5-130	QBT3	19982	Benzyl Alcohol		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	BHC[alpha-]		0.0011IU
73-01010	AAC1601	127.5-130	QBT3	19982	BHC[beta-]		0.0022IU
73-01010	AAC1601	127.5-130	QBT3	19982	BHC[delta-]		0.0032IU
73-01010	AAC1601	127.5-130	QBT3	19982	BHC[gamma-]		0.0014IU
73-01010	AAC1601	127.5-130	QBT3	19982	Bis(2-chloroethoxy)methane		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Bis(2-chloroethyl)ether		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Bis(2-ethylhexyl)phthalate		0.36IU
73-01010	AAC1601	127.5-130	QBT3	19982	Bromobenzene		0.005IU
73-01010	AAC1601	127.5-130	QBT3	19982	Bromochloromethane		0.005IU
73-01010	AAC1601	127.5-130	QBT3	19982	Bromodichloromethane		0.005IU

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT (mg/L)	FINAL
73-01010	AAC1601	127.5-130	QBT3	19982	Bromofom	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Bromomethane	0.01U	
73-01010	AAC1601	127.5-130	QBT3	19982	Bromophenyl-phenylether(4-)	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Butanone(2-)	0.022U	
73-01010	AAC1601	127.5-130	QBT3	19982	Butylbenzene(n-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Butylbenzene(sec-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Butylbenzene tert-	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Butylbenzylphthalate	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Carbon Disulfide	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Carbon Tetrachloride	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chlordane (Technical Grade)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chloro-3-methylphenol(4-)	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chloroaniline(4-)	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chlorobenzene	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chlorodibromomethane	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chloroethane	0.01U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chloroform	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chloromethane	0.01U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chloronaphthalene(2-)	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chlorophenol(2-)	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chlorophenyl-phenyl(4-) Ether	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chlorotoluene(2-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chlorotoluene(4-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Chrysene	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	DDD(4,4'-)	0.004U	
73-01010	AAC1601	127.5-130	QBT3	19982	DDE(4,4'-)	0.0014U	
73-01010	AAC1601	127.5-130	QBT3	19982	DDT(4,4'-)	0.0043U	
73-01010	AAC1601	127.5-130	QBT3	19982	Di-n-butylphthalate	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Di-n-octylphthalate	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dibenz(a,h)anthracene	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dibenzofuran	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dibromo-3-chloropropane(1,2-)	0.01U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dibromoethane(1,2-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dibromomethane	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichlorobenzene(1,2-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichlorobenzene(1,3-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichlorobenzene(1,4-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichlorobenzidine(3,3'-)	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichlorodifluoromethane	0.01U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichloroethane(1,1-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichloroethane(1,2-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichloroethene(1,1-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichloroethene(cis/trans-1,2-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichlorophenol(2,4-)	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichloropropane(1,2-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichloropropane(1,3-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichloropropane(2,2-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichloropropene(1,1-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichloropropene(cis-1,3-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dichloropropene(trans-1,3-)	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dieldrin	0.0007U	
73-01010	AAC1601	127.5-130	QBT3	19982	Diethylphthalate	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dimethyl Phthalate	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dimethylphenol(2,4-)	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dinitro-2-methylphenol(4,6-)	0.87U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dinitrophenol(2,4-)	0.87U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dinitrotoluene(2,4-)	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Dinitrotoluene(2,6-)	0.36U	
73-01010	AAC1601	127.5-130	QBT3	19982	Endosulfan I	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Endosulfan II	0.0014U	
73-01010	AAC1601	127.5-130	QBT3	19982	Endosulfan Sulfate	0.0237U	
73-01010	AAC1601	127.5-130	QBT3	19982	Endrin	0.0022U	
73-01010	AAC1601	127.5-130	QBT3	19982	Endrin Aldehyde	0.0083U	
73-01010	AAC1601	127.5-130	QBT3	19982	Endrin Ketone	0.0036U	
73-01010	AAC1601	127.5-130	QBT3	19982	Ethylbenzene	0.005U	
73-01010	AAC1601	127.5-130	QBT3	19982	Fluoranthene	0.36U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL CV
73-01010	AAC1601	127.5-130	GBT3	19982	Fluorene	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Heptachlor	0.0011U	
73-01010	AAC1601	127.5-130	GBT3	19982	Heptachlor Epoxide	0.0298U	
73-01010	AAC1601	127.5-130	GBT3	19982	Hexachlorobenzene	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Hexachlorobutadiene	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Hexachlorocyclopentadiene	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Hexachloroethane	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Hexanone[2-]	0.022U	
73-01010	AAC1601	127.5-130	GBT3	19982	Indeno(1,2,3-cd)pyrene	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Iodomethane	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Isophorone	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Isopropylbenzene	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Isopropyltoluene[4-]	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Methoxychlor[4,4'-]	0.0631U	
73-01010	AAC1601	127.5-130	GBT3	19982	Methyl-2-pentanone[4-]	0.022U	
73-01010	AAC1601	127.5-130	GBT3	19982	Methylene Chloride	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Methylnaphthalene[2-]	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Methylphenol[2-]	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Methylphenol[4-]	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Naphthalene	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Nitroaniline[2-]	0.67U	
73-01010	AAC1601	127.5-130	GBT3	19982	Nitroaniline[3-]	0.67U	
73-01010	AAC1601	127.5-130	GBT3	19982	Nitroaniline[4-]	0.72U	
73-01010	AAC1601	127.5-130	GBT3	19982	Nitrobenzene	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Nitrophenol[2-]	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Nitrophenol[4-]	0.87U	
73-01010	AAC1601	127.5-130	GBT3	19982	Nitroso-di-n-propylamine[N-]	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Nitrosodimethylamine[N-]	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Nitrosodiphenylamine[N-]	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Oxybis(1-chloropropane)[2,2'-]	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Pentachlorophenol	0.87U	
73-01010	AAC1601	127.5-130	GBT3	19982	Phenanthrene	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Phenol	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Propylbenzene[1-]	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Pyrene	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Styrene	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Tetrachloroethene	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Toluene	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Toxaphene (Technical Grade)	0.086U	
73-01010	AAC1601	127.5-130	GBT3	19982	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Trichlorobenzene[1,2,4-]	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Trichloroethane[1,1,1-]	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Trichloroethane[1,1,2-]	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Trichloroethene	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Trichlorofluoromethane	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Trichlorophenol[2,4,5-]	0.87U	
73-01010	AAC1601	127.5-130	GBT3	19982	Trichlorophenol[2,4,6-]	0.36U	
73-01010	AAC1601	127.5-130	GBT3	19982	Trichloropropane[1,2,3-]	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Trimethylbenzene[1,2,4-]	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Trimethylbenzene[1,3,5-]	0.005U	
73-01010	AAC1601	127.5-130	GBT3	19982	Vinyl Chloride	0.01U	
73-01010	AAC1601	127.5-130	GBT3	19982	Xylene (Total)	0.005U	
73-01010	AAC1601	127.5-130	GBT3	20188	Americium-241	0.202U	
73-01010	AAC1601	127.5-130	GBT3	20188	Cesium-137	-0.0074U	
73-01010	AAC1602	147.5-150	GBT3	19983	Acenaphthylene	0.34U	
73-01010	AAC1602	147.5-150	GBT3	19983	Acenaphthylene	0.34U	
73-01010	AAC1602	147.5-150	GBT3	19983	Acetone	0.021U	
73-01010	AAC1602	147.5-150	GBT3	19983	Aldrin	0.0014U	
73-01010	AAC1602	147.5-150	GBT3	19983	Aniline	0.34U	
73-01010	AAC1602	147.5-150	GBT3	19983	Anthracene	0.34UJ	
73-01010	AAC1602	147.5-150	GBT3	19983	Aroclor-1016	0.0224U	
73-01010	AAC1602	147.5-150	GBT3	19983	Aroclor-1221	0.0224U	
73-01010	AAC1602	147.5-150	GBT3	19983	Aroclor-1232	0.0224U	
73-01010	AAC1602	147.5-150	GBT3	19983	Aroclor-1242	0.0224U	

LOG-ID	SAMPLE-ID	DEPTH (F)	MEDIA	REQUEST	ANALYTE	CONC (mg/kg)	FINAL
73-01010	AAC1602	147.5-150	QBT3	19983	Aroclor-1248		0.0224U
73-01010	AAC1602	147.5-150	QBT3	19983	Aroclor-1254		0.0224U
73-01010	AAC1602	147.5-150	QBT3	19983	Aroclor-1260		0.0224U
73-01010	AAC1602	147.5-150	QBT3	19983	Azobenzene		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Benzene		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Benzo(a)anthracene		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Benzo(a)pyrene		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Benzo(b)fluoranthene		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Benzo(g,h,i)perylene		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Benzo(k)fluoranthene		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Benzoic Acid		1.7U
73-01010	AAC1602	147.5-150	QBT3	19983	Benzyl Alcohol		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	BHC[alpha-]		0.001U
73-01010	AAC1602	147.5-150	QBT3	19983	BHC[beta-]		0.0021U
73-01010	AAC1602	147.5-150	QBT3	19983	BHC[delta-]		0.0031U
73-01010	AAC1602	147.5-150	QBT3	19983	BHC[gamma-]		0.0014U
73-01010	AAC1602	147.5-150	QBT3	19983	Bis(2-chloroethoxy)methane		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Bis(2-chloroethyl)ether		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Bis(2-ethylhexyl)phthalate		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Bromobenzene		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Bromochloromethane		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Bromodichloromethane		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Bromoform		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Bromomethane		0.01U
73-01010	AAC1602	147.5-150	QBT3	19983	Bromophenyl-phenylether[4-]		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Butanone[2-]		0.021U
73-01010	AAC1602	147.5-150	QBT3	19983	Butylbenzene[n-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Butylbenzene[sec-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Butylbenzene[tert-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Butylbenzylphthalate		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Carbon Disulfide		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Carbon Tetrachloride		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Chlordane (Technical Grade)		0.0048U
73-01010	AAC1602	147.5-150	QBT3	19983	Chloro-3-methylphenol[4-]		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Chloroaniline[4-]		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Chlorobenzene		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Chlorodibromomethane		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Chloroethane		0.01U
73-01010	AAC1602	147.5-150	QBT3	19983	Chloroform		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Chloromethane		0.01U
73-01010	AAC1602	147.5-150	QBT3	19983	Chloronaphthalene[2-]		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Chlorophenol[2-]		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Chlorophenyl-phenyl[4-] Ether		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Chlorotoluene[2-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Chlorotoluene[4-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Chrysene		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	DDD[4,4'-]		0.0038U
73-01010	AAC1602	147.5-150	QBT3	19983	DDE[4,4'-]		0.0014U
73-01010	AAC1602	147.5-150	QBT3	19983	DDT[4,4'-]		0.0047U
73-01010	AAC1602	147.5-150	QBT3	19983	Di-n-butylphthalate		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Di-n-octylphthalate		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Dibenz(a,h)anthracene		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Dibenzofuran		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Dibromo-3-chloropropane[1,2-]		0.01U
73-01010	AAC1602	147.5-150	QBT3	19983	Dibromoethane[1,2-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Dibromomethane		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Dichlorobenzene[1,2-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Dichlorobenzene[1,3-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Dichlorobenzene[1,4-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Dichlorobenzidine[3,3'-]		0.34U
73-01010	AAC1602	147.5-150	QBT3	19983	Dichlorodifluoromethane		0.01U
73-01010	AAC1602	147.5-150	QBT3	19983	Dichloroethane[1,1-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Dichloroethane[1,2-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Dichloroethene[1,1-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Dichloroethene[cis/trans-1,2-]		0.005U
73-01010	AAC1602	147.5-150	QBT3	19983	Dichlorophenol[2,4-]		0.34U

LOC ID	SAMPLE NO.	DEPTH (ft)	MEDIA	REQUEST	ANALYTE	TEST RESULT (mg/kg)	FINAL
73-01010	AAC1602	147.5-150	QBT3	19983	Dichloropropane[1,2-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Dichloropropane[1,3-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Dichloropropane[2,2-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Dichloropropene[1,1-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Dichloropropene[dis-1,3-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Dichloropropene[trans-1,3-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Dieldrin	0.0007U	
73-01010	AAC1602	147.5-150	QBT3	19983	Diethylphthalate	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Dimethyl Phthalate	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Dimethylphenol[2,4-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Dinitro-2-methylphenol[4,6-]	0.83U	
73-01010	AAC1602	147.5-150	QBT3	19983	Dinitrophenol[2,4-]	0.83U	
73-01010	AAC1602	147.5-150	QBT3	19983	Dinitrotoluene[2,4-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Dinitrotoluene[2,6-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Endosulfan I	0.0048U	
73-01010	AAC1602	147.5-150	QBT3	19983	Endosulfan II	0.0014U	
73-01010	AAC1602	147.5-150	QBT3	19983	Endosulfan Sulfate	0.0227U	
73-01010	AAC1602	147.5-150	QBT3	19983	Endrin	0.0021U	
73-01010	AAC1602	147.5-150	QBT3	19983	Endrin Aldehyde	0.0079U	
73-01010	AAC1602	147.5-150	QBT3	19983	Endrin Ketone	0.0034U	
73-01010	AAC1602	147.5-150	QBT3	19983	Ethylbenzene	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Fluoranthene	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Fluorene	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Heptachlor	0.001U	
73-01010	AAC1602	147.5-150	QBT3	19983	Heptachlor Epoxide	0.0288U	
73-01010	AAC1602	147.5-150	QBT3	19983	Hexachlorobenzene	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Hexachlorobutadiene	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Hexachlorocyclopentadiene	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Hexachloroethane	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Hexanone[2-]	0.021U	
73-01010	AAC1602	147.5-150	QBT3	19983	Indeno(1,2,3-cd)pyrene	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Iodomethane	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Isophorone	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Isopropylbenzene	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Isopropyltoluene[4-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Methoxychlor[4,4'-]	0.0605U	
73-01010	AAC1602	147.5-150	QBT3	19983	Methyl-2-pentanone[4-]	0.021U	
73-01010	AAC1602	147.5-150	QBT3	19983	Methylene Chloride	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Methylnaphthalene[2-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Methylphenol[2-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Methylphenol[4-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Naphthalene	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Nitroaniline[2-]	0.83U	
73-01010	AAC1602	147.5-150	QBT3	19983	Nitroaniline[3-]	0.83U	
73-01010	AAC1602	147.5-150	QBT3	19983	Nitroaniline[4-]	0.69U	
73-01010	AAC1602	147.5-150	QBT3	19983	Nitrobenzene	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Nitrophenol[2-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Nitrophenol[4-]	0.83U	
73-01010	AAC1602	147.5-150	QBT3	19983	Nitroso-di-n-propylamine[N-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Nitrosodimethylamine[N-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Nitrosodiphenylamine[N-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Oxybis(1-chloropropane)[2,2'-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Pentachlorophenol	0.83U	
73-01010	AAC1602	147.5-150	QBT3	19983	Phenanthrene	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Phenol	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Propylbenzene[1-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Pyrene	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Styrene	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Tetrachloroethene	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Toluene	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Toxaphene (Technical Grade)	0.0824U	
73-01010	AAC1602	147.5-150	QBT3	19983	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Trichlorobenzene[1,2,4-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Trichloroethane[1,1,1-]	0.1U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	ENAL QU
73-01010	AAC1602	147.5-150	QBT3	19983	Trichloroethane[1,1,2-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Trichloroethene	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Trichlorofluoromethane	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Trichlorophenol[2,4,5-]	0.83U	
73-01010	AAC1602	147.5-150	QBT3	19983	Trichlorophenol[2,4,6-]	0.34U	
73-01010	AAC1602	147.5-150	QBT3	19983	Trichloropropane[1,2,3-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Trimethylbenzene[1,2,4-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Trimethylbenzene[1,3,5-]	0.005U	
73-01010	AAC1602	147.5-150	QBT3	19983	Vinyl Chloride	0.01U	
73-01010	AAC1602	147.5-150	QBT3	19983	Xylene (Total)	0.005U	
73-01010	AAC1602	147.5-150	QBT3	20201	Americium-241	0.201U	
73-01010	AAC1602	147.5-150	QBT3	20201	Cesium-137	0.0472U	
73-01010	AAC1603	147.5-150	QBT3	19983	Acenaphthene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Acenaphthylene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Acetone	0.021U	
73-01010	AAC1603	147.5-150	QBT3	19983	Aldrin	0.0014U	
73-01010	AAC1603	147.5-150	QBT3	19983	Aniline	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Anthracene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Aroclor-1016	0.0225U	
73-01010	AAC1603	147.5-150	QBT3	19983	Aroclor-1221	0.0225U	
73-01010	AAC1603	147.5-150	QBT3	19983	Aroclor-1232	0.0225U	
73-01010	AAC1603	147.5-150	QBT3	19983	Aroclor-1242	0.0225U	
73-01010	AAC1603	147.5-150	QBT3	19983	Aroclor-1248	0.0225U	
73-01010	AAC1603	147.5-150	QBT3	19983	Aroclor-1254	0.0225U	
73-01010	AAC1603	147.5-150	QBT3	19983	Aroclor-1260	0.0225U	
73-01010	AAC1603	147.5-150	QBT3	19983	Azobenzene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Benzene	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Benzo(a)anthracene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Benzo(a)pyrene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Benzo(b)fluoranthene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Benzo(g,h,i)perylene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Benzo(k)fluoranthene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Benzoic Acid	1.7U	
73-01010	AAC1603	147.5-150	QBT3	19983	Benzyl Alcohol	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	BHC[alpha-]	0.001U	
73-01010	AAC1603	147.5-150	QBT3	19983	BHC[beta-]	0.0021U	
73-01010	AAC1603	147.5-150	QBT3	19983	BHC[delta-]	0.0031U	
73-01010	AAC1603	147.5-150	QBT3	19983	BHC[gamma-]	0.0014U	
73-01010	AAC1603	147.5-150	QBT3	19983	Bis(2-chloroethoxy)methane	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Bis(2-chloroethyl)ether	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Bis(2-ethylhexyl)phthalate	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Bromobenzene	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Bromochloromethane	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Bromodichloromethane	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Bromoforn	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Bromomethane	0.01U	
73-01010	AAC1603	147.5-150	QBT3	19983	Bromophenyl-phenylether[4-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Butanone[2-]	0.021U	
73-01010	AAC1603	147.5-150	QBT3	19983	Butylbenzene[n-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Butylbenzene[sec-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Butylbenzene[tert-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Butylbenzylphthalate	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Carbon Disulfide	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Carbon Tetrachloride	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chlordane (Technical Grade)	0.0048U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chloro-3-methylphenol[4-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chloroaniline[4-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chlorobenzene	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chlorodibromomethane	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chloroethane	0.01U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chloroform	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chloromethane	0.01U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chloronaphthalene[2-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chlorophenol[2-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chlorophenyl-phenyl[4-] Ether	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chlorotoluene[2-]	0.005U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	10/10/98 SUCH (mg/kg)	FINAL C
73-01010	AAC1603	147.5-150	QBT3	19983	Chlorotoluene[4-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Chrysene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	DDD[4,4'-]	0.0038U	
73-01010	AAC1603	147.5-150	QBT3	19983	DDE[4,4'-]	0.0014U	
73-01010	AAC1603	147.5-150	QBT3	19983	DDT[4,4'-]	0.0042U	
73-01010	AAC1603	147.5-150	QBT3	19983	Di-n-butylphthalate	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Di-n-octylphthalate	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dibenz(a,h)anthracene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dibenzofuran	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dibromoethane[1,2-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dibromomethane	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichlorobenzene[1,2-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichlorobenzene[1,3-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichlorobenzene[1,4-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichlorobenzidine[3,3'-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichlorodifluoromethane	0.01U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichloroethane[1,1-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichloroethane[1,2-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichloroethene[1,1-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichlorophenol[2,4-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichloropropane[1,2-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichloropropane[1,3-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichloropropane[2,2-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichloropropene[1,1-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichloropropene[cis-1,3-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dichloropropene[trans-1,3-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dieldrin	0.0007U	
73-01010	AAC1603	147.5-150	QBT3	19983	Diethylphthalate	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dimethyl Phthalate	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dimethylphenol[2,4-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dinitro-2-methylphenol[4,6-]	0.84U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dinitrophenol[2,4-]	0.84U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dinitrotoluene[2,4-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Dinitrotoluene[2,6-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Endosulfan I	0.0048U	
73-01010	AAC1603	147.5-150	QBT3	19983	Endosulfan II	0.0014U	
73-01010	AAC1603	147.5-150	QBT3	19983	Endosulfan Sulfate	0.0228U	
73-01010	AAC1603	147.5-150	QBT3	19983	Endrin	0.0021U	
73-01010	AAC1603	147.5-150	QBT3	19983	Endrin Aldehyde	0.008U	
73-01010	AAC1603	147.5-150	QBT3	19983	Endrin Ketone	0.0035U	
73-01010	AAC1603	147.5-150	QBT3	19983	Ethylbenzene	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Fluoranthene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Fluorene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Heptachlor	0.007U	
73-01010	AAC1603	147.5-150	QBT3	19983	Heptachlor Epoxide	0.0287U	
73-01010	AAC1603	147.5-150	QBT3	19983	Hexachlorobenzene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Hexachlorobutadiene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Hexachlorocyclopentadiene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Hexachloroethane	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Hexanone[2-]	0.021U	
73-01010	AAC1603	147.5-150	QBT3	19983	Indeno(1,2,3-cd)pyrene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Iodomethane	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Isophorone	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Isopropylbenzene	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Isopropyltoluene[4-]	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Methoxychlor[4,4'-]	0.0607U	
73-01010	AAC1603	147.5-150	QBT3	19983	Methyl-2-pentanone[4-]	0.021U	
73-01010	AAC1603	147.5-150	QBT3	19983	Methylene Chloride	0.005U	
73-01010	AAC1603	147.5-150	QBT3	19983	Methylnaphthalene[2-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Methylphenol[2-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Methylphenol[4-]	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Naphthalene	0.35U	
73-01010	AAC1603	147.5-150	QBT3	19983	Nitroaniline[2-]	0.84U	
73-01010	AAC1603	147.5-150	QBT3	19983	Nitroaniline[3-]	0.84U	

LOC ID	SAMPLE ID	DEPTH (FT.)	MEDIA	REQUEST	ANALYTE NAME	RESULT	FINAL
73-01010	AAC1603	147.5-150	QBT3	19983	Nitroaniline[4-]		0.69U
73-01010	AAC1603	147.5-150	QBT3	19983	Nitrobenzene		0.35U
73-01010	AAC1603	147.5-150	QBT3	19983	Nitrophenol[2-]		0.35U
73-01010	AAC1603	147.5-150	QBT3	19983	Nitrophenol[4-]		0.84U
73-01010	AAC1603	147.5-150	QBT3	19983	Nitroso-di-n-propylamine[N-]		0.35U
73-01010	AAC1603	147.5-150	QBT3	19983	Nitrosodimethylamine[N-]		0.35U
73-01010	AAC1603	147.5-150	QBT3	19983	Nitrosodiphenylamine[N-]		0.35U
73-01010	AAC1603	147.5-150	QBT3	19983	Oxybis(1-chloropropane)[2,2-]		0.35U
73-01010	AAC1603	147.5-150	QBT3	19983	Pentachlorophenol		0.84U
73-01010	AAC1603	147.5-150	QBT3	19983	Phenanthrene		0.35U
73-01010	AAC1603	147.5-150	QBT3	19983	Phenol		0.35U
73-01010	AAC1603	147.5-150	QBT3	19983	Propylbenzene[1-]		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Pyrene		0.35U
73-01010	AAC1603	147.5-150	QBT3	19983	Styrene		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Tetrachloroethane[1,1,1,2-]		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Tetrachloroethane[1,1,2,2-]		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Tetrachloroethene		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Toluene		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Toxaphene (Technical Grade)		0.0827U
73-01010	AAC1603	147.5-150	QBT3	19983	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Trichlorobenzene[1,2,4-]		0.35U
73-01010	AAC1603	147.5-150	QBT3	19983	Trichloroethane[1,1,1-]		0.1U
73-01010	AAC1603	147.5-150	QBT3	19983	Trichloroethane[1,1,2-]		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Trichloroethene		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Trichlorofluoromethane		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Trichlorophenol[2,4,5-]		0.84U
73-01010	AAC1603	147.5-150	QBT3	19983	Trichlorophenol[2,4,6-]		0.35U
73-01010	AAC1603	147.5-150	QBT3	19983	Trichloropropane[1,2,3-]		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Trimethylbenzene[1,2,4-]		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Trimethylbenzene[1,3,5-]		0.005U
73-01010	AAC1603	147.5-150	QBT3	19983	Vinyl Chloride		0.01U
73-01010	AAC1603	147.5-150	QBT3	19983	Xylene (Total)		0.005U
73-01010	AAC1603	147.5-150	QBT3	20201	Americium-241		0.233U
73-01010	AAC1603	147.5-150	QBT3	20201	Cesium-137		-0.0117U
73-01011	AAC1620	47.5-50	QBT3	20206	Acenaphthene		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Acenaphthylene		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Acetone		0.021U
73-01011	AAC1620	47.5-50	QBT3	20206	Aldrin		0.0018U
73-01011	AAC1620	47.5-50	QBT3	20206	Aniline		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Anthracene		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Aroclor-1016		0.035U
73-01011	AAC1620	47.5-50	QBT3	20206	Aroclor-1221		0.071U
73-01011	AAC1620	47.5-50	QBT3	20206	Aroclor-1232		0.035U
73-01011	AAC1620	47.5-50	QBT3	20206	Aroclor-1242		0.035U
73-01011	AAC1620	47.5-50	QBT3	20206	Aroclor-1248		0.035U
73-01011	AAC1620	47.5-50	QBT3	20206	Aroclor-1254		0.035U
73-01011	AAC1620	47.5-50	QBT3	20206	Aroclor-1260		0.035U
73-01011	AAC1620	47.5-50	QBT3	20206	Azobenzene		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Benzene		0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Benzo(a)anthracene		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Benzo(a)pyrene		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Benzo(b)fluoranthene		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Benzo(g,h,i)perylene		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Benzo(k)fluoranthene		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Benzoic Acid		3.5U
73-01011	AAC1620	47.5-50	QBT3	20206	Benzyl Alcohol		1.4U
73-01011	AAC1620	47.5-50	QBT3	20206	BHC(alpha-)		0.0018U
73-01011	AAC1620	47.5-50	QBT3	20206	BHC(beta-)		0.0018U
73-01011	AAC1620	47.5-50	QBT3	20206	BHC(delta-)		0.0018U
73-01011	AAC1620	47.5-50	QBT3	20206	BHC(gamma-)		0.0018U
73-01011	AAC1620	47.5-50	QBT3	20206	Bis(2-chloroethoxy)methane		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Bis(2-chloroethyl)ether		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Bis(2-ethylhexyl)phthalate		0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Bromobenzene		0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Bromochloromethane		0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Bromodichloromethane		0.005U

LOC	INSTR	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)
73-01011	AAC1620	47.5-50	QBT3	20206	Bromoform	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Bromomethane	0.011U
73-01011	AAC1620	47.5-50	QBT3	20206	Bromophenyl-phenylether[4-]	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Butanone[2-]	0.021U
73-01011	AAC1620	47.5-50	QBT3	20206	Butylbenzene[n-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Butylbenzene(sec-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Butylbenzene(tert-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Butylbenzylphthalate	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Carbon Disulfide	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Carbon Tetrachloride	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Chlordane[alpha-]	0.0018U
73-01011	AAC1620	47.5-50	QBT3	20206	Chlordane[gamma-]	0.0018U
73-01011	AAC1620	47.5-50	QBT3	20206	Chloro-3-methylphenol[4-]	0.71U
73-01011	AAC1620	47.5-50	QBT3	20206	Chloroaniline[4-]	1.4U
73-01011	AAC1620	47.5-50	QBT3	20206	Chlorobenzene	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Chlorodibromomethane	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Chloroethane	0.011U
73-01011	AAC1620	47.5-50	QBT3	20206	Chloroform	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Chloromethane	0.011U
73-01011	AAC1620	47.5-50	QBT3	20206	Chloronaphthalene[2-]	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Chlorophenol[2-]	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Chlorophenyl-phenyl[4-] Ether	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Chlorotoluene[2-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Chlorotoluene[4-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Chrysene	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	DDD[4,4'-]	0.0035U
73-01011	AAC1620	47.5-50	QBT3	20206	DDE[4,4'-]	0.0035U
73-01011	AAC1620	47.5-50	QBT3	20206	DDT[4,4'-]	0.0035U
73-01011	AAC1620	47.5-50	QBT3	20206	Di-n-butylphthalate	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Di-n-octylphthalate	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Dibenz(a,h)anthracene	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Dibenzofuran	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Dibromo-3-chloropropane[1,2-]	0.011U
73-01011	AAC1620	47.5-50	QBT3	20206	Dibromoethane[1,2-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dibromomethane	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichlorobenzene[1,2-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichlorobenzene[1,3-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichlorobenzene[1,4-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichlorobenzidine[3,3'-]	0.71U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichlorodifluoromethane	0.011U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichloroethane[1,1-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichloroethane[1,2-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichloroethene[1,1-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichloroethene[cis-1,2-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichloroethene[trans-1,2-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichlorophenol[2,4-]	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichloropropane[1,2-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichloropropane[1,3-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichloropropane[2,2-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichloropropene[1,1-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichloropropene[cis-1,3-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dichloropropene[trans-1,3-]	0.005U
73-01011	AAC1620	47.5-50	QBT3	20206	Dieldrin	0.0035U
73-01011	AAC1620	47.5-50	QBT3	20206	Diethylphthalate	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Dimethyl Phthalate	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Dimethylphenol[2,4-]	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Dinitro-2-methylphenol[4,6-]	1.8U
73-01011	AAC1620	47.5-50	QBT3	20206	Dinitrophenol[2,4-]	1.8U
73-01011	AAC1620	47.5-50	QBT3	20206	Dinitrotoluene[2,4-]	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Dinitrotoluene[2,6-]	0.35U
73-01011	AAC1620	47.5-50	QBT3	20206	Endosulfan I	0.0018U
73-01011	AAC1620	47.5-50	QBT3	20206	Endosulfan II	0.0035U
73-01011	AAC1620	47.5-50	QBT3	20206	Endosulfan Sulfate	0.0035U
73-01011	AAC1620	47.5-50	QBT3	20206	Endrin	0.0035U
73-01011	AAC1620	47.5-50	QBT3	20206	Endrin Aldehyde	0.0035U
73-01011	AAC1620	47.5-50	QBT3	20206	Ethylbenzene	0.005U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD/RESULT (mg/kg)	FINAL CL
73-01011	AAC1620	47.5-50	QBT3	20206	Fluoranthene	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Fluorene	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Heptachlor	0.0018U	
73-01011	AAC1620	47.5-50	QBT3	20206	Heptachlor Epoxide	0.0018U	
73-01011	AAC1620	47.5-50	QBT3	20206	Hexachlorobenzene	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Hexachlorobutadiene	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Hexachlorocyclopentadiene	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Hexachloroethane	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Hexanone[2-]	0.021U	
73-01011	AAC1620	47.5-50	QBT3	20206	Indeno[1,2,3-cd]pyrene	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Iodomethane	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Isophorone	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Isopropylbenzene	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Isopropyltoluene[4-]	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Methoxychlor[4,4']	0.018U	
73-01011	AAC1620	47.5-50	QBT3	20206	Methyl-2-pentanone[4-]	0.021U	
73-01011	AAC1620	47.5-50	QBT3	20206	Methylene Chloride	0.006U	
73-01011	AAC1620	47.5-50	QBT3	20206	Methylnaphthalene[2-]	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Methylphenol[2-]	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Methylphenol[4-]	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Naphthalene	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Nitroaniline[2-]	1.8U	
73-01011	AAC1620	47.5-50	QBT3	20206	Nitroaniline[3-]	1.8U	
73-01011	AAC1620	47.5-50	QBT3	20206	Nitroaniline[4-]	0.71U	
73-01011	AAC1620	47.5-50	QBT3	20206	Nitrobenzene	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Nitrophenol[2-]	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Nitrophenol[4-]	1.8U	
73-01011	AAC1620	47.5-50	QBT3	20206	Nitroso-di-n-propylamine[N-]	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Nitrosodimethylamine[N-]	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Nitrosodiphenylamine[N-]	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Oxybis(1-chloropropane)[2,2']	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Pentachlorophenol	1.8U	
73-01011	AAC1620	47.5-50	QBT3	20206	Phenanthrene	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Phenol	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Propylbenzene[1-]	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Pyrene	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Styrene	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Tetrachloroethene	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Toluene	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Toxaphene (Technical Grade)	0.18U	
73-01011	AAC1620	47.5-50	QBT3	20206	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Trichlorobenzene[1,2,4-]	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Trichloroethane[1,1,1-]	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Trichloroethane[1,1,2-]	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Trichloroethene	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Trichlorofluoromethane	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Trichlorophenol[2,4,5-]	1.8U	
73-01011	AAC1620	47.5-50	QBT3	20206	Trichlorophenol[2,4,6-]	0.35U	
73-01011	AAC1620	47.5-50	QBT3	20206	Trichloropropane[1,2,3-]	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Trimethylbenzene[1,2,4-]	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Trimethylbenzene[1,3,5-]	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20206	Vinyl Chloride	0.011U	
73-01011	AAC1620	47.5-50	QBT3	20206	Xylene (Total)	0.005U	
73-01011	AAC1620	47.5-50	QBT3	20287	Americium-241	0.0143	NONE
73-01011	AAC1620	47.5-50	QBT3	20287	Cesium-137	0.1781U	
73-01011	AAC1621	55-57.5	QBT3	20206	Acenaphthene	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Acenaphthylene	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Acetone	0.022U	
73-01011	AAC1621	55-57.5	QBT3	20206	Aldrin	0.0018U	
73-01011	AAC1621	55-57.5	QBT3	20206	Aniline	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Anthracene	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Aroclor-1016	0.036U	
73-01011	AAC1621	55-57.5	QBT3	20206	Aroclor-1221	0.073U	
73-01011	AAC1621	55-57.5	QBT3	20206	Aroclor-1232	0.036U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FINAL EQU
73-01011	AAC1621	55-57.5	GBT3	20206	Aroclor-1242		0.036U	
73-01011	AAC1621	55-57.5	GBT3	20206	Aroclor-1248		0.036U	
73-01011	AAC1621	55-57.5	GBT3	20206	Aroclor-1254		0.036U	
73-01011	AAC1621	55-57.5	GBT3	20206	Aroclor-1260		0.036U	
73-01011	AAC1621	55-57.5	GBT3	20206	Azobenzene		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Benzene		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Benzo(a)anthracene		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Benzo(a)pyrene		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Benzo(b)fluoranthene		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Benzo(g,h,i)perylene		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Benzo(k)fluoranthene		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Benzoic Acid		3.7U	
73-01011	AAC1621	55-57.5	GBT3	20206	Benzyl Alcohol		1.5U	
73-01011	AAC1621	55-57.5	GBT3	20206	BHC[alpha-]		0.0018U	
73-01011	AAC1621	55-57.5	GBT3	20206	BHC[beta-]		0.0018U	
73-01011	AAC1621	55-57.5	GBT3	20206	BHC[delta-]		0.0018U	
73-01011	AAC1621	55-57.5	GBT3	20206	BHC[gamma-]		0.0018U	
73-01011	AAC1621	55-57.5	GBT3	20206	Bis(2-chloroethoxy)methane		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Bis(2-chloroethyl)ether		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Bis(2-ethylhexyl)phthalate		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Bromobenzene		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Bromochloromethane		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Bromodichloromethane		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Bromoform		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Bromomethane		0.011U	
73-01011	AAC1621	55-57.5	GBT3	20206	Bromop-nylphenylether[4-]		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Butanone[2-]		0.022U	
73-01011	AAC1621	55-57.5	GBT3	20206	Butylbenzene[n-]		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Butylbenzene[sec-]		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Butylbenzene[tert-]		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Butylbenzylphthalate		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Carbon Disulfide		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Carbon Tetrachloride		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chlordane[alpha-]		0.0018U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chlordane[gamma-]		0.0018U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chloro-3-methylphenol[4-]		0.73U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chloroaniline[4-]		1.5U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chlorobenzene		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chlorodibromomethane		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chloroethane		0.011U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chloroform		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chloromethane		0.011U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chloronaphthalene[2-]		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chlorophenol[2-]		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chlorophenyl-phenyl[4-] Ether		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chlorotoluene[2-]		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chlorotoluene[4-]		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Chrysene		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	DDD[4,4'-]		0.0036U	
73-01011	AAC1621	55-57.5	GBT3	20206	DDE[4,4'-]		0.0036U	
73-01011	AAC1621	55-57.5	GBT3	20206	DDT[4,4'-]		0.0036U	
73-01011	AAC1621	55-57.5	GBT3	20206	Di-n-butylphthalate		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Di-n-octylphthalate		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dibenz(a,h)anthracene		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dibenzofuran		0.37U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dibromo-3-chloropropane[1,2-]		0.011U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dibromomethane[1,2-]		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dibromomethane		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dichlorobenzene[1,2-]		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dichlorobenzene[1,3-]		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dichlorobenzene[1,4-]		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dichlorobenzidine[3,3'-]		0.73U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dichlorodifluoromethane		0.011U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dichloroethane[1,1-]		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dichloroethane[1,2-]		0.006U	
73-01011	AAC1621	55-57.5	GBT3	20206	Dichloroethene[1,1-]		0.006U	

LOCID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-01011	AAC1621	55-57.5	QBT3	20206	Dichloroethene(cis-1,2-)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dichloroethene(trans-1,2-)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dichlorophenol(2,4-)	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dichloropropane(1,2-)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dichloropropane(1,3-)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dichloropropane(2,2-)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dichloropropene(1,1-)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dichloropropene(cis-1,3-)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dichloropropene(trans-1,3-)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dieldrin	0.0036U	
73-01011	AAC1621	55-57.5	QBT3	20206	Diethylphthalate	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dimethyl Phthalate	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dimethylphenol(2,4-)	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dinitro-2-methylphenol(4,6-)	1.8U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dinitrophenol(2,4-)	1.8U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dinitrotoluene(2,4-)	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Dinitrotoluene(2,6-)	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Endosulfan I	0.0018U	
73-01011	AAC1621	55-57.5	QBT3	20206	Endosulfan II	0.0036U	
73-01011	AAC1621	55-57.5	QBT3	20206	Endosulfan Sulfate	0.0036U	
73-01011	AAC1621	55-57.5	QBT3	20206	Endrin	0.0036U	
73-01011	AAC1621	55-57.5	QBT3	20206	Endrin Aldehyde	0.0036U	
73-01011	AAC1621	55-57.5	QBT3	20206	Ethylbenzene	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Fluoranthene	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Fluorene	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Heptachlor	0.0018U	
73-01011	AAC1621	55-57.5	QBT3	20206	Heptachlor Epoxide	0.0018U	
73-01011	AAC1621	55-57.5	QBT3	20206	Hexachlorobenzene	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Hexachlorobutadiene	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Hexachlorocyclopentadiene	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Hexachloroethane	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Hexanone(2-)	0.022U	
73-01011	AAC1621	55-57.5	QBT3	20206	Indeno(1,2,3-cd)pyrene	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Iodomethane	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Isophorone	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Isopropylbenzene	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Isopropyltoluene(4-)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Methoxychlor(4,4'-)	0.018U	
73-01011	AAC1621	55-57.5	QBT3	20206	Methyl-2-pentanone(4-)	0.022U	
73-01011	AAC1621	55-57.5	QBT3	20206	Methylene Chloride	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Methylnaphthalene(2-)	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Methylphenol(2-)	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Methylphenol(4-)	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Naphthalene	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Nitroaniline(2-)	1.8U	
73-01011	AAC1621	55-57.5	QBT3	20206	Nitroaniline(3-)	1.8U	
73-01011	AAC1621	55-57.5	QBT3	20206	Nitroaniline(4-)	0.73U	
73-01011	AAC1621	55-57.5	QBT3	20206	Nitrobenzene	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Nitrophenol(2-)	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Nitrophenol(4-)	1.8U	
73-01011	AAC1621	55-57.5	QBT3	20206	Nitroso-di-n-propylamine(N-)	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Nitrosodimethylamine(N-)	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Nitrosodiphenylamine(N-)	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Oxybis(1-chloropropane)(2,2'-)	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Pentachlorophenol	1.8U	
73-01011	AAC1621	55-57.5	QBT3	20206	Phenanthrene	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Phenol	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Propylbenzene(1-)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Pyrene	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Styrene	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Tetrachloroethane(1,1,1,2-)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Tetrachloroethane(1,1,2,2-)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Tetrachloroethene	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Toluene	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Toxaphene (Technical Grade)	0.18U	
73-01011	AAC1621	55-57.5	QBT3	20206	Trichloro-1,2,2-trifluoroethane(1,1,2-)	0.006U	

WELL	ANALYST	DEPTH	MEDIA	REQUEST	ANALYST	STD. RESULT (mg/kg)	FINAL
73-01011	AAC1621	55-57.5	QBT3	20206	Trichlorobenzene[1,2,4-]	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Trichloroethane[1,1,1-]	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Trichloroethane[1,1,2-]	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Trichloroethene	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Trichlorofluoromethane	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Trichlorophenol[2,4,5-]	1.8U	
73-01011	AAC1621	55-57.5	QBT3	20206	Trichlorophenol[2,4,6-]	0.37U	
73-01011	AAC1621	55-57.5	QBT3	20206	Trichloropropane[1,2,3-]	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Trimethylbenzene[1,2,4-]	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Trimethylbenzene[1,3,5-]	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20206	Vinyl Chloride	0.011U	
73-01011	AAC1621	55-57.5	QBT3	20206	Xylene (Total)	0.006U	
73-01011	AAC1621	55-57.5	QBT3	20267	Americium-241	0.0019U	
73-01011	AAC1621	55-57.5	QBT3	20267	Cesium-137	0.1863U	
73-01011	AAC1622	80-82.5	QBT3	20233	Acenaphthene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Acenaphthylene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Acetone	0.021U	
73-01011	AAC1622	80-82.5	QBT3	20233	Aldrin	0.0014U	
73-01011	AAC1622	80-82.5	QBT3	20233	Aniline	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Anthracene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Aroclor-1016	0.0223U	
73-01011	AAC1622	80-82.5	QBT3	20233	Aroclor-1221	0.0223U	
73-01011	AAC1622	80-82.5	QBT3	20233	Aroclor-1232	0.0223U	
73-01011	AAC1622	80-82.5	QBT3	20233	Aroclor-1242	0.0223U	
73-01011	AAC1622	80-82.5	QBT3	20233	Aroclor-1248	0.0223U	
73-01011	AAC1622	80-82.5	QBT3	20233	Aroclor-1254	0.0223U	
73-01011	AAC1622	80-82.5	QBT3	20233	Aroclor-1260	0.0223U	
73-01011	AAC1622	80-82.5	QBT3	20233	Azobenzene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Benzene	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Benzo(a)anthracene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Benzo(a)pyrene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Benzo(b)fluoranthene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Benzo(g,h,i)perylene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Benzo(k)fluoranthene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Benzoic Acid	1.7U	
73-01011	AAC1622	80-82.5	QBT3	20233	Benzyl Alcohol	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	BHC[alpha-]	0.001U	
73-01011	AAC1622	80-82.5	QBT3	20233	BHC[beta-]	0.0021U	
73-01011	AAC1622	80-82.5	QBT3	20233	BHC[delta-]	0.0031U	
73-01011	AAC1622	80-82.5	QBT3	20233	BHC[gamma-]	0.0014U	
73-01011	AAC1622	80-82.5	QBT3	20233	Bis(2-chloroethoxy)methane	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Bis(2-chloroethyl)ether	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Bis(2-ethylhexyl)phthalate	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Bromobenzene	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Bromochloromethane	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Bromodichloromethane	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Bromoforn	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Bromomethane	0.01U	
73-01011	AAC1622	80-82.5	QBT3	20233	Bromophenyl-phenylether[4-]	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Butanone[2-]	0.021U	
73-01011	AAC1622	80-82.5	QBT3	20233	Butylbenzene[n-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Butylbenzene[sec-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Butylbenzene[tert-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Butylbenzylphthalate	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Carbon Disulfide	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Carbon Tetrachloride	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chlordane (Technical Grade)	0.0048U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chloro-3-methylphenol[4-]	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chloroaniline[4-]	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chlorobenzene	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chlorodibromomethane	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chloroethane	0.01U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chloroform	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chloromethane	0.01U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chloronaphthalene[2-]	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chlorophenol[2-]	0.34U	

CLOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-01011	AAC1622	80-82.5	QBT3	20233	Chlorophenyl-phenyl[4-] Ether	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chlorotoluene[2-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chlorotoluene[4-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Chrysene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	DDO[4,4'-]	0.0038U	
73-01011	AAC1622	80-82.5	QBT3	20233	DDE[4,4'-]	0.0014U	
73-01011	AAC1622	80-82.5	QBT3	20233	DDT[4,4'-]	0.0041U	
73-01011	AAC1622	80-82.5	QBT3	20233	Di-n-butylphthalate	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Di-n-octylphthalate	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dibenz(a,h)anthracene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dibenzofuran	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dibromoethane[1,2-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dibromomethane	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichlorobenzene[1,2-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichlorobenzene[1,3-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichlorobenzene[1,4-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichlorobenzidine[3,3'-]	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichlorodifluoromethane	0.01U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichloroethane[1,1-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichloroethane[1,2-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichloroethane[1,1-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichlorophenol[2,4-]	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichloropropane[1,2-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichloropropane[1,3-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichloropropane[2,2-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichloropropene[1,1-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichloropropene[cis-1,3-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dichloropropene[trans-1,3-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dieldrin	0.0007U	
73-01011	AAC1622	80-82.5	QBT3	20233	Diethylphthalate	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dimethyl Phthalate	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dimethylphenol[2,4-]	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dinitro-2-methylphenol[4,6-]	0.83U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dinitrophenol[2,4-]	0.83U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dinitrotoluene[2,4-]	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Dinitrotoluene[2,6-]	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Endosulfan I	0.0048U	
73-01011	AAC1622	80-82.5	QBT3	20233	Endosulfan II	0.0014U	
73-01011	AAC1622	80-82.5	QBT3	20233	Endosulfan Sulfate	0.0226U	
73-01011	AAC1622	80-82.5	QBT3	20233	Endrin	0.0021U	
73-01011	AAC1622	80-82.5	QBT3	20233	Endrin Aldehyde	0.0079U	
73-01011	AAC1622	80-82.5	QBT3	20233	Endrin Ketone	0.0034U	
73-01011	AAC1622	80-82.5	QBT3	20233	Ethylbenzene	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Fluoranthene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Fluorene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Heptachlor	0.001U	
73-01011	AAC1622	80-82.5	QBT3	20233	Heptachlor Epoxide	0.0285U	
73-01011	AAC1622	80-82.5	QBT3	20233	Hexachlorobenzene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Hexachlorobutadiene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Hexachlorocyclopentadiene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Hexachloroethane	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Hexanone[2-]	0.021U	
73-01011	AAC1622	80-82.5	QBT3	20233	Indeno[1,2,3-cd]pyrene	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Iodomethane	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Isophorone	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Isopropylbenzene	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Isopropyltoluene[4-]	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Methoxychlor[4,4'-]	0.0602U	
73-01011	AAC1622	80-82.5	QBT3	20233	Methyl-2-pentanone[4-]	0.021U	
73-01011	AAC1622	80-82.5	QBT3	20233	Methylene Chloride	0.005U	
73-01011	AAC1622	80-82.5	QBT3	20233	Methylnaphthalene[2-]	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Methylphenol[2-]	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Methylphenol[4-]	0.34U	
73-01011	AAC1622	80-82.5	QBT3	20233	Naphthalene	0.34U	

LOC	SAMPLE ID	DEPTH (ft)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL
73-01011	AAC1622	80-82.5	GBT3	20233	Nitroaniline[2-]	0.83U	
73-01011	AAC1622	80-82.5	GBT3	20233	Nitroaniline[3-]	0.83U	
73-01011	AAC1622	80-82.5	GBT3	20233	Nitroaniline[4-]	0.69U	
73-01011	AAC1622	80-82.5	GBT3	20233	Nitrobenzene	0.34U	
73-01011	AAC1622	80-82.5	GBT3	20233	Nitrophenol[2-]	0.34U	
73-01011	AAC1622	80-82.5	GBT3	20233	Nitrophenol[4-]	0.83U	
73-01011	AAC1622	80-82.5	GBT3	20233	Nitroso-di-n-propylamine[N-]	0.34U	
73-01011	AAC1622	80-82.5	GBT3	20233	Nitrosodimethylamine[N-]	0.34U	
73-01011	AAC1622	80-82.5	GBT3	20233	Nitrosodiphenylamine[N-]	0.34U	
73-01011	AAC1622	80-82.5	GBT3	20233	Oxybis(1-chloropropane)[2,2-]	0.34U	
73-01011	AAC1622	80-82.5	GBT3	20233	Pentachlorophenol	0.83UJ	
73-01011	AAC1622	80-82.5	GBT3	20233	Phenanthrene	0.34U	
73-01011	AAC1622	80-82.5	GBT3	20233	Phenol	0.34UJ	
73-01011	AAC1622	80-82.5	GBT3	20233	Propylbenzene[1-]	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Pyrene	0.34U	
73-01011	AAC1622	80-82.5	GBT3	20233	Styrene	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Tetrachloroethene	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Toluene	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Toxaphene (Technical Grade)	0.082U	
73-01011	AAC1622	80-82.5	GBT3	20233	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Trichlorobenzene[1,2,4-]	0.34UJ	
73-01011	AAC1622	80-82.5	GBT3	20233	Trichloroethane[1,1,1-]	0.1U	
73-01011	AAC1622	80-82.5	GBT3	20233	Trichloroethane[1,1,2-]	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Trichloroethene	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Trichlorofluoromethane	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Trichlorophenol[2,4,5-]	0.83U	
73-01011	AAC1622	80-82.5	GBT3	20233	Trichlorophenol[2,4,6-]	0.34UJ	
73-01011	AAC1622	80-82.5	GBT3	20233	Trichloropropane[1,2,3-]	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Trimethylbenzene[1,2,4-]	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Trimethylbenzene[1,3,5-]	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20233	Vinyl Chloride	0.01U	
73-01011	AAC1622	80-82.5	GBT3	20233	Xylene (Total)	0.005U	
73-01011	AAC1622	80-82.5	GBT3	20288	Americium-241	0.0014U	
73-01011	AAC1622	80-82.5	GBT3	20288	Cesium-137	0.1488U	
73-01011	AAC1623	97.5-100	GBT3	20233	Acenaphthene	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	Acenaphthylene	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	Acetone	0.02U	
73-01011	AAC1623	97.5-100	GBT3	20233	Aldrin	0.0014U	
73-01011	AAC1623	97.5-100	GBT3	20233	Aniline	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	Anthracene	0.34UJ	
73-01011	AAC1623	97.5-100	GBT3	20233	Aroclor-1016	0.0219U	
73-01011	AAC1623	97.5-100	GBT3	20233	Aroclor-1221	0.0219U	
73-01011	AAC1623	97.5-100	GBT3	20233	Aroclor-1232	0.0219U	
73-01011	AAC1623	97.5-100	GBT3	20233	Aroclor-1242	0.0219U	
73-01011	AAC1623	97.5-100	GBT3	20233	Aroclor-1248	0.0219U	
73-01011	AAC1623	97.5-100	GBT3	20233	Aroclor-1254	0.0219U	
73-01011	AAC1623	97.5-100	GBT3	20233	Aroclor-1260	0.0219U	
73-01011	AAC1623	97.5-100	GBT3	20233	Azobenzene	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	Benzene	0.005U	
73-01011	AAC1623	97.5-100	GBT3	20233	Benzo(a)anthracene	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	Benzo(a)pyrene	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	Benzo(b)fluoranthene	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	Benzo(g,h,i)perylene	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	Benzo(k)fluoranthene	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	Benzoic Acid	1.8U	
73-01011	AAC1623	97.5-100	GBT3	20233	Benzyl Alcohol	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	BHC[alpha-]	0.001U	
73-01011	AAC1623	97.5-100	GBT3	20233	BHC[beta-]	0.002U	
73-01011	AAC1623	97.5-100	GBT3	20233	BHC[delta-]	0.003U	
73-01011	AAC1623	97.5-100	GBT3	20233	BHC[gamma-]	0.0014U	
73-01011	AAC1623	97.5-100	GBT3	20233	Bis(2-chloroethoxy)methane	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	Bis(2-chloroethyl)ether	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	Bis(2-ethylhexyl)phthalate	0.34U	
73-01011	AAC1623	97.5-100	GBT3	20233	Bromobenzene	0.005U	

LOC-ID#	SAMPLE-ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT (mg/kg)	UNADJ.
73-01011	AAC1623	97.5-100	QBT3	20233	Bromochloromethane	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Bromodichloromethane	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Bromoform	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Bromomethane	0.01U	
73-01011	AAC1623	97.5-100	QBT3	20233	Bromophenyl-phenylether[4-]	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Butanone[2-]	0.02U	
73-01011	AAC1623	97.5-100	QBT3	20233	Butylbenzene[n-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Butylbenzene[sec-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Butylbenzene[tert-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Butylbenzylphthalate	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Carbon Disulfide	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Carbon Tetrachloride	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chlordane (Technical Grade)	0.0047U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chloro-3-methylphenol[4-]	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chloroaniline[4-]	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chlorobenzene	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chlorodibromomethane	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chloroethane	0.01U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chloroform	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chloromethane	0.01U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chloronaphthalene[2-]	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chlorophenol[2-]	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chlorophenyl-phenyl[4-] Ether	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chlorotoluene[2-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chlorotoluene[4-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Chrysene	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	DDD[4,4'-]	0.0037U	
73-01011	AAC1623	97.5-100	QBT3	20233	DDE[4,4'-]	0.0014U	
73-01011	AAC1623	97.5-100	QBT3	20233	DDT[4,4'-]	0.004U	
73-01011	AAC1623	97.5-100	QBT3	20233	Di-n-butylphthalate	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Di-n-octylphthalate	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dibenz[a,h]anthracene	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dibenzofuran	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dibromoethane[1,2-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dibromomethane	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichlorobenzene[1,2-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichlorobenzene[1,3-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichlorobenzene[1,4-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichlorobenzidine[3,3'-]	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichlorodifluoromethane	0.01U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichloroethane[1,1-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichloroethane[1,2-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichloroethene[1,1-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichlorophenol[2,4-]	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichloropropane[1,2-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichloropropane[1,3-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichloropropane[2,2-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichloropropene[1,1-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichloropropene[cis-1,3-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dichloropropene[trans-1,3-]	0.005U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dieldrin	0.0007U	
73-01011	AAC1623	97.5-100	QBT3	20233	Diethylphthalate	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dimethyl Phthalate	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dimethylphenol[2,4-]	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dinitro-2-methylphenol[4,6-]	0.82U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dinitrophenol[2,4-]	0.82U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dinitrotoluene[2,4-]	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Dinitrotoluene[2,6-]	0.34U	
73-01011	AAC1623	97.5-100	QBT3	20233	Endosulfan I	0.0047U	
73-01011	AAC1623	97.5-100	QBT3	20233	Endosulfan II	0.0014U	
73-01011	AAC1623	97.5-100	QBT3	20233	Endosulfan Sulfate	0.0222U	
73-01011	AAC1623	97.5-100	QBT3	20233	Endrin	0.002U	
73-01011	AAC1623	97.5-100	QBT3	20233	Endrin Aldehyde	0.0077U	
73-01011	AAC1623	97.5-100	QBT3	20233	Endrin Ketone	0.0034U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST NO	ANALYTE	STD-RESULT (mg/kg)	FINAL QU
73-01011	AAC1623	97.5-100	GBT3	20233	Ethylbenzene		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Fluoranthene		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Fluorene		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Heptachlor		0.001U
73-01011	AAC1623	97.5-100	GBT3	20233	Heptachlor Epoxide		0.0279U
73-01011	AAC1623	97.5-100	GBT3	20233	Hexachlorobenzene		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Hexachlorobutadiene		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Hexachlorocyclopentadiene		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Hexachloroethane		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Hexanone[2-]		0.02U
73-01011	AAC1623	97.5-100	GBT3	20233	Indeno(1,2,3-cd)pyrene		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Iodomethane		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Isophorone		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Isopropylbenzene		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Isopropyltoluene[4-]		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Methoxychlor[4,4'-]		0.0591U
73-01011	AAC1623	97.5-100	GBT3	20233	Methyl-2-pentanone[4-]		0.02U
73-01011	AAC1623	97.5-100	GBT3	20233	Methylene Chloride		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Methylnaphthalene[2-]		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Methylphenol[2-]		0.34UJ
73-01011	AAC1623	97.5-100	GBT3	20233	Methylphenol[4-]		0.34UJ
73-01011	AAC1623	97.5-100	GBT3	20233	Naphthalene		0.34UJ
73-01011	AAC1623	97.5-100	GBT3	20233	Nitroaniline[2-]		0.82U
73-01011	AAC1623	97.5-100	GBT3	20233	Nitroaniline[3-]		0.82U
73-01011	AAC1623	97.5-100	GBT3	20233	Nitroaniline[4-]		0.67U
73-01011	AAC1623	97.5-100	GBT3	20233	Nitrobenzene		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Nitrophenol[2-]		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Nitrophenol[4-]		0.82U
73-01011	AAC1623	97.5-100	GBT3	20233	Nitroso-di-n-propylamine[N-]		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Nitrosodimethylamine[N-]		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Nitrosodiphenylamine[N-]		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Oxybis(1-chloropropane)[2,2'-]		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Pentachlorophenol		0.82UJ
73-01011	AAC1623	97.5-100	GBT3	20233	Phenanthrene		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Phenol		0.34UJ
73-01011	AAC1623	97.5-100	GBT3	20233	Propylbenzene[1-]		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Pyrene		0.34U
73-01011	AAC1623	97.5-100	GBT3	20233	Styrene		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Tetrachloroethane[1,1,1,2-]		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Tetrachloroethane[1,1,2,2-]		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Tetrachloroethene		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Toluene		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Toxaphene (Technical Grade)		0.0806U
73-01011	AAC1623	97.5-100	GBT3	20233	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Trichlorobenzene[1,2,4-]		0.34UJ
73-01011	AAC1623	97.5-100	GBT3	20233	Trichloroethane[1,1,1-]		0.1U
73-01011	AAC1623	97.5-100	GBT3	20233	Trichloroethane[1,1,2-]		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Trichloroethene		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Trichlorofluoromethane		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Trichlorophenol[2,4,5-]		0.82U
73-01011	AAC1623	97.5-100	GBT3	20233	Trichlorophenol[2,4,6-]		0.34UJ
73-01011	AAC1623	97.5-100	GBT3	20233	Trichloropropane[1,2,3-]		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Trimethylbenzene[1,2,4-]		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Trimethylbenzene[1,3,5-]		0.005U
73-01011	AAC1623	97.5-100	GBT3	20233	Vinyl Chloride		0.01U
73-01011	AAC1623	97.5-100	GBT3	20233	Xylene (Total)		0.005U
73-01011	AAC1623	97.5-100	GBT3	20288	Americium-241		0.0019U
73-01011	AAC1623	97.5-100	GBT3	20288	Cesium-137		0.1854U
73-01011	AAC1624	120-122.5	GBT3	20233	Acenaphthene		0.35U
73-01011	AAC1624	120-122.5	GBT3	20233	Acenaphthylene		0.35U
73-01011	AAC1624	120-122.5	GBT3	20233	Acetone		0.021U
73-01011	AAC1624	120-122.5	GBT3	20233	Aldrin		0.0014U
73-01011	AAC1624	120-122.5	GBT3	20233	Aniline		0.35U
73-01011	AAC1624	120-122.5	GBT3	20233	Anthracene		0.35UJ
73-01011	AAC1624	120-122.5	GBT3	20233	Aroclor-1016		0.0225U
73-01011	AAC1624	120-122.5	GBT3	20233	Aroclor-1221		0.0225U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST NO	ANALYST	STD RESULT (mg/kg)	FINAL
73-01011	AAC1624	120-122.5	QBT3	20233	Aroclor-1232	0.0225U	
73-01011	AAC1624	120-122.5	QBT3	20233	Aroclor-1242	0.0225U	
73-01011	AAC1624	120-122.5	QBT3	20233	Aroclor-1248	0.0225U	
73-01011	AAC1624	120-122.5	QBT3	20233	Aroclor-1254	0.0225U	
73-01011	AAC1624	120-122.5	QBT3	20233	Aroclor-1260	0.0225U	
73-01011	AAC1624	120-122.5	QBT3	20233	Azobenzene	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Benzene	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Benzo(a)anthracene	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Benzo(a)pyrene	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Benzo(b)fluoranthene	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Benzo(g,h,i)perylene	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Benzo(k)fluoranthene	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Benzoic Acid	1.7U	
73-01011	AAC1624	120-122.5	QBT3	20233	Benzyl Alcohol	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	BHC(alpha-)	0.001U	
73-01011	AAC1624	120-122.5	QBT3	20233	BHC(beta-)	0.0021U	
73-01011	AAC1624	120-122.5	QBT3	20233	BHC(delta-)	0.0031U	
73-01011	AAC1624	120-122.5	QBT3	20233	BHC(gamma-)	0.0014U	
73-01011	AAC1624	120-122.5	QBT3	20233	Bis(2-chloroethoxy)methane	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Bis(2-chloroethyl)ether	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Bis(2-ethoxyethyl)phthalate	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Bromobenzene	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Bromochloromethane	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Bromodichloromethane	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Bromoform	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Bromomethane	0.01U	
73-01011	AAC1624	120-122.5	QBT3	20233	Bromophenyl-phenylether(4-)	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Butanone(3-)	0.021U	
73-01011	AAC1624	120-122.5	QBT3	20233	Butylbenzene(n-)	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Butylbenzene(sec-)	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Butylbenzene(tert-)	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Butylbenzylphthalate	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Carbon Disulfide	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Carbon Tetrachloride	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chlordane (Technical Grade)	0.0048U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chloro-3-methylphenol(4-)	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chloroaniline(4-)	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chlorobenzene	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chlorodibromomethane	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chloroethane	0.01U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chloroform	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chloromethane	0.01U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chloronaphthalene(2-)	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chlorophenol(2-)	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chlorophenyl-phenyl(4-) Ether	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chlorotoluene(2-)	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chlorotoluene(4-)	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Chrysene	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	DDD(4,4')	0.0038U	
73-01011	AAC1624	120-122.5	QBT3	20233	DDE(4,4')	0.0014U	
73-01011	AAC1624	120-122.5	QBT3	20233	DDT(4,4')	0.0042U	
73-01011	AAC1624	120-122.5	QBT3	20233	Di-n-butylphthalate	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Di-n-octylphthalate	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dibenz(a,h)anthracene	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dibenzofuran	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dibromo-3-chloropropane(1,2-)	0.01U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dibromoethane(1,2-)	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dibromomethane	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dichlorobenzene(1,2-)	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dichlorobenzene(1,3-)	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dichlorobenzene(1,4-)	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dichlorobenzidine(3,3')	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dichlorodifluoromethane	0.01U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dichloroethane(1,1-)	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dichloroethane(1,2-)	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Dichloroethene(1,1-)	0.005U	

LOC	SAMPLE	DEPTH (FT)	MEDIA	REQUEST	ANALYST	STD	RESULT (mg/kg)	ENV. CR.
73-01011	AAC1624	120-122.5	GBT3	20233	Dichloroethene(cis/trans-1,2-)		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dichlorophenol[2,4-]		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dichloropropane[1,2-]		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dichloropropane[1,3-]		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dichloropropane[2,2-]		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dichloropropene[1,1-]		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dichloropropene(cis-1,3-)		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dichloropropene(trans-1,3-)		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dieldrin		0.0007U	
73-01011	AAC1624	120-122.5	GBT3	20233	Diethylphthalate		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dimethyl Phthalate		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dimethylphenol[2,4-]		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dinitro-2-methylphenol[4,6-]		0.84U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dinitrophenol[2,4-]		0.84U	
73-01011	AAC1624	120-122.5	GBT3	20233	Dinitrotoluene[2,4-]		0.35UJ	
73-01011	AAC1624	120-122.5	GBT3	20233	Dinitrotoluene[2,6-]		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Endosulfan I		0.0048U	
73-01011	AAC1624	120-122.5	GBT3	20233	Endosulfan II		0.0014U	
73-01011	AAC1624	120-122.5	GBT3	20233	Endosulfan Sulfate		0.0228U	
73-01011	AAC1624	120-122.5	GBT3	20233	Endrin		0.0021U	
73-01011	AAC1624	120-122.5	GBT3	20233	Endrin Aldehyde		0.008U	
73-01011	AAC1624	120-122.5	GBT3	20233	Endrin Ketone		0.0034U	
73-01011	AAC1624	120-122.5	GBT3	20233	Ethylbenzene		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Fluoranthene		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Fluorene		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Heptachlor		0.001U	
73-01011	AAC1624	120-122.5	GBT3	20233	Heptachlor Epoxide		0.0287U	
73-01011	AAC1624	120-122.5	GBT3	20233	Hexachlorobenzene		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Hexachlorobutadiene		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Hexachlorocyclopentadiene		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Hexachloroethane		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Hexanone[2-]		0.021U	
73-01011	AAC1624	120-122.5	GBT3	20233	Indeno(1,2,3-cd)pyrene		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Iodomethane		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Isophorone		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Isopropylbenzene		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Isopropyltoluene(4-)		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Methoxychlor[4,4'-]		0.0607U	
73-01011	AAC1624	120-122.5	GBT3	20233	Methyl-2-pentanone[4-]		0.021U	
73-01011	AAC1624	120-122.5	GBT3	20233	Methylene Chloride		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Methylnaphthalene[2-]		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Methylphenol[2-]		0.35UJ	
73-01011	AAC1624	120-122.5	GBT3	20233	Methylphenol[4-]		0.35UJ	
73-01011	AAC1624	120-122.5	GBT3	20233	Naphthalene		0.35UJ	
73-01011	AAC1624	120-122.5	GBT3	20233	Nitroaniline[2-]		0.84U	
73-01011	AAC1624	120-122.5	GBT3	20233	Nitroaniline[3-]		0.84U	
73-01011	AAC1624	120-122.5	GBT3	20233	Nitroaniline[4-]		0.69U	
73-01011	AAC1624	120-122.5	GBT3	20233	Nitrobenzene		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Nitrophenol[2-]		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Nitrophenol[4-]		0.84U	
73-01011	AAC1624	120-122.5	GBT3	20233	Nitroso-di-n-propylamine[N-]		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Nitrosodimethylamine[N-]		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Nitrosodiphenylamine[N-]		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Oxybis(1-chloropropane)[2,2'-]		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Pentachlorophenol		0.84UJ	
73-01011	AAC1624	120-122.5	GBT3	20233	Phenanthrene		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Phenol		0.35UJ	
73-01011	AAC1624	120-122.5	GBT3	20233	Propylbenzene[1-]		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Pyrene		0.35U	
73-01011	AAC1624	120-122.5	GBT3	20233	Styrene		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Tetrachloroethane[1,1,1,2-]		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Tetrachloroethane[1,1,2,2-]		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Tetrachloroethene		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Toluene		0.005U	
73-01011	AAC1624	120-122.5	GBT3	20233	Toxaphene (Technical Grade)		0.0827U	
73-01011	AAC1624	120-122.5	GBT3	20233	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005U	

WLOC	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	REMARKS
73-01011	AAC1624	120-122.5	QBT3	20233	Trichlorobenzene[1,2,4-]	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Trichloroethane[1,1,1-]	0.7U	
73-01011	AAC1624	120-122.5	QBT3	20233	Trichloroethane[1,1,2-]	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Trichloroethene	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Trichlorofluoromethane	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Trichlorophenol[2,4,5-]	0.84U	
73-01011	AAC1624	120-122.5	QBT3	20233	Trichlorophenol[2,4,6-]	0.35U	
73-01011	AAC1624	120-122.5	QBT3	20233	Trichloropropane[1,2,3-]	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Trimethylbenzene[1,2,4-]	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Trimethylbenzene[1,3,5-]	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20233	Vinyl Chloride	0.01U	
73-01011	AAC1624	120-122.5	QBT3	20233	Xylene (Total)	0.005U	
73-01011	AAC1624	120-122.5	QBT3	20288	Americium-241	0.0231	NONE
73-01011	AAC1624	120-122.5	QBT3	20288	Cesium-137	0.1938U	
73-01011	AAC1625	120-122.5	QBT3	20233	Acenaphthene	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Acenaphthylene	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Acetone	0.021U	
73-01011	AAC1625	120-122.5	QBT3	20233	Aldrin	0.0014U	
73-01011	AAC1625	120-122.5	QBT3	20233	Aniline	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Anthracene	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Aroclor-1016	0.0223U	
73-01011	AAC1625	120-122.5	QBT3	20233	Aroclor-1221	0.0223U	
73-01011	AAC1625	120-122.5	QBT3	20233	Aroclor-1232	0.0223U	
73-01011	AAC1625	120-122.5	QBT3	20233	Aroclor-1242	0.0223U	
73-01011	AAC1625	120-122.5	QBT3	20233	Aroclor-1248	0.0223U	
73-01011	AAC1625	120-122.5	QBT3	20233	Aroclor-1254	0.0223U	
73-01011	AAC1625	120-122.5	QBT3	20233	Aroclor-1260	0.0223U	
73-01011	AAC1625	120-122.5	QBT3	20233	Azobenzene	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Benzene	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Benzo(a)anthracene	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Benzo(a)pyrene	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Benzo(b)fluoranthene	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Benzo(g,h,i)perylene	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Benzo(k)fluoranthene	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Benzoic Acid	1.7U	
73-01011	AAC1625	120-122.5	QBT3	20233	Benzyl Alcohol	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	BHC[alpha-]	0.001U	
73-01011	AAC1625	120-122.5	QBT3	20233	BHC[beta-]	0.0021U	
73-01011	AAC1625	120-122.5	QBT3	20233	BHC[delta-]	0.0031U	
73-01011	AAC1625	120-122.5	QBT3	20233	BHC[gamma-]	0.0014U	
73-01011	AAC1625	120-122.5	QBT3	20233	Bis(2-chloroethoxy)methane	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Bis(2-chloroethyl)ether	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Bis(2-ethylhexyl)phthalate	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Bromobenzene	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Bromochloromethane	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Bromodichloromethane	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Bromoform	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Bromomethane	0.01U	
73-01011	AAC1625	120-122.5	QBT3	20233	Bromophenyl-phenylether[4-]	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Butanone[2-]	0.021U	
73-01011	AAC1625	120-122.5	QBT3	20233	Butylbenzene[n-]	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Butylbenzene[sec-]	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Butylbenzene[tert-]	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Butylbenzylphthalate	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Carbon Disulfide	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Carbon Tetrachloride	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Chlordane (Technical Grade)	0.0048U	
73-01011	AAC1625	120-122.5	QBT3	20233	Chloro-3-methylphenol[4-]	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Chloroaniline[4-]	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Chlorobenzene	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Chlorodibromomethane	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Chloroethane	0.01U	
73-01011	AAC1625	120-122.5	QBT3	20233	Chloroform	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Chloromethane	0.01U	
73-01011	AAC1625	120-122.5	QBT3	20233	Chloronaphthalene[2-]	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Chlorophenol[2-]	0.34U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FR	LAZ
73-01011	AAC1625	120-122.5	GBT3	20233	Chlorophenyl-phenyl[4-] Ether		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Chlorotoluene[2-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Chlorotoluene[4-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Chrysene		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	DDD[4,4'-]		0.0038U		
73-01011	AAC1625	120-122.5	GBT3	20233	DOE[4,4'-]		0.0014U		
73-01011	AAC1625	120-122.5	GBT3	20233	DDT[4,4'-]		0.0041U		
73-01011	AAC1625	120-122.5	GBT3	20233	Di-n-butylphthalate		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Di-n-octylphthalate		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dibenz(a,h)anthracene		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dibenzofuran		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dibromo-3-chloropropane[1,2-]		0.01U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dibromoethane[1,2-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dibromomethane		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichlorobenzene[1,2-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichlorobenzene[1,3-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichlorobenzene[1,4-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichlorobenzidine[3,3'-]		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichlorodifluoromethane		0.01U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichloroethane[1,1-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichloroethane[1,2-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichloroethene[1,1-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichloroethene[cis/trans-1,2-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichlorophenol[2,4-]		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichloropropane[1,2-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichloropropane[1,3-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichloropropane[2,2-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichloropropane[1,1-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichloropropane[cis-1,3-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dichloropropene[trans-1,3-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dieldrin		0.0007U		
73-01011	AAC1625	120-122.5	GBT3	20233	Diethylphthalate		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dimethyl Phthalate		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dimethylphenol[2,4-]		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dinitro-2-methylphenol[4,6-]		0.83U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dinitrophenol[2,4-]		0.83U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dinitrotoluene[2,4-]		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Dinitrotoluene[2,6-]		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Endosulfan I		0.0048U		
73-01011	AAC1625	120-122.5	GBT3	20233	Endosulfan II		0.0014U		
73-01011	AAC1625	120-122.5	GBT3	20233	Endosulfan Sulfate		0.0227U		
73-01011	AAC1625	120-122.5	GBT3	20233	Endrin		0.0021U		
73-01011	AAC1625	120-122.5	GBT3	20233	Endrin Aldehyde		0.0079U		
73-01011	AAC1625	120-122.5	GBT3	20233	Endrin Ketone		0.0034U		
73-01011	AAC1625	120-122.5	GBT3	20233	Ethylbenzene		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Fluoranthene		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Fluorene		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Heptachlor		0.001U		
73-01011	AAC1625	120-122.5	GBT3	20233	Heptachlor Epoxide		0.0285U		
73-01011	AAC1625	120-122.5	GBT3	20233	Hexachlorobenzene		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Hexachlorobutadiene		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Hexachlorocyclopentadiene		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Hexachloroethane		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Hexanone[2-]		0.021U		
73-01011	AAC1625	120-122.5	GBT3	20233	Indeno(1,2,3-cd)pyrene		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Iodomethane		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Isophorone		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Isopropylbenzene		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Isopropyltoluene[4-]		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Methoxychlor[4,4'-]		0.0604U		
73-01011	AAC1625	120-122.5	GBT3	20233	Methyl-2-pentanone[4-]		0.021U		
73-01011	AAC1625	120-122.5	GBT3	20233	Methylene Chloride		0.005U		
73-01011	AAC1625	120-122.5	GBT3	20233	Methylnaphthalene[2-]		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Methylphenol[2-]		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Methylphenol[4-]		0.34U		
73-01011	AAC1625	120-122.5	GBT3	20233	Naphthalene		0.34U		

WALDOX ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL C
73-01011	AAC1625	120-122.5	QBT3	20233	Nitroaniline[2-]	0.83U	
73-01011	AAC1625	120-122.5	QBT3	20233	Nitroaniline[3-]	0.83U	
73-01011	AAC1625	120-122.5	QBT3	20233	Nitroaniline[4-]	0.69U	
73-01011	AAC1625	120-122.5	QBT3	20233	Nitrobenzene	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Nitrophenol[2-]	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Nitrophenol[4-]	0.83U	
73-01011	AAC1625	120-122.5	QBT3	20233	Nitroso-di-n-propylamine[N-]	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Nitrosodimethylamine[N-]	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Nitrosodiphenylamine[N-]	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Oxybis(1-chloropropane)[2,2-]	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Pentachlorophenol	0.83U	
73-01011	AAC1625	120-122.5	QBT3	20233	Phenanthrene	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Phenol	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Propylbenzene[1-]	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Pyrene	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Styrene	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Tetrachloroethene	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Toluene	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Toxaphene (Technical Grade)	0.0823U	
73-01011	AAC1625	120-122.5	QBT3	20233	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Trichlorobenzene[1,2,4-]	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Trichloroethane[1,1,1-]	0.1U	
73-01011	AAC1625	120-122.5	QBT3	20233	Trichloroethane[1,1,2-]	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Trichloroethene	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Trichlorofluoromethane	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Trichlorophenol[2,4,5-]	0.83U	
73-01011	AAC1625	120-122.5	QBT3	20233	Trichlorophenol[2,4,6-]	0.34U	
73-01011	AAC1625	120-122.5	QBT3	20233	Trichloropropane[1,2,3-]	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Trimethylbenzene[1,2,4-]	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Trimethylbenzene[1,3,5-]	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20233	Vinyl Chloride	0.01U	
73-01011	AAC1625	120-122.5	QBT3	20233	Xylene (Total)	0.005U	
73-01011	AAC1625	120-122.5	QBT3	20288	Americum-241	-0.0015U	
73-01011	AAC1625	120-122.5	QBT3	20288	Cesium-137	0.2045U	
73-01011	AAC1626	137.5-140	QBT3	20233	Acenaphthene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Acenaphthylene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Acetone	0.02U	
73-01011	AAC1626	137.5-140	QBT3	20233	Aldrin	0.0013U	
73-01011	AAC1626	137.5-140	QBT3	20233	Aniline	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Anthracene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Aroclor-1016	0.0218U	
73-01011	AAC1626	137.5-140	QBT3	20233	Aroclor-1221	0.0218U	
73-01011	AAC1626	137.5-140	QBT3	20233	Aroclor-1232	0.0218U	
73-01011	AAC1626	137.5-140	QBT3	20233	Aroclor-1242	0.0218U	
73-01011	AAC1626	137.5-140	QBT3	20233	Aroclor-1248	0.0218U	
73-01011	AAC1626	137.5-140	QBT3	20233	Aroclor-1254	0.0218U	
73-01011	AAC1626	137.5-140	QBT3	20233	Aroclor-1260	0.0218U	
73-01011	AAC1626	137.5-140	QBT3	20233	Azobenzene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Benzene	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Benzo(a)anthracene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Benzo(a)pyrene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Benzo(b)fluoranthene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Benzo(g,h,i)perylene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Benzo(k)fluoranthene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Benzoic Acid	1.6U	
73-01011	AAC1626	137.5-140	QBT3	20233	Benzyl Alcohol	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	BHC[alpha-]	0.001U	
73-01011	AAC1626	137.5-140	QBT3	20233	BHC[beta-]	0.002U	
73-01011	AAC1626	137.5-140	QBT3	20233	BHC[delta-]	0.003U	
73-01011	AAC1626	137.5-140	QBT3	20233	BHC[gamma-]	0.0013U	
73-01011	AAC1626	137.5-140	QBT3	20233	Bis(2-chloroethoxy)methane	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Bis(2-chloroethyl)ether	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Bis(2-ethylhexyl)phthalate	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Bromobenzene	0.005U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL OUT
73-01011	AAC1626	137.5-140	GBT3	20233	Bromochloromethane	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Bromodichloromethane	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Bromoform	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Bromomethane	0.01U	
73-01011	AAC1626	137.5-140	GBT3	20233	Bromophenyl-phenylether[4-]	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Butanone[2-]	0.02U	
73-01011	AAC1626	137.5-140	GBT3	20233	Butylbenzene[n-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Butylbenzene[sec-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Butylbenzene[tert-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Butylbenzylphthalate	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Carbon Disulfide	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Carbon Tetrachloride	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chlordane (Technical Grade)	0.0047UJ	
73-01011	AAC1626	137.5-140	GBT3	20233	Chloro-3-methylphenol[4-]	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chloroaniline[4-]	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chlorobenzene	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chlorodibromomethane	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chloroethane	0.01U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chloroform	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chloromethane	0.01U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chloronaphthalene[2-]	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chlorophenol[2-]	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chlorophenyl-phenyl[4-] Ether	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chlorotoluene[2-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chlorotoluene[4-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Chrysene	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	DDC[4,4'-]	0.0037U	
73-01011	AAC1626	137.5-140	GBT3	20233	DDC[4,4'-]	0.0013U	
73-01011	AAC1626	137.5-140	GBT3	20233	DDT[4,4'-]	0.004UJ	
73-01011	AAC1626	137.5-140	GBT3	20233	Di-n-butylphthalate	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Di-n-octylphthalate	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dibenz(a,h)anthracene	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dibenzofuran	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dibromoethane[1,2-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dibromomethane	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichlorobenzene[1,2-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichlorobenzene[1,3-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichlorobenzene[1,4-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichlorobenzidine[3,3'-]	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichlorodifluoromethane	0.01U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichloroethane[1,1-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichloroethane[1,2-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichloroethene[1,1-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichloroethene(cis/trans-1,2-)	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichlorophenol[2,4-]	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichloropropane[1,2-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichloropropane[1,3-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichloropropane[2,2-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichloropropene[1,1-]	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichloropropene(cis-1,3-)	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dichloropropene(trans-1,3-)	0.005U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dieldrin	0.0007U	
73-01011	AAC1626	137.5-140	GBT3	20233	Diethylphthalate	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dimethyl Phthalate	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dimethylphenol[2,4-]	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dinitro-2-methylphenol[4,6-]	0.81U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dinitrophenol[2,4-]	0.81U	
73-01011	AAC1626	137.5-140	GBT3	20233	Dinitrotoluene[2,4-]	0.34UJ	
73-01011	AAC1626	137.5-140	GBT3	20233	Dinitrotoluene[2,6-]	0.34U	
73-01011	AAC1626	137.5-140	GBT3	20233	Endosulfan I	0.0047U	
73-01011	AAC1626	137.5-140	GBT3	20233	Endosulfan II	0.0013U	
73-01011	AAC1626	137.5-140	GBT3	20233	Endosulfan Sulfate	0.0222U	
73-01011	AAC1626	137.5-140	GBT3	20233	Endrin	0.002U	
73-01011	AAC1626	137.5-140	GBT3	20233	Endrin Aldehyde	0.0077U	
73-01011	AAC1626	137.5-140	GBT3	20233	Endrin Ketone	0.0034U	

LOC-ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAC
73-01011	AAC1626	137.5-140	QBT3	20233	Ethylbenzene	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Fluoranthene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Fluorene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Heptachlor	0.001U	
73-01011	AAC1626	137.5-140	QBT3	20233	Heptachlor Epoxide	0.0278U	
73-01011	AAC1626	137.5-140	QBT3	20233	Hexachlorobenzene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Hexachlorobutadiene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Hexachlorocyclopentadiene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Hexachloroethane	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Hexanone[2-]	0.02U	
73-01011	AAC1626	137.5-140	QBT3	20233	Indeno(1,2,3-cd)pyrene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Iodomethane	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Isophorone	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Isopropylbenzene	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Isopropyltoluene[4-]	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Methoxychlor[4,4-]	0.059U	
73-01011	AAC1626	137.5-140	QBT3	20233	Methyl-2-pentanone[4-]	0.02U	
73-01011	AAC1626	137.5-140	QBT3	20233	Methylene Chloride	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Methylnaphthalene[2-]	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Methylphenol[2-]	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Methylphenol[4-]	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Naphthalene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Nitroaniline[2-]	0.81U	
73-01011	AAC1626	137.5-140	QBT3	20233	Nitroaniline[3-]	0.81U	
73-01011	AAC1626	137.5-140	QBT3	20233	Nitroaniline[4-]	0.67U	
73-01011	AAC1626	137.5-140	QBT3	20233	Nitrobenzene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Nitrophenol[2-]	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Nitrophenol[4-]	0.81U	
73-01011	AAC1626	137.5-140	QBT3	20233	Nitroso-di-n-propylamine[N-]	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Nitrosodimethylamine[N-]	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Nitrosodiphenylamine[N-]	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Oxybis(1-chloropropane)[2,2-]	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Pentachlorophenol	0.81U	
73-01011	AAC1626	137.5-140	QBT3	20233	Phenanthrene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Phenol	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Propylbenzene[1-]	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Pyrene	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Styrene	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Tetrachloroethane[1,1,1,2-]	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Tetrachloroethane[1,1,2,2-]	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Tetrachloroethene	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Toluene	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Toxaphene (Technical Grade)	0.0803U	
73-01011	AAC1626	137.5-140	QBT3	20233	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Trichlorobenzene[1,2,4-]	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Trichloroethane[1,1,1-]	0.1U	
73-01011	AAC1626	137.5-140	QBT3	20233	Trichloroethane[1,1,2-]	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Trichloroethene	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Trichlorofluoromethane	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Trichlorophenol[2,4,5-]	0.81U	
73-01011	AAC1626	137.5-140	QBT3	20233	Trichlorophenol[2,4,6-]	0.34U	
73-01011	AAC1626	137.5-140	QBT3	20233	Trichloropropane[1,2,3-]	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Trimethylbenzene[1,2,4-]	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Trimethylbenzene[1,3,5-]	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20233	Vinyl Chloride	0.01U	
73-01011	AAC1626	137.5-140	QBT3	20233	Xylene (Total)	0.005U	
73-01011	AAC1626	137.5-140	QBT3	20268	Americum-241	0.0047U	
73-01011	AAC1626	137.5-140	QBT3	20268	Cesium-137	0.2849U	
73-01011	AAC1627	157.5-160	QBT3	20237	Acenaphthene	0.33U	
73-01011	AAC1627	157.5-160	QBT3	20237	Acenaphthylene	0.33U	
73-01011	AAC1627	157.5-160	QBT3	20237	Acetone	0.02U	
73-01011	AAC1627	157.5-160	QBT3	20237	Aldrin	0.0013U	
73-01011	AAC1627	157.5-160	QBT3	20237	Aniline	0.33U	
73-01011	AAC1627	157.5-160	QBT3	20237	Anthracene	0.33U	
73-01011	AAC1627	157.5-160	QBT3	20237	Aroclor-1016	0.0218U	
73-01011	AAC1627	157.5-160	QBT3	20237	Aroclor-1221	0.0218U	

LOC	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU
73-01011	AAC1627	157.5-160	GBT3	20237	Aroclor-1232	0.0218U	
73-01011	AAC1627	157.5-160	GBT3	20237	Aroclor-1242	0.0218U	
73-01011	AAC1627	157.5-160	GBT3	20237	Aroclor-1248	0.0218U	
73-01011	AAC1627	157.5-160	GBT3	20237	Aroclor-1254	0.0218U	
73-01011	AAC1627	157.5-160	GBT3	20237	Aroclor-1260	0.0218U	
73-01011	AAC1627	157.5-160	GBT3	20237	Azobenzene	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Benzene	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Benzo(a)anthracene	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Benzo(a)pyrene	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Benzo(b)fluoranthene	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Benzo(g,h,i)perylene	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Benzo(k)fluoranthene	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Benzoic Acid	1.6U	
73-01011	AAC1627	157.5-160	GBT3	20237	Benzyl Alcohol	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	BHC(alpha-)	0.001U	
73-01011	AAC1627	157.5-160	GBT3	20237	BHC(beta-)	0.002U	
73-01011	AAC1627	157.5-160	GBT3	20237	BHC(delta-)	0.003U	
73-01011	AAC1627	157.5-160	GBT3	20237	BHC(gamma-)	0.0013U	
73-01011	AAC1627	157.5-160	GBT3	20237	Bis(2-chloroethoxy)methane	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Bis(2-chloroethyl)ether	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Bis(2-ethylhexyl)phthalate	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Bromobenzene	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Bromochloromethane	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Bromodichloromethane	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Bromofom	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Bromomethane	0.01U	
73-01011	AAC1627	157.5-160	GBT3	20237	Bromophenyl-phenylether[4-]	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Butanone[2-]	0.02U	
73-01011	AAC1627	157.5-160	GBT3	20237	Butylbenzene[n-]	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Butylbenzene[sec-]	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Butylbenzene[tert-]	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Butylbenzylphthalate	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Carbon Disulfide	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Carbon Tetrachloride	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chlordane (Technical Grade)	0.0047U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chloro-3-methylphenol[4-]	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chloroaniline[4-]	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chlorobenzene	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chlorodibromomethane	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chloroethane	0.01U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chloroform	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chloromethane	0.01U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chloronaphthalene[2-]	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chlorophenol[2-]	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chlorophenyl-phenyl[4-] Ether	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chlorotoluene[2-]	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chlorotoluene[4-]	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Chrysene	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	DDD[4,4'-]	0.0037U	
73-01011	AAC1627	157.5-160	GBT3	20237	DDE[4,4'-]	0.0013U	
73-01011	AAC1627	157.5-160	GBT3	20237	DDT[4,4'-]	0.004U	
73-01011	AAC1627	157.5-160	GBT3	20237	Di-n-butylphthalate	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Di-n-octylphthalate	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dibenz(a,h)anthracene	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dibenzofuran	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dibromoethane[1,2-]	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dibromomethane	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dichlorobenzene[1,2-]	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dichlorobenzene[1,3-]	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dichlorobenzene[1,4-]	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dichlorobenzidine[3,3'-]	0.33U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dichlorodifluoromethane	0.01U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dichloroethane[1,1-]	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dichloroethane[1,2-]	0.005U	
73-01011	AAC1627	157.5-160	GBT3	20237	Dichloroethane[1,1-]	0.005U	

LOC-ID	SAMPLE-ID	DEPTH(FT)	MEDIA	REQUEST	ANALYTE	STDEV	RESULT(mg/kg)	ERR	QU
73-01011	AAC1627	157.5-160	QBT3	20237	Dichloroethene[<i>cis</i> -1,2-]		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dichlorophenol[2,4-]		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dichloropropane[1,2-]		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dichloropropane[1,3-]		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dichloropropane[2,2-]		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dichloropropane[1,1-]		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dichloropropene[<i>cis</i> -1,3-]		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dichloropropene[<i>trans</i> -1,3-]		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dieldrin		0.0007U		
73-01011	AAC1627	157.5-160	QBT3	20237	Diethylphthalate		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dimethyl Phthalate		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dimethylphenol[2,4-]		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dinitro-2-methylphenol[4,6-]		0.81U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dinitrophenol[2,4-]		0.81U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dinitrotoluene[2,4-]		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Dinitrotoluene[2,6-]		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Endosulfan I		0.0047U		
73-01011	AAC1627	157.5-160	QBT3	20237	Endosulfan II		0.0013U		
73-01011	AAC1627	157.5-160	QBT3	20237	Endosulfan Sulfate		0.0221U		
73-01011	AAC1627	157.5-160	QBT3	20237	Endrin		0.002U		
73-01011	AAC1627	157.5-160	QBT3	20237	Endrin Aldehyde		0.0077U		
73-01011	AAC1627	157.5-160	QBT3	20237	Endrin Ketone		0.0034U		
73-01011	AAC1627	157.5-160	QBT3	20237	Ethylbenzene		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Fluoranthene		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Fluorene		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Heptachlor		0.001U		
73-01011	AAC1627	157.5-160	QBT3	20237	Heptachlor Epoxide		0.0278U		
73-01011	AAC1627	157.5-160	QBT3	20237	Hexachlorobenzene		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Hexachlorobutadiene		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Hexachlorocyclopentadiene		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Hexachloroethane		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Hexanone[2-]		0.02U		
73-01011	AAC1627	157.5-160	QBT3	20237	Indeno[1,2,3- <i>cd</i>]pyrene		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Iodomethane		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Isophorone		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Isopropylbenzene		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Isopropyltoluene[4-]		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Methoxychlor[4,4-]		0.0589U		
73-01011	AAC1627	157.5-160	QBT3	20237	Methyl-2-pentanone[4-]		0.02U		
73-01011	AAC1627	157.5-160	QBT3	20237	Methylene Chloride		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Methylnaphthalene[2-]		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Methylphenol[2-]		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Methylphenol[4-]		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Naphthalene		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Nitroaniline[2-]		0.81U		
73-01011	AAC1627	157.5-160	QBT3	20237	Nitroaniline[3-]		0.81U		
73-01011	AAC1627	157.5-160	QBT3	20237	Nitroaniline[4-]		0.66U		
73-01011	AAC1627	157.5-160	QBT3	20237	Nitrobenzene		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Nitrophenol[2-]		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Nitrophenol[4-]		0.81U		
73-01011	AAC1627	157.5-160	QBT3	20237	Nitroso-di-n-propylamine[N-]		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Nitrosodimethylamine[N-]		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Nitrosodiphenylamine[N-]		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Oxybis(1-chloropropane)[2,2-]		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Pentachlorophenol		0.81U		
73-01011	AAC1627	157.5-160	QBT3	20237	Phenanthrene		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Phenol		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Propylbenzene[1-]		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Pyrene		0.33U		
73-01011	AAC1627	157.5-160	QBT3	20237	Styrene		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Tetrachloroethane[1,1,1,2-]		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Tetrachloroethane[1,1,2,2-]		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Tetrachloroethene		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Toluene		0.005U		
73-01011	AAC1627	157.5-160	QBT3	20237	Toxaphene (Technical Grade)		0.0802U		
73-01011	AAC1627	157.5-160	QBT3	20237	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005U		

TA-73 LANDFILL ANALYTICAL DATA, SUBSURFACE-ORGANIC

8/26/98

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL QU
73-01011	AAC1627	157.5-160	QBT3	20237	Trichlorobenzene[1,2,4-]	0.33U	
73-01011	AAC1627	157.5-160	QBT3	20237	Trichloroethane[1,1,1-]	0.005U	
73-01011	AAC1627	157.5-160	QBT3	20237	Trichloroethane[1,1,2-]	0.005U	
73-01011	AAC1627	157.5-160	QBT3	20237	Trichloroethene	0.005U	
73-01011	AAC1627	157.5-160	QBT3	20237	Trichlorofluoromethane	0.005U	
73-01011	AAC1627	157.5-160	QBT3	20237	Trichlorophenol[2,4,5-]	0.81U	
73-01011	AAC1627	157.5-160	QBT3	20237	Trichlorophenol[2,4,6-]	0.33U	
73-01011	AAC1627	157.5-160	QBT3	20237	Trichloropropane[1,2,3-]	0.005U	
73-01011	AAC1627	157.5-160	QBT3	20237	Trimethylbenzene[1,2,4-]	0.005U	
73-01011	AAC1627	157.5-160	QBT3	20237	Trimethylbenzene[1,3,5-]	0.005U	
73-01011	AAC1627	157.5-160	QBT3	20237	Vinyl Chloride	0.01U	
73-01011	AAC1627	157.5-160	QBT3	20237	Xylene (Total)	0.005U	
73-01011	AAC1627	157.5-160	QBT3	20289	Americium-241	0.0027U	
73-01011	AAC1627	157.5-160	QBT3	20289	Cesium-137	0.2006U	
73-01011	AAC1628	177.5-180	QBT3	20237	Acenaphthene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Acenaphthylene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Acetone	0.02UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Aldrin	0.0013U	
73-01011	AAC1628	177.5-180	QBT3	20237	Aniline	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Anthracene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Aroclor-1016	0.0216U	
73-01011	AAC1628	177.5-180	QBT3	20237	Aroclor-1221	0.0216U	
73-01011	AAC1628	177.5-180	QBT3	20237	Aroclor-1232	0.0216U	
73-01011	AAC1628	177.5-180	QBT3	20237	Aroclor-1242	0.0216U	
73-01011	AAC1628	177.5-180	QBT3	20237	Aroclor-1248	0.0216U	
73-01011	AAC1628	177.5-180	QBT3	20237	Aroclor-1254	0.0216U	
73-01011	AAC1628	177.5-180	QBT3	20237	Aroclor-1260	0.0216U	
73-01011	AAC1628	177.5-180	QBT3	20237	Azobenzene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Benzene	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Benzo(a)anthracene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Benzo(a)pyrene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Benzo(b)fluoranthene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Benzo(g,h,i)perylene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Benzo(k)fluoranthene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Benzoic Acid	1.6U	
73-01011	AAC1628	177.5-180	QBT3	20237	Benzyl Alcohol	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	BHC[alpha-]	0.001U	
73-01011	AAC1628	177.5-180	QBT3	20237	BHC[beta-]	0.002U	
73-01011	AAC1628	177.5-180	QBT3	20237	BHC[delta-]	0.003U	
73-01011	AAC1628	177.5-180	QBT3	20237	BHC[gamma-]	0.0013U	
73-01011	AAC1628	177.5-180	QBT3	20237	Bis(2-chloroethoxy)methane	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Bis(2-chloroethyl)ether	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Bis(2-ethylhexyl)phthalate	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Bromobenzene	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Bromochloromethane	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Bromodichloromethane	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Bromoform	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Bromomethane	0.01UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Bromophenyl-phenylether[4-]	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Butanone[2-]	0.02UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Butylbenzene[n-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Butylbenzene[sec-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Butylbenzene[tert-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Butylbenzylphthalate	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Carbon Disulfide	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Carbon Tetrachloride	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Chlordane (Technical Grade)	0.0046U	
73-01011	AAC1628	177.5-180	QBT3	20237	Chloro-3-methylphenol[4-]	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Chloroaniline[4-]	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Chlorobenzene	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Chlorodibromomethane	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Chloroethane	0.01UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Chloroform	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Chloromethane	0.01UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Chloronaphthalene[2-]	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Chlorophenol[2-]	0.33U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/L)	FINAL EQ
73-01011	AAC1628	177.5-180	QBT3	20237	Chlorophenyl-phenyl[4-] Ether	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Chlorotoluene[2-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Chlorotoluene[4-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Chrysene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	DDD[4,4-]	0.0037U	
73-01011	AAC1628	177.5-180	QBT3	20237	DDE[4,4-]	0.0013U	
73-01011	AAC1628	177.5-180	QBT3	20237	DDT[4,4-]	0.004U	
73-01011	AAC1628	177.5-180	QBT3	20237	Di-n-butylphthalate	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Di-n-octylphthalate	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Dibenz(a,h)anthracene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Dibenzofuran	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Dibromo-3-chloropropane[1,2-]	0.01UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dibromoethane[1,2-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dibromomethane	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichlorobenzene[1,2-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichlorobenzene[1,3-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichlorobenzene[1,4-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichlorobenzidine[3,3-]	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichlorodifluoromethane	0.01UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichloroethane[1,1-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichloroethane[1,2-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichloroethene[1,1-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichloroethene[cis/trans-1,2-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichlorophenol[2,4-]	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichloropropane[1,2-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichloropropane[1,3-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichloropropane[2,2-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichloropropane[1,1-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichloropropene[cis-1,3-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dichloropropene[trans-1,3-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Dieldrin	0.0007U	
73-01011	AAC1628	177.5-180	QBT3	20237	Diethylphthalate	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Dimethyl Phthalate	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Dimethylphenol[2,4-]	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Dinitro-2-methylphenol[4,6-]	0.81U	
73-01011	AAC1628	177.5-180	QBT3	20237	Dinitrophenol[2,4-]	0.81U	
73-01011	AAC1628	177.5-180	QBT3	20237	Dinitrotoluene[2,4-]	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Dinitrotoluene[2,6-]	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Endosulfan I	0.0046U	
73-01011	AAC1628	177.5-180	QBT3	20237	Endosulfan II	0.0013U	
73-01011	AAC1628	177.5-180	QBT3	20237	Endosulfan Sulfate	0.0219U	
73-01011	AAC1628	177.5-180	QBT3	20237	Endrin	0.002U	
73-01011	AAC1628	177.5-180	QBT3	20237	Endrin Aldehyde	0.0076U	
73-01011	AAC1628	177.5-180	QBT3	20237	Endrin Ketone	0.0033U	
73-01011	AAC1628	177.5-180	QBT3	20237	Ethylbenzene	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Fluoranthene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Fluorene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Heptachlor	0.001U	
73-01011	AAC1628	177.5-180	QBT3	20237	Heptachlor Epoxide	0.0276U	
73-01011	AAC1628	177.5-180	QBT3	20237	Hexachlorobenzene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Hexachlorobutadiene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Hexachlorocyclopentadiene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Hexachloroethane	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Hexanone[2-]	0.02UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Indeno(1,2,3-cd)pyrene	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Iodomethane	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Isophorone	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Isopropylbenzene	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Isopropyltoluene[4-]	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Methoxychlor[4,4-]	0.0584U	
73-01011	AAC1628	177.5-180	QBT3	20237	Methyl-2-pentanone[4-]	0.02UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Methylene Chloride	0.005UJ	
73-01011	AAC1628	177.5-180	QBT3	20237	Methylnaphthalene[2-]	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Methylphenol[2-]	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Methylphenol[4-]	0.33U	
73-01011	AAC1628	177.5-180	QBT3	20237	Naphthalene	0.33U	

LOC	SAMPLE	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FINAL
73-01011	AAC1628	177.5-180	GBT3	20237	Nitroaniline[2-]		0.81U	
73-01011	AAC1628	177.5-180	GBT3	20237	Nitroaniline[3-]		0.81U	
73-01011	AAC1628	177.5-180	GBT3	20237	Nitroaniline[4-]		0.68U	
73-01011	AAC1628	177.5-180	GBT3	20237	Nitrobenzene		0.33U	
73-01011	AAC1628	177.5-180	GBT3	20237	Nitrophenol[2-]		0.33U	
73-01011	AAC1628	177.5-180	GBT3	20237	Nitrophenol[4-]		0.81U	
73-01011	AAC1628	177.5-180	GBT3	20237	Nitroso-di-n-propylamine[N-]		0.33U	
73-01011	AAC1628	177.5-180	GBT3	20237	Nitrosodimethylamine[N-]		0.33U	
73-01011	AAC1628	177.5-180	GBT3	20237	Nitrosodiphenylamine[N-]		0.33U	
73-01011	AAC1628	177.5-180	GBT3	20237	Oxybis(1-chloropropane)[2,2-]		0.33U	
73-01011	AAC1628	177.5-180	GBT3	20237	Pentachlorophenol		0.81U	
73-01011	AAC1628	177.5-180	GBT3	20237	Phenanthrene		0.33U	
73-01011	AAC1628	177.5-180	GBT3	20237	Phenol		0.33U	
73-01011	AAC1628	177.5-180	GBT3	20237	Propylbenzene[1-]		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Pyrene		0.33U	
73-01011	AAC1628	177.5-180	GBT3	20237	Styrene		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Tetrachloroethane[1,1,1,2-]		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Tetrachloroethane[1,1,2,2-]		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Tetrachloroethene		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Toluene		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Toxaphene (Technical Grade)		0.0795U	
73-01011	AAC1628	177.5-180	GBT3	20237	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Trichlorobenzene[1,2,4-]		0.33U	
73-01011	AAC1628	177.5-180	GBT3	20237	Trichloroethane[1,1,1-]		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Trichloroethane[1,1,2-]		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Trichloroethene		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Trichlorofluoromethane		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Trichlorophenol[2,4,5-]		0.81U	
73-01011	AAC1628	177.5-180	GBT3	20237	Trichlorophenol[2,4,6-]		0.33U	
73-01011	AAC1628	177.5-180	GBT3	20237	Trichloropropane[1,2,3-]		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Trimethylbenzene[1,2,4-]		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Trimethylbenzene[1,3,5-]		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Vinyl Chloride		0.01UJ	
73-01011	AAC1628	177.5-180	GBT3	20237	Xylene (Total)		0.005UJ	
73-01011	AAC1628	177.5-180	GBT3	20289	Americium-241		0.0036U	
73-01011	AAC1628	177.5-180	GBT3	20289	Cesium-137		0.2009U	
73-01011	AAC1629	197.5-200	GBT3	20237	Acenaphthene		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Acenaphthylene		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Acetone		0.02U	
73-01011	AAC1629	197.5-200	GBT3	20237	Aldrin		0.0013U	
73-01011	AAC1629	197.5-200	GBT3	20237	Aniline		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Anthracene		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Aroclor-1016		0.0218U	
73-01011	AAC1629	197.5-200	GBT3	20237	Aroclor-1221		0.0218U	
73-01011	AAC1629	197.5-200	GBT3	20237	Aroclor-1232		0.0218U	
73-01011	AAC1629	197.5-200	GBT3	20237	Aroclor-1242		0.0218U	
73-01011	AAC1629	197.5-200	GBT3	20237	Aroclor-1248		0.0218U	
73-01011	AAC1629	197.5-200	GBT3	20237	Aroclor-1254		0.0218U	
73-01011	AAC1629	197.5-200	GBT3	20237	Aroclor-1260		0.0218U	
73-01011	AAC1629	197.5-200	GBT3	20237	Azobenzene		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Benzene		0.005U	
73-01011	AAC1629	197.5-200	GBT3	20237	Benzo(a)anthracene		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Benzo(a)pyrene		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Benzo(b)fluoranthene		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Benzo(g,h,i)perylene		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Benzo(k)fluoranthene		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Benzoic Acid		1.6U	
73-01011	AAC1629	197.5-200	GBT3	20237	Benzyl Alcohol		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	BHC(alpha-)		0.001U	
73-01011	AAC1629	197.5-200	GBT3	20237	BHC(beta-)		0.002U	
73-01011	AAC1629	197.5-200	GBT3	20237	BHC(delta-)		0.003U	
73-01011	AAC1629	197.5-200	GBT3	20237	BHC(gamma-)		0.0013U	
73-01011	AAC1629	197.5-200	GBT3	20237	Bis(2-chloroethoxy)methane		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Bis(2-chloroethyl)ether		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Bis(2-ethylhexyl)phthalate		0.33U	
73-01011	AAC1629	197.5-200	GBT3	20237	Bromobenzene		0.005U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-01011	AAC1629	197.5-200	QBT3	20237	Bromochloromethane	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Bromodichloromethane	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Bromoforn	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Bromomethane	0.01U	
73-01011	AAC1629	197.5-200	QBT3	20237	Bromophenyl-phenylether[4-]	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Butanone[2-]	0.02U	
73-01011	AAC1629	197.5-200	QBT3	20237	Butylbenzene[n-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Butylbenzene[sec-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Butylbenzene[tert-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Butylbenzylphthalate	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Carbon Disulfide	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Carbon Tetrachloride	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chlordane (Technical Grade)	0.0047U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chloro-3-methylphenol[4-]	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chloroaniline[4-]	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chlorobenzene	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chlorodibromomethane	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chloroethane	0.01U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chloroform	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chloromethane	0.01U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chloronaphthalene[2-]	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chlorophenol[2-]	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chlorophenyl-phenyl[4-] Ether	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chlorotoluene[2-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chlorotoluene[4-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Chrysene	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	DDD[4,4'-]	0.0037U	
73-01011	AAC1629	197.5-200	QBT3	20237	DDE[4,4'-]	0.0013U	
73-01011	AAC1629	197.5-200	QBT3	20237	DDT[4,4'-]	0.004U	
73-01011	AAC1629	197.5-200	QBT3	20237	Di-n-butylphthalate	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Di-n-octylphthalate	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dibenz(a,h)anthracene	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dibenzofuran	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dibromo-3-chloropropane[1,2-]	0.01U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dibromoethane[1,2-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dibromomethane	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichlorobenzene[1,2-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichlorobenzene[1,3-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichlorobenzene[1,4-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichlorobenzidine[3,3'-]	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichlorodifluoromethane	0.01U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichloroethane[1,1-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichloroethane[1,2-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichloroethene[1,1-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichloroethene[cis/trans-1,2-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichlorophenol[2,4-]	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichloropropane[1,2-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichloropropane[1,3-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichloropropane[2,2-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichloropropene[1,1-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichloropropene[1,3-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dichloropropene[trans-1,3-]	0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dieldrin	0.0007U	
73-01011	AAC1629	197.5-200	QBT3	20237	Diethylphthalate	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dimethyl Phthalate	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dimethylphenol[2,4-]	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dinitro-2-methylphenol[4,6-]	0.81U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dinitrophenol[2,4-]	0.81U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dinitrotoluene[2,4-]	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Dinitrotoluene[2,6-]	0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Endosulfan I	0.0047U	
73-01011	AAC1629	197.5-200	QBT3	20237	Endosulfan II	0.0013U	
73-01011	AAC1629	197.5-200	QBT3	20237	Endosulfan Sulfate	0.0221U	
73-01011	AAC1629	197.5-200	QBT3	20237	Endrin	0.002U	
73-01011	AAC1629	197.5-200	QBT3	20237	Endrin Aldehyde	0.0077U	
73-01011	AAC1629	197.5-200	QBT3	20237	Endrin Ketone	0.0034U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FINAL QU
73-01011	AAC1629	197.5-200	QBT3	20237	Ethylbenzene		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Fluoranthene		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Fluorene		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Heptachlor		0.001U	
73-01011	AAC1629	197.5-200	QBT3	20237	Heptachlor Epoxide		0.0278U	
73-01011	AAC1629	197.5-200	QBT3	20237	Hexachlorobenzene		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Hexachlorobutadiene		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Hexachlorocyclopentadiene		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Hexachloroethane		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Hexanone[2-]		0.02U	
73-01011	AAC1629	197.5-200	QBT3	20237	Indeno(1,2,3-cd)pyrene		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Iodomethane		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Isophorone		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Isopropylbenzene		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Isopropyltoluene[4-]		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Methoxychlor[4,4'-]		0.0589U	
73-01011	AAC1629	197.5-200	QBT3	20237	Methyl-2-pentanone[4-]		0.02U	
73-01011	AAC1629	197.5-200	QBT3	20237	Methylene Chloride		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Methylnaphthalene[2-]		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Methylphenol[2-]		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Methylphenol[4-]		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Naphthalene		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Nitroaniline[2-]		0.81U	
73-01011	AAC1629	197.5-200	QBT3	20237	Nitroaniline[3-]		0.81U	
73-01011	AAC1629	197.5-200	QBT3	20237	Nitroaniline[4-]		0.66U	
73-01011	AAC1629	197.5-200	QBT3	20237	Nitrobenzene		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Nitrophenol[2-]		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Nitrophenol[4-]		0.81U	
73-01011	AAC1629	197.5-200	QBT3	20237	Nitroso-di-n-propylamine[N-]		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Nitrosodimethylamine[N-]		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Nitrosodiphenylamine[N-]		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Oxybis(1-chloropropane)[2,2-]		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Pentachlorophenol		0.81U	
73-01011	AAC1629	197.5-200	QBT3	20237	Phenanthrene		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Phenol		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Propylbenzene[1-]		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Pyrene		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Styrene		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Tetrachloroethane[1,1,1,2-]		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Tetrachloroethane[1,1,2,2-]		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Tetrachloroethene		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Toluene		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Toxaphene (Technical Grade)		0.0802U	
73-01011	AAC1629	197.5-200	QBT3	20237	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Trichlorobenzene[1,2,4-]		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Trichloroethane[1,1,1-]		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Trichloroethane[1,1,2-]		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Trichloroethene		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Trichlorofluoromethane		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Trichlorophenol[2,4,5-]		0.81U	
73-01011	AAC1629	197.5-200	QBT3	20237	Trichlorophenol[2,4,6-]		0.33U	
73-01011	AAC1629	197.5-200	QBT3	20237	Trichloropropane[1,2,3-]		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Trimethylbenzene[1,2,4-]		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Trimethylbenzene[1,3,5-]		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20237	Vinyl Chloride		0.01U	
73-01011	AAC1629	197.5-200	QBT3	20237	Xylene (Total)		0.005U	
73-01011	AAC1629	197.5-200	QBT3	20289	Americium-241		0.0027U	
73-01011	AAC1629	197.5-200	QBT3	20289	Cesium-137		0.1568U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Acetone		0.38U	J-
73-02051	0173-95-0171	28-29.3	QBT3	1316	Benzene		0.006U	UJ
73-02051	0173-95-0171	28-29.3	QBT3	1316	Bromobenzene		0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Bromochloromethane		0.006U	UJ
73-02051	0173-95-0171	28-29.3	QBT3	1316	Bromodichloromethane		0.006U	UJ
73-02051	0173-95-0171	28-29.3	QBT3	1316	Bromoform		0.006U	UJ
73-02051	0173-95-0171	28-29.3	QBT3	1316	Bromomethane		0.011U	UJ
73-02051	0173-95-0171	28-29.3	QBT3	1316	Butanone[2-]		0.038U	J-

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL
73-02051	0173-95-0171	28-29.3	QBT3	1316	Butylbenzene[n-]	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Butylbenzene[sec-]	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Butylbenzene[tert-]	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Carbon Disulfide	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Carbon Tetrachloride	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Chlorobenzene	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Chlorodibromomethane	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Chloroethane	0.011UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Chloroform	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Chloromethane	0.011UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Chlorotoluene[2-]	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Chlorotoluene[4-]	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dibromo-3-chloropropane[1,2-]	0.056U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dibromoethane[1,2-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dibromomethane	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichlorobenzene[1,2-]	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichlorobenzene[1,3-]	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichlorobenzene[1,4-]	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichlorodifluoromethane	0.011UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichloroethane[1,1-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichloroethane[1,2-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichloroethane[1,1-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichloroethene[cis-1,2-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichloroethene[trans-1,2-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichloropropane[1,2-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichloropropane[1,3-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichloropropane[2,2-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichloropropane[1,1-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichloropropene[cis-1,3-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Dichloropropene[trans-1,3-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Ethylbenzene	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Hexanone[2-]	0.022UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Iodomethane	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Isopropylbenzene	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Isopropyltoluene[4-]	0.11UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Methyl-2-pentanone[4-]	0.003UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Methylene Chloride	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Propylbenzene[1-]	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Styrene	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Tetrachloroethane[1,1,1,2-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Tetrachloroethane[1,1,2,2-]	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Tetrachloroethene	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Toluene	0.003UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Trichloroethane[1,1,1-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Trichloroethane[1,1,2-]	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Trichloroethene	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Trichlorofluoromethane	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Trichloropropane[1,2,3-]	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Trichlorotrifluoroethane	0.006UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Trimethylbenzene[1,2,4-]	0.004UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Trimethylbenzene[1,3,5-]	0.028U	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Vinyl Chloride	0.011UJ	
73-02051	0173-95-0171	28-29.3	QBT3	1316	Xylene (Total)	0.006UJ	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Acetone	0.46 NONE	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Benzene	0.006U	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Bromobenzene	0.006U	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Bromochloromethane	0.006U	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Bromodichloromethane	0.006U	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Bromoform	0.006U	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Bromomethane	0.011U	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Butanone[2-]	0.017U	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Butylbenzene[n-]	0.006U	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Butylbenzene[sec-]	0.006U	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Butylbenzene[tert-]	0.006U	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Carbon Disulfide	0.006U	
73-02052	0173-95-0172	26.27.5	QBT3	1316	Carbon Tetrachloride	0.006U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	RESULT (mg/kg)	FINAL
73-02052	0173-95-0172	26.27.5	GBT3	1316	Chlorobenzene	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Chlorodibromomethane	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Chloroethane	0.011U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Chloroform	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Chloromethane	0.011U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Chlorotoluene[2-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Chlorotoluene[4-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dibromoethane[1,2-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dibromomethane	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichlorobenzene[1,2-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichlorobenzene[1,3-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichlorobenzene[1,4-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichlorodifluoromethane	0.011U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichloroethane[1,1-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichloroethane[1,2-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichloroethene[1,1-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichloroethene[cis-1,2-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichloroethene[trans-1,2-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichloropropane[1,2-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichloropropane[1,3-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichloropropane[2,2-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichloropropene[1,1-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichloropropene[cis-1,3-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Dichloropropene[trans-1,3-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Ethylbenzene	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Hexanone[2-]	0.022U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Iodomethane	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Isopropylbenzene	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Isopropyltoluene[4-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Methyl-2-pentanone[4-]	0.022U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Methylene Chloride	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Propylbenzene[1-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Styrene	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Tetrachloroethane[1,1,1,2-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Tetrachloroethane[1,1,2,2-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Tetrachloroethene	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Toluene	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Trichloroethane[1,1,1-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Trichloroethane[1,1,2-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Trichloroethene	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Trichlorofluoromethane	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Trichloropropane[1,2,3-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Trichlorotrifluoroethane	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Trimethylbenzene[1,2,4-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Trimethylbenzene[1,3,5-]	0.006U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Vinyl Chloride	0.011U	
73-02052	0173-95-0172	26.27.5	GBT3	1316	Xylene (Total)	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Acetone	0.022U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Benzene	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Bromobenzene	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Bromochloromethane	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Bromodichloromethane	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Bromoform	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Bromomethane	0.011U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Butanone[2-]	0.022U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Butylbenzene[n-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Butylbenzene[sec-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Butylbenzene[tert-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Carbon Disulfide	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Carbon Tetrachloride	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Chlorobenzene	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Chlorodibromomethane	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Chloroethane	0.011U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Chloroform	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Chloromethane	0.011U	

LOG ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QU
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Chlorotoluene[2-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Chlorotoluene[4-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dibromoethane[1,2-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dibromomethane	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichlorobenzene[1,2-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichlorobenzene[1,3-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichlorobenzene[1,4-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichlorodifluoromethane	0.011U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichloroethane[1,1-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichloroethane[1,2-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichloroethane[1,1-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichloroethene[<i>cis</i> -1,2-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichloroethene[<i>trans</i> -1,2-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichloropropane[1,2-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichloropropane[1,3-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichloropropane[2,2-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichloropropene[1,1-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichloropropene[<i>cis</i> -1,3-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Dichloropropene[<i>trans</i> -1,3-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Ethylbenzene	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Hexanone[2-]	0.022U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Iodomethane	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Isopropylbenzene	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Isopropyltoluene[4-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Methyl-2-pentanone[4-]	0.022U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Methylene Chloride	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Propylbenzene[1-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Styrene	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Tetrachloroethane[1,1,1,2-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Tetrachloroethane[1,1,2,2-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Tetrachloroethene	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Toluene	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Trichloroethane[1,1,1-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Trichloroethane[1,1,2-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Trichloroethene	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Trichlorofluoromethane	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Trichloropropane[1,2,3-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Trichlorotrifluoroethane	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Trimethylbenzene[1,2,4-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Trimethylbenzene[1,3,5-]	0.006U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Vinyl Chloride	0.011U	
73-02053	0173-95-0173	20.5-21.5	GBT3	1316	Xylene (Total)	0.006U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Acetone	0.021U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Benzene	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Bromobenzene	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Bromochloromethane	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Bromodichloromethane	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Bromoform	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Bromomethane	0.011U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Butanone[2-]	0.021U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Butylbenzene[n-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Butylbenzene[<i>sec</i> -]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Butylbenzene[<i>tert</i> -]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Carbon Disulfide	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Carbon Tetrachloride	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Chlorobenzene	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Chlorodibromomethane	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Chloroethane	0.011U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Chloroform	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Chloromethane	0.011U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Chlorotoluene[2-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Chlorotoluene[4-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dibromoethane[1,2-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dibromomethane	0.005U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL-QU
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichlorobenzene[1,2-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichlorobenzene[1,3-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichlorobenzene[1,4-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichlorodifluoromethane	0.011U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichloroethane[1,1-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichloroethane[1,2-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichloroethene[1,1-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichloroethene[cis-1,2-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichloroethene[trans-1,2-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichloropropane[1,2-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichloropropane[1,3-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichloropropane[2,2-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichloropropene[1,1-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichloropropene[cis-1,3-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Dichloropropene[trans-1,3-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Ethylbenzene	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Hexanone[2-]	0.021U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Iodomethane	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Isopropylbenzene	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Isopropyltoluene[4-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Methyl-2-pentanone[4-]	0.021U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Methylene Chloride	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Propylbenzene[1-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Styrene	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Tetrachloroethane[1,1,1,2-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Tetrachloroethane[1,1,2,2-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Tetrachloroethene	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Toluene	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Trichloroethane[1,1,1-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Trichloroethane[1,1,2-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Trichloroethene	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Trichlorofluoromethane	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Trichloropropane[1,2,3-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Trichlorotrifluoroethane	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Trimethylbenzene[1,2,4-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Trimethylbenzene[1,3,5-]	0.005U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Vinyl Chloride	0.011U	
73-02054	0173-95-0174	20.5-21.5	GBT3	1316	Xylene (Total)	0.005U	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Acetone	0.089J-	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Benzene	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Bromobenzene	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Bromochloromethane	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Bromodichloromethane	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Bromoform	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Bromomethane	0.011UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Butanone[2-]	0.009J-	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Butylbenzene[n-]	0.003J-	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Butylbenzene[sec-]	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Butylbenzene[tert-]	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Carbon Disulfide	0.005J-	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Carbon Tetrachloride	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Chlorobenzene	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Chlorodibromomethane	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Chloroethane	0.011UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Chloroform	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Chloromethane	0.011UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Chlorotoluene[2-]	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Chlorotoluene[4-]	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Dibromo-3-chloropropane[1,2-]	0.011UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Dibromoethane[1,2-]	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Dibromomethane	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Dichlorobenzene[1,2-]	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Dichlorobenzene[1,3-]	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Dichlorobenzene[1,4-]	0.005UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Dichlorodifluoromethane	0.011UJ	
73-02055	0173-95-0175	20.5-21.5	GBT3	1318	Dichloroethane[1,1-]	0.005UJ	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/L)	FINAL
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Dichloroethane[1,2-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Dichloroethane[1,1-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Dichloroethane(cis-1,2-)		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Dichloroethane(trans-1,2-)		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Dichloropropane[1,2-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Dichloropropane[1,3-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Dichloropropane[2,2-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Dichloropropene[1,1-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Dichloropropene(cis-1,3-)		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Dichloropropene(trans-1,3-)		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Ethylbenzene		3.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Hexanone[2-]		0.022 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Iodomethane		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Isopropylbenzene		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Isopropyltoluene[4-]		0.031 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Methyl-2-pentanone[4-]		0.022 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Methylene Chloride		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Propylbenzene[1-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Styrene		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Tetrachloroethane[1,1,1,2-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Tetrachloroethane[1,1,2,2-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Tetrachloroethene		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Toluene		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Trichloroethane[1,1,1-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Trichloroethane[1,1,2-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Trichloroethene		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Trichlorofluoromethane		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Trichloropropane[1,2,3-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Trichlorotrifluoroethane		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Trimethylbenzene[1,2,4-]		0.003 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Trimethylbenzene[1,3,5-]		0.005 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Vinyl Chloride		0.011 UJ	
73-02055	0173-95-0175	20.5-21.5	QBT3	1318	Xylene (Total)		0.005 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Acetone		0.2 NONE	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Benzene		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Bromobenzene		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Bromochloromethane		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Bromodichloromethane		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Bromoform		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Bromomethane		0.011 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Butanone[2-]		0.027 NONE	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Butylbenzene[n-]		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Butylbenzene(sec-)		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Butylbenzene(tert-)		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Carbon Disulfide		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Carbon Tetrachloride		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Chlorobenzene		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Chlorodibromomethane		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Chloroethane		0.011 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Chloroform		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Chloromethane		0.011 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Chlorotoluene[2-]		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Chlorotoluene[4-]		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dibromo-3-chloropropane[1,2-]		0.011 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dibromoethane[1,2-]		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dibromomethane		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dichlorobenzene[1,2-]		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dichlorobenzene[1,3-]		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dichlorobenzene[1,4-]		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dichlorodifluoromethane		0.011 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dichloroethane[1,1-]		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dichloroethane[1,2-]		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dichloroethene[1,1-]		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dichloroethene(cis-1,2-)		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dichloroethene(trans-1,2-)		0.006 UJ	
73-02056	0173-95-0176	55.5-56.5	QBT3	1318	Dichloropropene[1,2-]		0.006 UJ	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU.
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Dichloropropane[1,3-]	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Dichloropropane[2,2-]	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Dichloropropene[1,1-]	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Dichloropropene[1,3-]	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Dichloropropene[trans-1,3-]	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Ethylbenzene	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Hexanone[2-]	0.022U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Iodomethane	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Isopropylbenzene	0.006UJ	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Isopropyltoluene[4-]	0.004U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Methyl-2-pentanone[4-]	0.022U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Methylene Chloride	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Propylbenzene[1-]	0.006UJ	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Styrene	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Tetrachloroethane[1,1,1,2-]	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Tetrachloroethane[1,1,2,2-]	0.006UJ	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Tetrachloroethene	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Toluene	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Trichloroethane[1,1,1-]	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Trichloroethane[1,1,2-]	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Trichloroethene	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Trichlorofluoromethane	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Trichloropropane[1,2,3-]	0.006UJ	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Trichlorotrifluoroethane	0.006U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Trimethylbenzene[1,2,4-]	0.006UJ	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Trimethylbenzene[1,3,5-]	0.006UJ	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Vinyl Chloride	0.011U	
73-02056	0173-95-0176	55.5-56.5	GBT3	1318	Xylene (Total)	0.006U	
73-02057	0173-95-0177	22-23	GBT3	1401	Acetone	0.033U	
73-02057	0173-95-0177	22-23	GBT3	1401	Benzene	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Bromobenzene	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Bromochloromethane	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Bromodichloromethane	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Bromoforn	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Bromomethane	0.01U	
73-02057	0173-95-0177	22-23	GBT3	1401	Butanone[2-]	0.033U	
73-02057	0173-95-0177	22-23	GBT3	1401	Butylbenzene[n-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Butylbenzene[sec-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Butylbenzene[tert-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Carbon Disulfide	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Carbon Tetrachloride	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Chlorobenzene	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Chlorodibromomethane	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Chloroethane	0.01U	
73-02057	0173-95-0177	22-23	GBT3	1401	Chloroform	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Chloromethane	0.01U	
73-02057	0173-95-0177	22-23	GBT3	1401	Chlorotoluene[2-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Chlorotoluene[4-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dibromo-3-chloropropane[1,2-]	0.01U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dibromoethane[1,2-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dibromomethane	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichlorobenzene[1,2-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichlorobenzene[1,3-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichlorobenzene[1,4-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichlorodifluoromethane	0.01U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichloroethane[1,1-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichloroethane[1,2-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichloroethene[1,1-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichloroethene[trans-1,2-]	0.01U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichloropropane[1,2-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichloropropane[1,3-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichloropropane[2,2-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichloropropene[1,1-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichloropropene[1,3-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Dichloropropene[trans-1,3-]	0.0051U	
73-02057	0173-95-0177	22-23	GBT3	1401	Ethylbenzene	0.0051U	

SLOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU.
73-02057	0173-95-0177	22-23	QBT3	1401	Hexanone[2-]	0.021U	
73-02057	0173-95-0177	22-23	QBT3	1401	Iodomethane	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Isopropylbenzene	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Isopropyltoluene[4-]	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Methyl-2-pentanone[4-]	0.02U	
73-02057	0173-95-0177	22-23	QBT3	1401	Methylene Chloride	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Propylbenzene[1-]	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Styrene	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Tetrachloroethane[1,1,1,2-]	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Tetrachloroethane[1,1,2,2-]	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Tetrachloroethene	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Toluene	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Trichloroethane[1,1,1-]	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Trichloroethane[1,1,2-]	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Trichloroethene	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Trichlorofluoromethane	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Trichloropropane[1,2,3-]	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Trimethylbenzene[1,2,4-]	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Trimethylbenzene[1,3,5-]	0.0051U	
73-02057	0173-95-0177	22-23	QBT3	1401	Vinyl Chloride	0.01U	
73-02057	0173-95-0177	22-23	QBT3	1401	Xylene (Total)	0.0051U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Acetone	0.048U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Benzene	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Bromobenzene	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Bromochloromethane	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Bromodichloromethane	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Bromoform	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Bromomethane	0.01U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Butanone[2-]	0.041U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Butylbenzene[n-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Butylbenzene[sec-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Butylbenzene[tert-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Carbon Disulfide	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Carbon Tetrachloride	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Chlorobenzene	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Chlorodibromomethane	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Chloroethane	0.01U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Chloroform	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Chloromethane	0.01U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Chlorotoluene[2-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Chlorotoluene[4-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dibromo-3-chloropropane[1,2-]	0.01U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dibromoethane[1,2-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dibromomethane	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichlorobenzene[1,2-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichlorobenzene[1,3-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichlorobenzene[1,4-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichlorodifluoromethane	0.01U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichloroethane[1,1-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichloroethane[1,2-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichloroethene[1,1-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichloroethene[trans-1,2-]	0.01U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichloropropane[1,2-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichloropropane[1,3-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichloropropane[2,2-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichloropropane[1,1-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichloropropene[cis-1,3-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Dichloropropene[trans-1,3-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Ethylbenzene	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Hexanone[2-]	0.021U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Iodomethane	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Isopropylbenzene	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Isopropyltoluene[4-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Methyl-2-pentanone[4-]	0.021U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Methylene Chloride	0.0052U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL CO
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Propylbenzene[1-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Styrene	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Tetrachloroethane[1,1,1,2-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Tetrachloroethane[1,1,2,2-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Tetrachloroethene	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Toluene	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Trichloroethane[1,1,1-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Trichloroethane[1,1,2-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Trichloroethene	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Trichlorofluoromethane	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Trichloropropane[1,2,3-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Trimethylbenzene[1,2,4-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Trimethylbenzene[1,3,5-]	0.0052U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Vinyl Chloride	0.01 U	
73-02059	0173-95-0178	10.5-11.5	QBT3	1401	Xylene (Total)	0.0052U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Acetone	0.022U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Benzene	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Bromobenzene	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Bromochloromethane	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Bromodichloromethane	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Bromoform	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Bromomethane	0.011U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Butanone[2-]	0.022U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Butylbenzene[n-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Butylbenzene[sec-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Butylbenzene[tert-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Carbon Disulfide	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Carbon Tetrachloride	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Chlorobenzene	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Chlorodibromomethane	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Chloroethane	0.011U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Chloroform	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Chloromethane	0.011U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Chlorotoluene[2-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Chlorotoluene[4-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dibromoethane[1,2-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dibromomethane	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichlorobenzene[1,2-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichlorobenzene[1,3-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichlorobenzene[1,4-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichlorodifluoromethane	0.011U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichloroethane[1,1-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichloroethane[1,2-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichloroethene[1,1-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichloroethene[trans-1,2-]	0.011U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichloropropane[1,2-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichloropropane[1,3-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichloropropane[2,2-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichloropropene[1,1-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichloropropene[cis-1,3-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Dichloropropene[trans-1,3-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Ethylbenzene	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Hexanone[2-]	0.022U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Iodomethane	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Isopropylbenzene	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Isopropyltoluene[4-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Methyl-2-pentanone[4-]	0.022U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Methylene Chloride	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Propylbenzene[1-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Styrene	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Tetrachloroethane[1,1,1,2-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Tetrachloroethane[1,1,2,2-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Tetrachloroethene	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Toluene	0.0054U	

ALOC-ID	SAMPLE-ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL C
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Trichloroethane[1,1,1-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Trichloroethane[1,1,2-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Trichloroethene	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Trichlorofluoromethane	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Trichloropropane[1,2,3-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Trimethylbenzene[1,2,4-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Trimethylbenzene[1,3,5-]	0.0054U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Vinyl Chloride	0.011U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1401	Xylene (Total)	0.0054U	
73-02062	0173-95-0180	74-75	QBT3	1434	Acetone	0.017U	
73-02062	0173-95-0180	74-75	QBT3	1434	Benzene	0.001U	
73-02062	0173-95-0180	74-75	QBT3	1434	Bromobenzene	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Bromochloromethane	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Bromodichloromethane	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Bromofom	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Bromomethane	0.004U	
73-02062	0173-95-0180	74-75	QBT3	1434	Butanone[2-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Butylbenzene[n-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Butylbenzene[sec-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Butylbenzene[tert-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Carbon Disulfide	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Carbon Tetrachloride	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Chlorobenzene	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Chlorodibromomethane	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Chloroethane	0.011U	
73-02062	0173-95-0180	74-75	QBT3	1434	Chloroform	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Chloromethane	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Chlorotoluene[2-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Chlorotoluene[4-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dibromoethane[1,2-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dibromomethane	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichlorobenzene[1,2-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichlorobenzene[1,3-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichlorobenzene[1,4-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichlorodifluoromethane	0.011U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichloroethane[1,1-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichloroethane[1,2-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichloroethene[1,1-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichloroethene[cis-1,2-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichloroethene[trans-1,2-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichloropropane[1,2-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichloropropane[1,3-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichloropropane[2,2-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichloropropene[1,1-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichloropropene[cis-1,3-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Dichloropropene[trans-1,3-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Ethylbenzene	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Hexanone[2-]	0.022U	
73-02062	0173-95-0180	74-75	QBT3	1434	Iodomethane	0.002U	
73-02062	0173-95-0180	74-75	QBT3	1434	Isopropylbenzene	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Isopropyltoluene[4-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Methyl-2-pentanone[4-]	0.022U	
73-02062	0173-95-0180	74-75	QBT3	1434	Methylene Chloride	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Propylbenzene[1-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Styrene	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Tetrachloroethane[1,1,1,2-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Tetrachloroethane[1,1,2,2-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Tetrachloroethene	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Toluene	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Trichloroethane[1,1,1-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Trichloroethane[1,1,2-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Trichloroethene	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Trichlorofluoromethane	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Trichloropropane[1,2,3-]	0.005U	

LOCID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU.
73-02062	0173-95-0180	74-75	QBT3	1434	Trichlorotrifluoroethane	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Trimethylbenzene[1,2,4-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Trimethylbenzene[1,3,5-]	0.005U	
73-02062	0173-95-0180	74-75	QBT3	1434	Vinyl Chloride	0.011U	
73-02062	0173-95-0180	74-75	QBT3	1434	Xylene (Total)	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Acetone	0.016U	
73-02063	0173-95-0181	75-76	QBT3	1434	Benzene	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Bromobenzene	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Bromochloromethane	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Bromo-chloromethane	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Bromoform	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Bromomethane	0.004U	
73-02063	0173-95-0181	75-76	QBT3	1434	Butanone[2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Butylbenzene[n-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Butylbenzene[sec-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Butylbenzene[tert-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Carbon Disulfide	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Carbon Tetrachloride	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Chlorobenzene	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Chlorodibromomethane	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Chloroethane	0.011U	
73-02063	0173-95-0181	75-76	QBT3	1434	Chloroform	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Chloromethane	0.006U	
73-02063	0173-95-0181	75-76	QBT3	1434	Chlorotoluene[2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Chlorotoluene[4-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dibromoethane[1,2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dibromomethane	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichlorobenzene[1,2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichlorobenzene[1,3-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichlorobenzene[1,4-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichlorodifluoromethane	0.011U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichloroethane[1,1-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichloroethane[1,2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichloroethene[1,1-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichloroethene[cis-1,2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichloroethene[trans-1,2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichloropropane[1,2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichloropropane[1,3-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichloropropane[2,2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichloropropane[1,1-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichloropropene[cis-1,3-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Dichloropropene[trans-1,3-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Ethylbenzene	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Hexanone[2-]	0.022U	
73-02063	0173-95-0181	75-76	QBT3	1434	Iodomethane	0.002U	
73-02063	0173-95-0181	75-76	QBT3	1434	Isopropylbenzene	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Isopropyltoluene[4-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Methyl-2-pentanone[4-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Methylene Chloride	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Propylbenzene[1-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Styrene	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Tetrachloroethane[1,1,1,2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Tetrachloroethane[1,1,2,2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Tetrachloroethene	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Toluene	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Trichloroethane[1,1,1-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Trichloroethane[1,1,2-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Trichloroethene	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Trichlorofluoromethane	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Trichloropropane[1,2,3-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Trimethylbenzene[1,2,4-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Trimethylbenzene[1,3,5-]	0.005U	
73-02063	0173-95-0181	75-76	QBT3	1434	Vinyl Chloride	0.011U	
73-02063	0173-95-0181	75-76	QBT3	1434	Xylene (Total)	0.005U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/L)	FINAL Q
73-02064	0173-95-0183	27-28	QBT3	1439	Acetone	0.052	NONE
73-02064	0173-95-0183	27-28	QBT3	1439	Benzene	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Bromobenzene	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Bromochloromethane	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Bromodichloromethane	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Bromoform	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Bromomethane	0.011	U
73-02064	0173-95-0183	27-28	QBT3	1439	Butanone[2-]	0.022	U
73-02064	0173-95-0183	27-28	QBT3	1439	Butylbenzene[n-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Butylbenzene[sec-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Butylbenzene[tert-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Carbon Disulfide	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Carbon Tetrachloride	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Chlorobenzene	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Chlorodibromomethane	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Chloroethane	0.011	U
73-02064	0173-95-0183	27-28	QBT3	1439	Chloroform	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Chloromethane	0.011	U
73-02064	0173-95-0183	27-28	QBT3	1439	Chlorotoluene[2-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Chlorotoluene[4-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dibromo-3-chloropropane[1,2-]	0.011	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dibromoethane[1,2-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dibromomethane	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichlorobenzene[1,2-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichlorobenzene[1,3-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichlorobenzene[1,4-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichlorodifluoromethane	0.011	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichloroethane[1,1-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichloroethane[1,2-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichloroethene[1,1-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichloroethene[cis-1,2-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichloroethene[trans-1,2-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichloropropane[1,2-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichloropropane[1,3-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichloropropane[2,2-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichloropropane[1,1-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichloropropene[cis-1,3-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Dichloropropene[trans-1,3-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Ethylbenzene	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Hexanone[2-]	0.022	U
73-02064	0173-95-0183	27-28	QBT3	1439	Iodomethane	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Isopropylbenzene	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Isopropyltoluene[4-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Methyl-2-pentanone[4-]	0.022	U
73-02064	0173-95-0183	27-28	QBT3	1439	Methylene Chloride	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Propylbenzene[1-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Styrene	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Tetrachloroethane[1,1,1,2-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Tetrachloroethane[1,1,2,2-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Tetrachloroethene	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Toluene	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Trichloroethane[1,1,1-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Trichloroethane[1,1,2-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Trichloroethene	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Trichlorofluoromethane	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Trichloropropane[1,2,3-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Trichlorotrifluoroethane	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Trimethylbenzene[1,2,4-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Trimethylbenzene[1,3,5-]	0.005	U
73-02064	0173-95-0183	27-28	QBT3	1439	Vinyl Chloride	0.011	U
73-02064	0173-95-0183	27-28	QBT3	1439	Xylene (Total)	0.005	U
73-02065	0173-95-0184	17-18	QBT3	1439	Acetone	0.017	J
73-02065	0173-95-0184	17-18	QBT3	1439	Benzene	0.006	U
73-02065	0173-95-0184	17-18	QBT3	1439	Bromobenzene	0.006	U
73-02065	0173-95-0184	17-18	QBT3	1439	Bromochloromethane	0.006	U
73-02065	0173-95-0184	17-18	QBT3	1439	Bromodichloromethane	0.006	U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL CK
73-02065	0173-95-0184	17-18	QBT3	1439	Bromofom	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Bromomethane	0.011U	
73-02065	0173-95-0184	17-18	QBT3	1439	Butanone[2-]	0.022U	
73-02065	0173-95-0184	17-18	QBT3	1439	Butylbenzene[n-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Butylbenzene[sec-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Butylbenzene[tert-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Carbon Disulfide	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Carbon Tetrachloride	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Chlorobenzene	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Chlorodibromomethane	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Chloroethane	0.011U	
73-02065	0173-95-0184	17-18	QBT3	1439	Chloroform	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Chloromethane	0.011U	
73-02065	0173-95-0184	17-18	QBT3	1439	Chlorotoluene[2-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Chlorotoluene[4-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dibromoethane[1,2-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dibromomethane	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichlorobenzene[1,2-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichlorobenzene[1,3-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichlorobenzene[1,4-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichlorodifluoromethane	0.011U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichloroethane[1,1-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichloroethane[1,2-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichloroethene[1,1-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichloroethene[cis-1,2-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichloroethene[trans-1,2-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichloropropane[1,2-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichloropropane[1,3-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichloropropane[2,2-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichloropropene[1,1-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichloropropene[cis-1,3-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Dichloropropene[trans-1,3-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Ethylbenzene	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Hexanone[2-]	0.022U	
73-02065	0173-95-0184	17-18	QBT3	1439	Iodomethane	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Isopropylbenzene	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Isopropyltoluene[4-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Methyl-2-pentanone[4-]	0.022U	
73-02065	0173-95-0184	17-18	QBT3	1439	Methylene Chloride	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Propylbenzene[1-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Styrene	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Tetrachloroethane[1,1,1,2-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Tetrachloroethane[1,1,2,2-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Tetrachloroethene	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Toluene	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Trichloroethane[1,1,1-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Trichloroethane[1,1,2-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Trichloroethene	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Trichlorofluoromethane	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Trichloropropane[1,2,3-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Trichlorotrifluoroethane	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Trimethylbenzene[1,2,4-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Trimethylbenzene[1,3,5-]	0.006U	
73-02065	0173-95-0184	17-18	QBT3	1439	Vinyl Chloride	0.011U	
73-02065	0173-95-0184	17-18	QBT3	1439	Xylene (Total)	0.006U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Acetone	0.13	NONE
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Benzene	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Bromobenzene	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Bromochloromethane	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Bromodichloromethane	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Bromofom	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Bromomethane	0.011U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Butanone[2-]	0.05	NONE
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Butylbenzene[n-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Butylbenzene[sec-]	0.005U	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL CD
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Butylbenzene[tert-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Carbon Disulfide	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Carbon Tetrachloride	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Chlorobenzene	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Chlorodibromomethane	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Chloroethane	0.011U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Chloroform	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Chloromethane	0.011U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Chlorotoluene[2-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Chlorotoluene[4-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dibromoethane[1,2-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dibromomethane	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichlorobenzene[1,2-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichlorobenzene[1,3-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichlorobenzene[1,4-]	0.009/NONE	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichlorodifluoromethane	0.011U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichloroethane[1,1-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichloroethane[1,2-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichloroethene[1,1-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichloroethene[cis-1,2-]	0.015/NONE	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichloroethene[trans-1,2-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichloropropane[1,2-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichloropropane[1,3-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichloropropane[2,2-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichloropropene[1,1-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichloropropene[cis-1,3-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Dichloropropene[trans-1,3-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Ethylbenzene	0.003U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Hexanone[2-]	0.021U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Iodomethane	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Isopropylbenzene	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Isopropyltoluene[4-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Methyl-2-pentanone[4-]	0.021U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Methylene Chloride	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Propylbenzene[1-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Styrene	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Tetrachloroethane[1,1,1,2-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Tetrachloroethane[1,1,2,2-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Trichloroethene	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Toluene	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Trichloroethane[1,1,1-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Trichloroethane[1,1,2-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Trichloroethene	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Trichlorofluoromethane	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Trichloropropene[1,2,3-]	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Trichlorotrifluoroethane	0.005U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Trimethylbenzene[1,2,4-]	0.01/NONE	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Trimethylbenzene[1,3,5-]	0.003U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Vinyl Chloride	0.011U	
73-02066	0173-95-0185	13.5-14.5	QBT3	1439	Xylene (Total)	0.013/NONE	
73-02067	0173-95-0186	25-26	QBT3	1484	Acetone	0.021U	
73-02067	0173-95-0186	25-26	QBT3	1484	Benzene	0.005U	
73-02067	0173-95-0186	25-26	QBT3	1484	Bromobenzene	0.005U	
73-02067	0173-95-0186	25-26	QBT3	1484	Bromochloromethane	0.005U	
73-02067	0173-95-0186	25-26	QBT3	1484	Bromodichloromethane	0.005U	
73-02067	0173-95-0186	25-26	QBT3	1484	Bromoform	0.005U	
73-02067	0173-95-0186	25-26	QBT3	1484	Bromomethane	0.011U	
73-02067	0173-95-0186	25-26	QBT3	1484	Butanone[2-]	0.021U	
73-02067	0173-95-0186	25-26	QBT3	1484	Butylbenzene[n-]	0.005U	
73-02067	0173-95-0186	25-26	QBT3	1484	Butylbenzene[sec-]	0.005U	
73-02067	0173-95-0186	25-26	QBT3	1484	Butylbenzene[tert-]	0.005U	
73-02067	0173-95-0186	25-26	QBT3	1484	Carbon Disulfide	0.005U	
73-02067	0173-95-0186	25-26	QBT3	1484	Carbon Tetrachloride	0.005U	
73-02067	0173-95-0186	25-26	QBT3	1484	Chlorobenzene	0.005U	
73-02067	0173-95-0186	25-26	QBT3	1484	Chlorodibromomethane	0.005U	

TA-73 LANDFILL ANALYTICAL DATA, SUBSURFACE-ORGANIC

8/26/98

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL CV
73-02067	0173-95-0186	25-26	GBT3	1484	Chloroethane	0.011U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Chloroform	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Chloromethane	0.011U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Chlorotoluene[2-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Chlorotoluene[4-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dibromo-3-chloropropane[1,2-]	0.011U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dibromoethane[1,2-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dibromomethane	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichlorobenzene[1,2-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichlorobenzene[1,3-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichlorobenzene[1,4-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichlorodifluoromethane	0.011U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichloroethane[1,1-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichloroethane[1,2-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichloroethane[1,1-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichloroethene[cis-1,2-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichloroethene[trans-1,2-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichloropropane[1,2-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichloropropane[1,3-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichloropropane[2,2-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichloropropene[1,1-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichloropropene[cis-1,3-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Dichloropropene[trans-1,3-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Ethylbenzene	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Hexachlorobutadiene	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Hexanone[2-]	0.021U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Iodomethane	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Isopropylbenzene	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Isopropyltoluene[4-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Methyl-2-pentanone[4-]	0.021U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Methylene Chloride	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Naphthalene	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Propylbenzene[1-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Styrene	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Tetrachloroethane[1,1,1,2-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Tetrachloroethane[1,1,2,2-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Tetrachloroethene	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Toluene	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Trichlorobenzene[1,2,3-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Trichlorobenzene[1,2,4-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Trichloroethane[1,1,1-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Trichloroethane[1,1,2-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Trichloroethene	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Trichlorofluoromethane	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Trichloropropane[1,2,3-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Trimethylbenzene[1,2,4-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Trimethylbenzene[1,3,5-]	0.005U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Vinyl Chloride	0.011U	U
73-02067	0173-95-0186	25-26	GBT3	1484	Xylene (Total)	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Acetone	0.021U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Benzene	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Bromobenzene	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Bromochloromethane	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Bromodichloromethane	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Bromoform	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Bromomethane	0.01U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Butanone[2-]	0.021U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Butylbenzene[n-]	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Butylbenzene[sec-]	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Butylbenzene[tert-]	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Carbon Disulfide	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Carbon Tetrachloride	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Chlorobenzene	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Chlorodibromomethane	0.005U	U
73-02068	0173-95-0187	27.5-28.5	GBT3	1484	Chloroethane	0.01U	U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL CR
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Chloroform	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Chloromethane	0.01U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Chlorotoluene[2-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Chlorotoluene[4-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dibromo-3-chloropropane[1,2-]	0.01U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dibromoethane[1,2-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dibromomethane	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichlorobenzene[1,2-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichlorobenzene[1,3-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichlorobenzene[1,4-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichlorodifluoromethane	0.01U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichloroethane[1,1-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichloroethane[1,2-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichloroethane[1,1-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichloroethene[cis-1,2-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichloroethene[trans-1,2-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichloropropane[1,2-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichloropropane[1,3-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichloropropane[2,2-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichloropropene[1,1-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichloropropene[cis-1,3-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Dichloropropene[trans-1,3-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Ethylbenzene	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Hexachlorobutadiene	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Hexanone[2-]	0.021U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Iodomethane	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Isopropylbenzene	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Isopropyltoluene[4-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Methyl-2-pentanone[4-]	0.021U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Methylene Chloride	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Naphthalene	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Propylbenzene[1-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Styrene	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Tetrachloroethane[1,1,1,2-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Tetrachloroethane[1,1,2,2-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Tetrachloroethene	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Toluene	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Trichlorobenzene[1,2,3-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Trichlorobenzene[1,2,4-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Trichloroethane[1,1,1-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Trichloroethane[1,1,2-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Trichloroethene	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Trichlorofluoromethane	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Trichloropropane[1,2,3-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Trimethylbenzene[1,2,4-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Trimethylbenzene[1,3,5-]	0.005U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Vinyl Chloride	0.01U	
73-02068	0173-95-0187	27.5-28.5	QBT3	1484	Xylene (Total)	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Acetone	0.016U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Benzene	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Bromobenzene	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Bromochloromethane	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Bromodichloromethane	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Bromoform	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Bromomethane	0.011U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Butanone[2-]	0.021U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Butylbenzene[n-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Butylbenzene[sec-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Butylbenzene[tert-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Carbon Disulfide	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Carbon Tetrachloride	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Chlorobenzene	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Chlorodibromomethane	0.005U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Chloroethane	0.011U	
73-02070	0173-95-0188	22.5-23.5	QBT3	1484	Chloroform	0.005U	

LOC-ID#	SAMPLE-ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL-CL
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Chloromethane	0.011U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Chlorotoluene[2-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Chlorotoluene[4-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dibromoethane[1,2-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dibromomethane	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichlorobenzene[1,2-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichlorobenzene[1,3-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichlorobenzene[1,4-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichlorodifluoromethane	0.011U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichloroethane[1,1-]	0.0053U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichloroethane[1,2-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichloroethene[1,1-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichloroethene[cis-1,2-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichloroethene[trans-1,2-]	0.0053U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichloropropane[1,2-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichloropropane[1,3-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichloropropane[2,2-]	0.0053U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichloropropene[1,1-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichloropropene[cis-1,3-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Dichloropropene[trans-1,3-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Ethylbenzene	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Hexachlorobutadiene	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Hexanone[2-]	0.021U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Iodomethane	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Isopropylbenzene	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Isopropyltoluene[4-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Methyl-2-pentanone[4-]	0.021U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Methylene Chloride	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Naphthalene	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Propylbenzene[1-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Styrene	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Tetrachloroethane[1,1,1,2-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Tetrachloroethane[1,1,2,2-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Tetrachloroethene	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Toluene	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Trichlorobenzene[1,2,3-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Trichlorobenzene[1,2,4-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Trichloroethane[1,1,1-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Trichloroethane[1,1,2-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Trichloroethene	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Trichlorofluoromethane	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Trichloropropane[1,2,3-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Trimethylbenzene[1,2,4-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Trimethylbenzene[1,3,5-]	0.005U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Vinyl Chloride	0.011U	
73-02070	0173-95-0188	22.5-23.5	GBT3	1484	Xylene (Total)	0.005U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Acenaphthene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Acenaphthylene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Acetone	0.021U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Aldrin	0.0017U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Aniline	0.86U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Anthracene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Aroclor-1016	0.034U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Aroclor-1221	0.069U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Aroclor-1232	0.034U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Aroclor-1242	0.034U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Aroclor-1248	0.034U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Aroclor-1254	0.034U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Aroclor-1260	0.034U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Azobenzene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Benzene	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Benzidine	1.7UJ	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Benzo(a)anthracene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Benzo(a)pyrene	0.34U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QTY
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Benzo(b)fluoranthene	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Benzo(g,h,i)perylene	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Benzoic Acid	1.7U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Benzyl Alcohol	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	BHC(alpha-)	0.0017U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	BHC(beta-)	0.0017U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	BHC(delta-)	0.0017U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	BHC(gamma-)	0.0017U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Bis(2-chloroethoxy)methane	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Bis(2-chloroethyl)ether	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Bis(2-ethylhexyl)phthalate	0.077U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Bromobenzene	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Bromochloromethane	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Bromodichloromethane	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Bromoform	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Bromomethane	0.01U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Bromophenyl-phenylether(4-)	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Butanone(2-)	0.021U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Butylbenzene(n-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Butylbenzene(sec-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Butylbenzene(tert-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Butylbenzylphthalate	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Carbazole	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Carbon Disulfide	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Carbon Tetrachloride	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chlordane(alpha-)	0.0017U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chlordane(gamma-)	0.0017U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chloro-3-methylphenol(4-)	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chloroaniline(4-)	0.86U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chlorobenzene	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chlorodibromomethane	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chloroethane	0.01U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chloroform	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chloromethane	0.01U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chloronaphthalene(2-)	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chlorophenol(2-)	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chlorophenyl-phenyl(4-) Ether	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chlorotoluene(2-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chlorotoluene(4-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Chrysene	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	DDD(4,4'-)	0.0034U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	DDE(4,4'-)	0.0034U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	DDT(4,4'-)	0.0034U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Di-n-butylphthalate	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Di-n-octylphthalate	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dibenz(a,h)anthracene	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dibenzofuran	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dibromo-3-chloropropane(1,2-)	0.01U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dibromoethane(1,2-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dibromomethane	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichlorobenzene(1,2-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichlorobenzene(1,3-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichlorobenzene(1,4-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichlorobenzidine(3,3'-)	1.7U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichlorodifluoromethane	0.01U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichloroethane(1,1-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichloroethane(1,2-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichloroethene(1,1-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichloroethene(cis-1,2-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichloroethene(trans-1,2-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichlorophenol(2,4-)	0.34U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichloropropane(1,2-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichloropropane(1,3-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichloropropane(2,2-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichloropropene(1,1-)	0.0052U	
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Dichloropropene(cis-1,3-)	0.0052U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST NO.	ANALYTE	STD. RESULT (mg/kg)	FINAL QU.
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Dichloropropene[trans-1,3-]	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Dieldrin	0.0034U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Diethylphthalate	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Dimethyl Phthalate	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Dimethylphenol[2,4-]	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Dinitro-2-methylphenol[4,6-]	1.7U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Dinitrophenol[2,4-]	1.7U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Dinitrotoluene[2,4-]	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Dinitrotoluene[2,6-]	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Endosulfan I	0.0017U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Endosulfan II	0.0034U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Endosulfan Sulfate	0.0034U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Endrin	0.0034U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Endrin Aldehyde	0.0034U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Endrin Ketone	0.0034U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Ethylbenzene	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Fluoranthene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Fluorene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Heptachlor	0.0017U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Heptachlor Epoxide	0.0017U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Hexachlorobenzene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Hexachlorobutadiene	0.005U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Hexachlorocyclopentadiene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Hexachloroethane	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Hexanone[2-]	0.021U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Indeno(1,2,3-cd)pyrene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Iodomethane	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Isophorone	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Isopropylbenzene	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Isopropyltoluene[4-]	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Methoxychlor[4,4'-]	0.017U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Methyl-2-pentanone[4-]	0.021U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Methylene Chloride	0.0045U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Methylnaphthalene[2-]	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Methylphenol[2-]	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Methylphenol[4-]	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Naphthalene	0.005U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Nitroaniline[2-]	1.7U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Nitroaniline[3-]	1.7U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Nitroaniline[4-]	1.7U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Nitrobenzene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Nitrophenol[2-]	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Nitrophenol[4-]	1.7U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Nitroso-di-n-propylamine[N-]	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Nitrosodimethylamine[N-]	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Nitrosodiphenylamine[N-]	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Oxybis(1-chloropropane)[2,2'-]	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Pentachlorophenol	1.7U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Phenanthrene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Phenol	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Propylbenzene[1-]	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Pyrene	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Pyridine	0.34U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Styrene	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Tetrachloroethane[1,1,1,2-]	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Tetrachloroethane[1,1,2,2-]	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Tetrachloroethene	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Toluene	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Toxaphene (Technical Grade)	0.17U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Trichlorobenzene[1,2,3-]	0.005U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Trichlorobenzene[1,2,4-]	0.005U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Trichloroethane[1,1,1-]	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Trichloroethane[1,1,2-]	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Trichloroethene	0.0052U	
73-02421	0173-97-0061	37-37.5	GBT3	3248R	Trichlorofluoromethane	0.0052U	

LOC-ID#	SAMPLE-ID#	DEPTH(FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL-CONC
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Trichlorophenol[2,4,5-]		0.34U
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Trichlorophenol[2,4,6-]		0.34U
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Trichloropropane[1,2,3-]		0.0052U
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Trimethylbenzene[1,2,4-]		0.0052U
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Trimethylbenzene[1,3,5-]		0.0052U
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Vinyl Chloride		0.01U
73-02421	0173-97-0061	37-37.5	QBT3	3248R	Xylene (Total)		0.0052U
73-02423	0173-97-0062	32-33	QBT3	3260R	Acenaphthene		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Acenaphthylene		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Acetone		0.008U
73-02423	0173-97-0062	32-33	QBT3	3260R	Aldrin		0.0017U
73-02423	0173-97-0062	32-33	QBT3	3260R	Aniline		1.7U
73-02423	0173-97-0062	32-33	QBT3	3260R	Anthracene		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Aroclor-1018		0.034U
73-02423	0173-97-0062	32-33	QBT3	3260R	Aroclor-1221		0.068U
73-02423	0173-97-0062	32-33	QBT3	3260R	Aroclor-1232		0.034U
73-02423	0173-97-0062	32-33	QBT3	3260R	Aroclor-1242		0.034U
73-02423	0173-97-0062	32-33	QBT3	3260R	Aroclor-1248		0.034U
73-02423	0173-97-0062	32-33	QBT3	3260R	Aroclor-1254		0.034U
73-02423	0173-97-0062	32-33	QBT3	3260R	Aroclor-1260		0.034U
73-02423	0173-97-0062	32-33	QBT3	3260R	Azobenzene		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Benzene		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Benzidine		3.4U
73-02423	0173-97-0062	32-33	QBT3	3260R	Benzo(a)anthracene		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Benzo(a)pyrene		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Benzo(b)fluoranthene		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Benzo(g,h,i)perylene		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Benzoic Acid		3.4U
73-02423	0173-97-0062	32-33	QBT3	3260R	Benzyl Alcohol		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	BHC[alpha-]		0.0017U
73-02423	0173-97-0062	32-33	QBT3	3260R	BHC[beta-]		0.0017U
73-02423	0173-97-0062	32-33	QBT3	3260R	BHC[delta-]		0.0017U
73-02423	0173-97-0062	32-33	QBT3	3260R	BHC[gamma-]		0.0017U
73-02423	0173-97-0062	32-33	QBT3	3260R	Bis(2-chloroethoxy)methane		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Bis(2-chloroethyl)ether		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Bis(2-ethylhexyl)phthalate		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Bromobenzene		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Bromochloromethane		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Bromodichloromethane		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Bromoform		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Bromomethane		0.01U
73-02423	0173-97-0062	32-33	QBT3	3260R	Bromophenyl-phenylether[4-]		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Butanone[2-]		0.02U
73-02423	0173-97-0062	32-33	QBT3	3260R	Butylbenzene[n-]		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Butylbenzene[sec-]		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Butylbenzene[tert-]		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Butylbenzylphthalate		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Carbazole		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Carbon Disulfide		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Carbon Tetrachloride		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chlordane[alpha-]		0.0017U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chlordane[gamma-]		0.0017U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chloro-3-methylphenol[4-]		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chloroaniline[4-]		1.7U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chlorobenzene		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chlorodibromomethane		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chloroethane		0.01U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chloroform		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chloromethane		0.004U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chloronaphthalene[2-]		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chlorophenol[2-]		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chlorophenyl-phenyl[4-] Ether		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chlorotoluene[2-]		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chlorotoluene[4-]		0.005U
73-02423	0173-97-0062	32-33	QBT3	3260R	Chrysene		0.68U
73-02423	0173-97-0062	32-33	QBT3	3260R	DDD[4,4-]		0.0034U

ALOC-ID#	SAMPLE-ID#	DEPTH(FT)	MEDIA	REQUEST	ANALYTES	STD-RESULT(mg/kg)	FINAL-QUAL
73-02423	0173-97-0062	32-33	QBT3	3260R	DDE[4,4']	0.0034U	
73-02423	0173-97-0062	32-33	QBT3	3260R	DDT[4,4']	0.0034U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Di-n-butylphthalate	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Di-n-octylphthalate	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dibenz(a,h)anthracene	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dibenzofuran	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dibromo-3-chloropropane[1,2-]	0.01U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dibromoethane[1,2-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dibromomethane	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichlorobenzene[1,2-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichlorobenzene[1,3-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichlorobenzene[1,4-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichlorobenzidine[3,3']	3.4U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichlorodifluoromethane	0.01U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichloroethane[1,1-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichloroethane[1,2-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichloroethene[1,1-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichloroethene[cis-1,2-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichloroethene[trans-1,2-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichlorophenol[2,4-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichloropropane[1,2-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichloropropane[1,3-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichloropropane[2,2-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichloropropene[1,1-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichloropropene[cis-1,3-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dichloropropene[trans-1,3-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dieldrin	0.0034U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Diethylphthalate	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dimethyl Phthalate	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dimethylphenol[2,4-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dinitro-2-methylphenol[4,6-]	3.4U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dinitrophenol[2,4-]	3.4U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dinitrotoluene[2,4-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Dinitrotoluene[2,6-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Endosulfan I	0.0017U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Endosulfan II	0.0034U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Endosulfan Sulfate	0.0034U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Endrin	0.0034U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Endrin Aldehyde	0.0034U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Endrin Ketone	0.0034U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Ethylbenzene	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Fluoranthene	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Fluorene	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Heptachlor	0.0017U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Heptachlor Epoxide	0.0017U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Hexachlorobenzene	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Hexachlorobutadiene	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Hexachlorocyclopentadiene	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Hexachloroethane	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Hexanone[2-]	0.02U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Indeno(1,2,3-cd)pyrene	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Iodomethane	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Isophorone	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Isopropylbenzene	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Isopropyltoluene[4-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Methoxychlor[4,4']	0.017U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Methyl-2-pentanone[4-]	0.02U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Methylene Chloride	0.004U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Methylnaphthalene[2-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Methylphenol[2-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Methylphenol[4-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Naphthalene	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Nitroaniline[2-]	3.4U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Nitroaniline[3-]	3.4U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Nitroaniline[4-]	3.4U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Nitrobenzene	0.68U	

ELOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-02423	0173-97-0062	32-33	QBT3	3260R	Nitrophenol[2-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Nitrophenol[4-]	3.4U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Nitroso-di-n-propylamine[N-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Nitrosodimethylamine[N-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Nitrosodiphenylamine[N-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Oxybis(1-chloropropane)[2,2-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Pentachlorophenol	3.4U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Phenanthrene	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Phenol	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Propylbenzene[1-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Pyrene	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Pyridine	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Styrene	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Tetrachloroethane[1,1,1,2-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Tetrachloroethane[1,1,2,2-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Tetrachloroethene	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Toluene	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Toxaphene (Technical Grade)	0.17U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Trichlorobenzene[1,2,3-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Trichlorobenzene[1,2,4-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Trichloroethane[1,1,1-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Trichloroethane[1,1,2-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Trichloroethene	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Trichlorofluoromethane	0.0051U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Trichlorophenol[2,4,5-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Trichlorophenol[2,4,6-]	0.68U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Trichloropropane[1,2,3-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Trimethylbenzene[1,2,4-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Trimethylbenzene[1,3,5-]	0.005U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Vinyl Chloride	0.01U	
73-02423	0173-97-0062	32-33	QBT3	3260R	Xylene (Total)	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Acenaphthene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Acenaphthylene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Acetone	0.007U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Aldrin	0.0018U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Aniline	0.88U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Anthracene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Aroclor-1018	0.035U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Aroclor-1221	0.07U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Aroclor-1232	0.035U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Aroclor-1242	0.035U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Aroclor-1248	0.035U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Aroclor-1254	0.035U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Aroclor-1260	0.035U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Azobenzene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Benzene	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Benzidine	1.8U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Benzo(a)anthracene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Benzo(a)pyrene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Benzo(b)fluoranthene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Benzo(g,h,i)perylene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Benzoic Acid	1.8U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Benzyl Alcohol	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	BHC[alpha-]	0.0018U	
73-02424	0173-97-0063	36-37	QBT3	3260R	BHC[beta-]	0.0018U	
73-02424	0173-97-0063	36-37	QBT3	3260R	BHC[delta-]	0.0018U	
73-02424	0173-97-0063	36-37	QBT3	3260R	BHC[gamma-]	0.0018U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Bis(2-chloroethoxy)methane	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Bis(2-chloroethyl)ether	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Bis(2-ethylhexyl)phthalate	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Bromobenzene	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Bromochloromethane	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Bromodichloromethane	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Bromoform	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Bromomethane	0.0111U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL COU
73-02424	0173-97-0063	36-37	GBT3	3260R	Bromophenyl-phenylether[4-]	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Butanone[2-]	0.021U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Butylbenzene[n-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Butylbenzene[sec-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Butylbenzene[tert-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Butylbenzylphthalate	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Carbazole	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Carbon Disulfide	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Carbon Tetrachloride	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chlordane[alpha-]	0.0018U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chlordane[gamma-]	0.0018U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chloro-3-methylphenol[4-]	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chloroaniline[4-]	0.88U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chlorobenzene	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chlorodibromomethane	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chloroethane	0.011U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chloroform	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chloromethane	0.011U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chloronaphthalene[2-]	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chlorophenol[2-]	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chlorophenyl-phenyl[4-] Ether	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chlorotoluene[2-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chlorotoluene[4-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Chrysene	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	DDD[4,4'-]	0.0035U	
73-02424	0173-97-0063	36-37	GBT3	3260R	DDE[4,4'-]	0.0035U	
73-02424	0173-97-0063	36-37	GBT3	3260R	DDT[4,4'-]	0.0035U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Di-n-butylphthalate	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Di-n-octylphthalate	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dibenz[a,h]anthracene	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dibenzofuran	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dibromoethane[1,2-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dibromomethane	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichlorobenzene[1,2-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichlorobenzene[1,3-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichlorobenzene[1,4-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichlorobenzidine[3,3'-]	1.8U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichlorodifluoromethane	0.011U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichloroethane[1,1-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichloroethane[1,2-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichloroethene[1,1-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichloroethene[cis-1,2-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichloroethene[trans-1,2-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichlorophenol[2,4-]	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichloropropane[1,2-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichloropropane[1,3-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichloropropane[2,2-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichloropropane[1,1-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichloropropene[cis-1,3-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dichloropropene[trans-1,3-]	0.005U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dieldrin	0.0035U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Diethylphthalate	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dimethyl Phthalate	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dimethylphenol[2,4-]	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dinitro-2-methylphenol[4,6-]	1.8U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dinitrophenol[2,4-]	1.8U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dinitrotoluene[2,4-]	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Dinitrotoluene[2,6-]	0.35U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Endosulfan I	0.0018U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Endosulfan II	0.0035U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Endosulfan Sulfate	0.0035U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Endrin	0.0035U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Endrin Aldehyde	0.0035U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Endrin Ketone	0.0035U	
73-02424	0173-97-0063	36-37	GBT3	3260R	Ethylbenzene	0.005U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-02424	0173-97-0063	36-37	QBT3	3260R	Fluoranthene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Fluorene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Heptachlor	0.0018U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Heptachlor Epoxide	0.0018U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Hexachlorobenzene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Hexachlorobutadiene	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Hexachlorocyclopentadiene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Hexachloroethane	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Hexanone[2-]	0.021U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Indeno[1,2,3-cd]pyrene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Iodomethane	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Isophorone	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Isopropylbenzene	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Isopropyltoluene[4-]	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Methoxychlor[4,4'-]	0.018U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Methyl-2-pentanone[4-]	0.021U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Methylene Chloride	0.004U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Methylnaphthalene[2-]	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Methylphenol[2-]	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Methylphenol[4-]	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Naphthalene	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Nitroaniline[2-]	1.8U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Nitroaniline[3-]	1.8U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Nitroaniline[4-]	1.8U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Nitrobenzene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Nitrophenol[2-]	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Nitrophenol[4-]	1.8U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Nitroso-d,l-n-propylamine[N-]	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Nitrosodimethylamine[N-]	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Nitrosodiphenylamine[N-]	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Oxybis(1-chloropropane)[2,2'-]	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Pentachlorophenol	1.8U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Phenanthrene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Phenol	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Propylbenzene[1-]	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Pyrene	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Pyridine	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Styrene	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Tetrachloroethane[1,1,1,2-]	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Tetrachloroethane[1,1,2,2-]	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Tetrachloroethene	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Toluene	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Toxaphene (Technical Grade)	0.18U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Trichlorobenzene[1,2,3-]	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Trichlorobenzene[1,2,4-]	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Trichloroethane[1,1,1-]	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Trichloroethane[1,1,2-]	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Trichloroethene	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Trichlorofluoromethane	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Trichlorophenol[2,4,5-]	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Trichlorophenol[2,4,6-]	0.35U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Trichloropropane[1,2,3-]	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Trimethylbenzene[1,2,4-]	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Trimethylbenzene[1,3,5-]	0.005U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Vinyl Chloride	0.011U	
73-02424	0173-97-0063	36-37	QBT3	3260R	Xylene (Total)	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Acenaphthene	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Acenaphthylene	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Acetone	0.026NONE	
73-02425	0173-97-0064	30-31	QBT3	3263R	Aldrin	0.0018U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Aniline	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Anthracene	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Aroclor-1015	0.036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Aroclor-1221	0.073U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Aroclor-1232	0.036U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FINAL QU
73-02425	0173-97-0064	30-31	QBT3	3263R	Aroclor-1242		0.036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Aroclor-1248		0.036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Aroclor-1254		0.036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Aroclor-1260		0.036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Azobenzene		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Benzene		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Benzo(a)anthracene		0.22J	
73-02425	0173-97-0064	30-31	QBT3	3263R	Benzo(a)pyrene		0.093J	
73-02425	0173-97-0064	30-31	QBT3	3263R	Benzo(b)fluoranthene		0.2J	
73-02425	0173-97-0064	30-31	QBT3	3263R	Benzo(g,h,i)perylene		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Benzo(k)fluoranthene		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Benzoic Acid		3.6U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Benzyl Alcohol		1.4U	
73-02425	0173-97-0064	30-31	QBT3	3263R	BHC[alpha-]		0.0018U	
73-02425	0173-97-0064	30-31	QBT3	3263R	BHC[beta-]		0.0018U	
73-02425	0173-97-0064	30-31	QBT3	3263R	BHC[delta-]		0.0018U	
73-02425	0173-97-0064	30-31	QBT3	3263R	BHC[gamma-]		0.0018U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Bis(2-chloroethoxy)methane		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Bis(2-chloroethyl)ether		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Bis(2-ethylhexyl)phthalate		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Bromobenzene		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Bromochloromethane		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Bromodichloromethane		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Bromofom		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Bromomethane		0.011U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Bromophenyl-phenylether[4-]		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Butanone[2-]		0.009J	
73-02425	0173-97-0064	30-31	QBT3	3263R	Butylbenzene[n-]		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Butylbenzene[sec-]		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Butylbenzene[tert-]		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Butylbenzylphthalate		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Carbon Disulfide		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Carbon Tetrachloride		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chlordane[alpha-]		0.0018U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chlordane[gamma-]		0.0018U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chloro-3-methylphenol[4-]		0.71U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chloroaniline[4-]		1.4U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chlorobenzene		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chlorodibromomethane		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chloroethane		0.011U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chlorofom		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chloromethane		0.011U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chloronaphthalene[2-]		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chlorophenol[2-]		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chlorophenyl-phenyl[4-] Ether		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chlorotoluene[2-]		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chlorotoluene[4-]		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Chrysene		0.15J	
73-02425	0173-97-0064	30-31	QBT3	3263R	DDD[4,4'-]		0.0036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	ODE[4,4'-]		0.0036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	DDT[4,4'-]		0.0036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Di-n-butylphthalate		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Di-n-octylphthalate		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dibenz(a,h)anthracene		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dibenzofuran		0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dibromo-3-chloropropane[1,2-]		0.011U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dibromoethane[1,2-]		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dibromomethane		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichlorobenzene[1,2-]		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichlorobenzene[1,3-]		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichlorobenzene[1,4-]		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichlorobenzidine[3,3'-]		0.71U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichlorodifluoromethane		0.011U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichloroethane[1,1-]		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichloroethane[1,2-]		0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichloroethene[1,1-]		0.005U	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QUAL
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichloroethene(cis/trans-1,2-)	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichlorophenol[2,4-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichloropropane[1,2-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichloropropane[1,3-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichloropropane[2,2-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichloropropene[1,1-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichloropropene(cis-1,3-)	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dichloropropene(trans-1,3-)	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dieldrin	0.0036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Diethylphthalate	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dimethyl Phthalate	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dimethylphenol[2,4-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dinitro-2-methylphenol[4,6-]	1.7U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dinitrophenol[2,4-]	1.7U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dinitrotoluene[2,4-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Dinitrotoluene[2,6-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Endosulfan I	0.0018U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Endosulfan II	0.0036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Endosulfan Sulfate	0.0036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Endrin	0.0036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Endrin Aldehyde	0.0036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Endrin Ketone	0.0036U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Ethylbenzene	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Fluoranthene	0.24U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Fluorene	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Heptachlor	0.0018U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Heptachlor Epoxide	0.0018U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Hexachlorobenzene	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Hexachlorobutadiene	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Hexachlorocyclopentadiene	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Hexachloroethane	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Hexanone[2-]	0.022U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Indeno(1,2,3-cd)pyrene	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Iodomethane	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Isophorone	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Isopropylbenzene	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Isopropyltoluene[4-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Methoxychlor[4,4-]	0.018U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Methyl-2-pentanone[4-]	0.022U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Methylene Chloride	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Methylnaphthalene[2-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Methylphenol[2-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Methylphenol[4-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Naphthalene	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Nitroaniline[2-]	1.7U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Nitroaniline[3-]	1.7U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Nitroaniline[4-]	0.71U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Nitrobenzene	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Nitrophenol[2-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Nitrophenol[4-]	1.7U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Nitroso-di-n-propylamine[N-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Nitrosodimethylamine[N-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Nitrosodiphenylamine[N-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Oxybis(1-chloropropane)[2,2-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Pentachlorophenol	1.7U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Phenanthrene	0.13U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Phenol	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Propylbenzene[1-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Pyrene	0.32U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Styrene	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Tetrachloroethane[1,1,1,2-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Tetrachloroethane[1,1,2,2-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Tetrachloroethene	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Toluene	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Toxaphene (Technical Grade)	0.18U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QUA
73-02425	0173-97-0064	30-31	QBT3	3263R	Trichlorobenzene[1,2,4-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Trichloroethane[1,1,1-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Trichloroethane[1,1,2-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Trichloroethene	0.003U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Trichlorofluoromethane	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Trichlorophenol[2,4,5-]	1.7U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Trichlorophenol[2,4,6-]	0.36U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Trichloropropane[1,2,3-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Trimethylbenzene[1,2,4-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Trimethylbenzene[1,3,5-]	0.005U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Vinyl Chloride	0.011U	
73-02425	0173-97-0064	30-31	QBT3	3263R	Xylene (Total)	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Acenaphthene	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Acenaphthylene	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Acetone	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Aldrin	0.0018U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Aniline	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Anthracene	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Aroclor-1016	0.035U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Aroclor-1221	0.071U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Aroclor-1232	0.035U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Aroclor-1242	0.035U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Aroclor-1248	0.035U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Aroclor-1254	0.035U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Aroclor-1260	0.035U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Azobenzene	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Benzene	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Benzo(a)anthracene	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Benzo(a)pyrene	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Benzo(b)fluoranthene	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Benzo(g,h,i)perylene	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Benzo(k)fluoranthene	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Benzoic Acid	3.5U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Benzyl Alcohol	1.4U	
73-02425	0173-97-0065	35-36	QBT3	3263R	BHC[alpha-]	0.0018U	
73-02425	0173-97-0065	35-36	QBT3	3263R	BHC[beta-]	0.0018U	
73-02425	0173-97-0065	35-36	QBT3	3263R	BHC[delta-]	0.0018U	
73-02425	0173-97-0065	35-36	QBT3	3263R	BHC[gamma-]	0.0018U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Bis(2-chloroethoxy)methane	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Bis(2-chloroethyl)ether	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Bis(2-ethylhexyl)phthalate	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Bromobenzene	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Bromochloromethane	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Bromodichloromethane	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Bromoform	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Bromomethane	0.011U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Bromophenyl-phenylether[4-]	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Butanone[2-]	0.001U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Butylbenzene[n-]	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Butylbenzene[sec-]	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Butylbenzene[tert-]	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Butylbenzylphthalate	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Carbon Disulfide	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Carbon Tetrachloride	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Chlordane[alpha-]	0.0018U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Chlordane[gamma-]	0.0018U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Chloro-3-methylphenol[4-]	0.7U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Chloroaniline[4-]	1.4U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Chlorobenzene	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Chlorodibromomethane	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Chloroethane	0.011U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Chloroform	0.005U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Chloromethane	0.011U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Chloronaphthalene[2-]	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Chlorophenol[2-]	0.35U	
73-02425	0173-97-0065	35-36	QBT3	3263R	Chlorophenyl-phenyl[4-] Ether	0.35U	

LOG ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUA
73-02425	0173-97-0065	35-38	QBT3	3263R	Chlorotoluene[2-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Chlorotoluene[4-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Chrysene	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	DDD[4,4']	0.0035U	
73-02425	0173-97-0065	35-38	QBT3	3263R	DDE[4,4']	0.0035U	
73-02425	0173-97-0065	35-38	QBT3	3263R	DDT[4,4']	0.0035U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Di-n-butylphthalate	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Di-n-octylphthalate	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dibenz(a,h)anthracene	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dibenzofuran	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dibromoethane[1,2-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dibromomethane	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichlorobenzene[1,2-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichlorobenzene[1,3-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichlorobenzene[1,4-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichlorobenzidine[3,3']	0.7U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichlorodifluoromethane	0.011U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichloroethane[1,1-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichloroethane[1,2-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichloroethene[1,1-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichloroethene[cis/trans-1,2-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichlorophenol[2,4-]	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichloropropane[1,2-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichloropropane[1,3-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichloropropane[2,2-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichloropropene[1,1-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichloropropene[cis-1,3-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dichloropropene[trans-1,3-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dieldrin	0.0035U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Diethylphthalate	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dimethyl Phthalate	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dimethylphenol[2,4-]	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dinitro-2-methylphenol[4,6-]	1.7U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dinitrophenol[2,4-]	1.7U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dinitrotoluene[2,4-]	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Dinitrotoluene[2,5-]	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Endosulfan I	0.0018U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Endosulfan II	0.0035U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Endosulfan Sulfate	0.0035U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Endrin	0.0035U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Endrin Aldehyde	0.0035U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Endrin Ketone	0.0035U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Ethylbenzene	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Fluoranthene	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Fluorene	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Heptachlor	0.0018U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Heptachlor Epoxide	0.0018U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Hexachlorobenzene	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Hexachlorobutadiene	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Hexachlorocyclopentadiene	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Hexachloroethane	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Hexanone[2-]	0.021U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Indeno(1,2,3-cd)pyrene	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Iodomethane	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Isophorone	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Isopropylbenzene	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Isopropyltoluene[4-]	0.005U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Methoxychlor[4,4']	0.018U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Methyl-2-pentanone[4-]	0.021U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Methylene Chloride	0.011 NONE	
73-02425	0173-97-0065	35-38	QBT3	3263R	Methylinaphthalene[2-]	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Methylphenol[2-]	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Methylphenol[4-]	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Naphthalene	0.35U	
73-02425	0173-97-0065	35-38	QBT3	3263R	Nitroaniline[2-]	1.7U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUA
73-02425	0173-97-0065	35-36	QBT3	3263R	Nitroaniline[3-]	1.7IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Nitroaniline[4-]	0.7IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Nitrobenzene	0.35IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Nitrophenol[2-]	0.35IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Nitrophenol[4-]	1.7IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Nitroso-di-n-propylamine[N-]	0.35IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Nitrosodimethylamine[N-]	0.35IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Nitrosodiphenylamine[N-]	0.35IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Oxybis(1-chloropropane)[2,2-]	0.35IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Pentachlorophenol	1.7IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Phenanthrene	0.35IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Phenol	0.35IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Propylbenzene[1-]	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Pyrene	0.15IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Styrene	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Tetrachloroethane[1,1,1,2-]	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Tetrachloroethane[1,1,2,2-]	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Tetrachloroethene	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Toluene	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Toxaphene (Technical Grade)	0.18IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Trichlorobenzene[1,2,4-]	0.35IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Trichloroethane[1,1,1-]	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Trichloroethane[1,1,2-]	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Trichloroethene	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Trichlorofluoromethane	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Trichlorophenol[2,4,5-]	1.7IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Trichlorophenol[2,4,6-]	0.35IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Trichloropropane[1,2,3-]	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Trimethylbenzene[1,2,4-]	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Trimethylbenzene[1,3,5-]	0.005IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Vinyl Chloride	0.011IU	
73-02425	0173-97-0065	35-36	QBT3	3263R	Xylene (Total)	0.005IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Acenaphthene	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Acenaphthylene	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Acetone	0.036IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Aniline	1IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Anthracene	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Aroclor-1016	0.04IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Aroclor-1221	0.08IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Aroclor-1232	0.04IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Aroclor-1242	0.04IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Aroclor-1248	0.04IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Aroclor-1254	0.04IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Aroclor-1260	0.04IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Azobenzene	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Benzene	0.006IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Benzidine	2IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Benzo(a)anthracene	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Benzo(a)pyrene	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Benzo(b)fluoranthene	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Benzo(g,h,i)perylene	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Benzoic Acid	2IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Benzyl Alcohol	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Bis(2-chloroethoxy)methane	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Bis(2-chloroethyl)ether	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Bis(2-ethylhexyl)phthalate	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Bromobenzene	0.006IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Bromochloromethane	0.006IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Bromodichloromethane	0.006IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Bromoform	0.006IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Bromomethane	0.012IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Bromophenyl-phenylether[4-]	0.4IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Butanone[2-]	0.024IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Butylbenzene[n-]	0.006IU	
73-02426	0173-97-0066	15-16	QBT3	3269R	Butylbenzene[sec-]	0.006IU	

LOG#	SAMPLE#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD	RESULT (mg/kg)	FINAL
73-02426	0173-97-0066	15-16	QBT3	3269R	Butybenzene[tert-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Butylbenzylphthalate		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Carbazole		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Carbon Disulfide		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Carbon Tetrachloride		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chloro-3-methylphenol[4-]		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chloroaniline[4-]		1U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chlorobenzene		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chlorodibromomethane		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chloroethane		0.012U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chloroform		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chloromethane		0.012U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chloronaphthalene[2-]		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chlorophenol[2-]		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chlorophenyl-phenyl[4-] Ether		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chlorotoluene[2-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chlorotoluene[4-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Chrysene		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Di-n-butylphthalate		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Di-n-octylphthalate		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dibenz(a,h)anthracene		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dibenzofuran		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dibromo-3-chloropropane[1,2-]		0.012U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dibromoethane[1,2-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dibromomethane		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichlorobenzene[1,2-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichlorobenzene[1,3-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichlorobenzene[1,4-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichlorobenzidine[3,3-]		2U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichlorodifluoromethane		0.012U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichloroethane[1,1-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichloroethane[1,2-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichloroethene[1,1-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichloroethene[trans-1,2-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichloroethene[trans-1,2-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichlorophenol[2,4-]		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichloropropane[1,2-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichloropropane[1,3-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichloropropane[2,2-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichloropropene[1,1-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichloropropene[trans-1,3-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dichloropropene[trans-1,3-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Diethylphthalate		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dimethyl Phthalate		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dimethylphenol[2,4-]		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dinitro-2-methylphenol[4,6-]		2U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dinitrophenol[2,4-]		2U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dinitrotoluene[2,4-]		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Dinitrotoluene[2,6-]		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Ethylbenzene		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Fluoranthene		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Fluorene		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Hexachlorobenzene		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Hexachlorobutadiene		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Hexachlorocyclopentadiene		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Hexachloroethane		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Hexanone[2-]		0.024U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Indeno[1,2,3-cd]pyrene		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Iodomethane		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Isophorone		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Isopropylbenzene		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Isopropyltoluene[4-]		0.006U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Methyl-2-pentanone[4-]		0.024U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Methylene Chloride		0.01U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Methylnaphthalene[2-]		0.4U	
73-02426	0173-97-0066	15-16	QBT3	3269R	Methylphenol[2-]		0.4U	

LOCATION	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL
73-02426	0173-97-0066	15-16	QBT3	3269R	Methylphenol[4-]		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Naphthalene		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Nitroaniline[2-]		2IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Nitroaniline[3-]		2IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Nitroaniline[4-]		2IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Nitrobenzene		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Nitrophenol[2-]		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Nitrophenol[4-]		2IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Nitroso-di-n-propylamine[N-]		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Nitrosodimethylamine[N-]		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Nitrosodiphenylamine[N-]		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Oxybis(1-chloropropane)[2,2-]		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Pentachlorophenol		2IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Phenanthrene		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Phenol		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Propylbenzene[1-]		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Pyrene		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Pyridine		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Styrene		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Tetrachloroethane[1,1,1,2-]		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Tetrachloroethane[1,1,2,2-]		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Tetrachloroethene		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Toluene		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Trichloro-1,2,2-trifluoroethane[1,1,2-]		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Trichlorobenzene[1,2,3-]		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Trichlorobenzene[1,2,4-]		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Trichloroethane[1,1,1-]		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Trichloroethane[1,1,2-]		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Trichloroethene		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Trichlorofluoromethane		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Trichlorophenol[2,4,5-]		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Trichlorophenol[2,4,6-]		0.4IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Trichloropropane[1,2,3-]		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Trimethylbenzene[1,2,4-]		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Trimethylbenzene[1,3,5-]		0.006IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Vinyl Chloride		0.012IU
73-02426	0173-97-0066	15-16	QBT3	3269R	Xylene (Total)		0.006IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Acenaphthene		0.35IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Acenaphthylene		0.35IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Acetone		0.056/NONE
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Aldrin		0.0017IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Aniline		0.69IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Anthracene		0.35IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Aroclor-1016		0.033IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Aroclor-1221		0.066IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Aroclor-1232		0.033IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Aroclor-1242		0.033IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Aroclor-1248		0.033IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Aroclor-1254		0.033IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Aroclor-1260		0.033IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Azobenzene		0.69IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Benzene		0.005IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Benzo(a)anthracene		0.35IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Benzo(a)pyrene		0.35IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Benzo(b)fluoranthene		0.35IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Benzo(g,h,i)perylene		0.35IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Benzo(k)fluoranthene		0.35IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Benzoic Acid		3.5IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Benzyl Alcohol		1.4IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	BHC(alpha-)		0.0017IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	BHC(beta-)		0.0017IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	BHC(delta-)		0.0017IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	BHC(gamma-)		0.0017IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Bis(2-chloroethoxy)methane		0.35IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Bis(2-chloroethyl)ether		0.35IU
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Bis(2-ethylhexyl)phthalate		0.35IU

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUA
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Bromobenzene	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Bromochloromethane	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Bromodichloromethane	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Bromoform	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Bromomethane	0.01U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Bromophenyl-phenylether[4-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Butanone[2-]	0.13 NONE	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Butylbenzene[n-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Butylbenzene[sec-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Butylbenzene[tert-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Butylbenzylphthalate	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Carbon Disulfide	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Carbon Tetrachloride	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chlordane[alpha-]	0.0017U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chlordane[gamma-]	0.0017U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chloro-3-methylphenol[4-]	0.69U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chloroaniline[4-]	1.4U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chlorobenzene	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chlorodibromomethane	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chloroethane	0.01U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chloroform	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chloromethane	0.01U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chloronaphthalene[2-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chlorophenol[2-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chlorophenyl-phenyl[4-] Ether	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chlorotoluene[2-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chlorotoluene[4-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Chrysene	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	DDD[4,4-]	0.0033U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	DDF[4,4-]	0.0033U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	DDT[4,4-]	0.0033U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Di-n-butylphthalate	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Di-n-octylphthalate	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dibenz(a,h)anthracene	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dibenzofuran	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dibromo-3-chloropropane[1,2-]	0.01U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dibromoethane[1,2-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dibromomethane	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichlorobenzene[1,2-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichlorobenzene[1,3-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichlorobenzene[1,4-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichlorobenzidine[3,3-]	0.69U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichlorodifluoromethane	0.01U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichloroethane[1,1-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichloroethane[1,2-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichloroethene[1,1-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichloroethene[cis-1,2-]	0.01U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichloroethene[trans-1,2-]	0.01U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichlorophenol[2,4-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichloropropane[1,2-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichloropropane[1,3-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichloropropane[2,2-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichloropropene[1,1-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichloropropene[cis-1,3-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dichloropropene[trans-1,3-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dieldrin	0.0033U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Diethylphthalate	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dimethyl Phthalate	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dimethylphenol[2,4-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dinitro-2-methylphenol[4,6-]	1.7U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dinitrophenol[2,4-]	1.7U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dinitrotoluene[2,4-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Dinitrotoluene[2,6-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Endosulfan I	0.0017U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Endosulfan II	0.0033U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3282R	Endosulfan Sulfate	0.0033U	

LOC ID	SAMPLE NO.	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL DC
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Endrin	0.0033U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Endrin Aldehyde	0.00033U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Endrin Ketone	0.0033U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Ethylbenzene	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Fluoranthene	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Fluorene	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Heptachlor	0.0017U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Heptachlor Epoxide	0.0017U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Hexachlorobenzene	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Hexachlorobutadiene	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Hexachlorocyclopentadiene	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Hexachloroethane	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Hexanone [2-]	0.02U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Indeno(1,2,3-cd)pyrene	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Iodomethane	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Isophorone	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Isopropylbenzene	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Isopropyltoluene[4-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Methoxychlor[4,4'-]	0.017U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Methyl-2-pentanone[4-]	0.02U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Methylene Chloride	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Methylnaphthalene[2-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Methylphenol[2-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Methylphenol[4-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Naphthalene	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Nitroaniline[2-]	1.7U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Nitroaniline[3-]	1.7U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Nitroaniline[4-]	0.69U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Nitrobenzene	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Nitrophenol[2-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Nitrophenol[4-]	1.7U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Nitroso-d,n-propylamine[N-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Nitrosodimethylamine[N-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Nitrosodiphenylamine[N-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Oxybis(1-chloropropane)[2,2'-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Pentachlorophenol	1.7U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Phenanthrene	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Phenol	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Propylbenzene[1-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Pyrene	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Styrene	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Tetrachloroethane[1,1,1,2-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Tetrachloroethane[1,1,2,2-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Tetrachloroethene	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Toluene	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Toxaphene (Technical Grade)	0.17U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Trichlorobenzene[1,2,4-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Trichloroethane[1,1,1-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Trichloroethane[1,1,2-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Trichloroethene	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Trichlorofluoromethane	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Trichlorophenol[2,4,5-]	1.7U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Trichlorophenol[2,4,6-]	0.35U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Trichloropropane[1,2,3-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Trimethylbenzene[1,2,4-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Trimethylbenzene[1,3,5-]	0.005U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Vinyl Chloride	0.01U	
73-02427	0173-97-0067	20.5-21.5	GBT3	3282R	Xylene (Total)	0.005U	
73-02427	0173-97-0068	25.5-26.5	GBT3	3282R	Acenaphthene	0.43U	
73-02427	0173-97-0068	25.5-26.5	GBT3	3282R	Acenaphthylene	0.43U	
73-02427	0173-97-0068	25.5-26.5	GBT3	3282R	Acetone	0.032NONE	
73-02427	0173-97-0068	25.5-26.5	GBT3	3282R	Aldrin	0.0017U	
73-02427	0173-97-0068	25.5-26.5	GBT3	3282R	Aniline	0.86U	
73-02427	0173-97-0068	25.5-26.5	GBT3	3282R	Anthracene	0.43U	
73-02427	0173-97-0068	25.5-26.5	GBT3	3282R	Aroclor-1016	0.033U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QU
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Aroclor-1221	0.066U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Aroclor-1232	0.033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Aroclor-1242	0.033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Aroclor-1248	0.033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Aroclor-1254	0.033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Aroclor-1260	0.033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Azobenzene	0.86U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Benzene	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Benzo(a)anthracene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Benzo(a)pyrene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Benzo(b)fluoranthene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Benzo(g,h,i)perylene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Benzo(k)fluoranthene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Benzic Acid	4.3U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Benzyl Alcohol	1.7U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	BHC(alpha-)	0.0017U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	BHC(beta-)	0.0017U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	BHC(delta-)	0.0017U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	BHC(gamma-)	0.0017U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Bis(2-chloroethoxy)methane	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Bis(2-chloroethyl)ether	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Bis(2-ethylhexyl)phthalate	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Bromobenzene	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Bromochloromethane	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Bromodichloromethane	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Bromoform	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Bromomethane	0.01U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Bromophenyl-phenylether(4-)	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Butanone(2-)	0.067 NONE	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Butylbenzene(n-)	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Butylbenzene(sec-)	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Butylbenzene(tert-)	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Butylbenzylphthalate	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Carbon Disulfide	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Carbon Tetrachloride	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chlordane(alpha-)	0.0017U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chlordane(gamma-)	0.0017U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chloro-3-methylphenol(4-)	0.86U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chloroaniline(4-)	1.7U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chlorobenzene	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chlorodibromomethane	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chloroethane	0.01U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chloroform	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chloromethane	0.01U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chloronaphthalene(2-)	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chlorophenol(2-)	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chlorophenyl-phenyl(4-) Ether	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chlorotoluene(2-)	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chlorotoluene(4-)	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Chrysene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	DDD(4,4')	0.0033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	DDE(4,4')	0.0033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	DDT(4,4')	0.0033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Di-n-butylphthalate	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Di-n-octylphthalate	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dibenz(a,h)anthracene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dibenzofuran	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dibromo-3-chloropropane(1,2-)	0.01U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dibromoethane(1,2-)	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dibromomethane	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichlorobenzene(1,2-)	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichlorobenzene(1,3-)	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichlorobenzene(1,4-)	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichlorobenzidine(3,3')	0.86U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichlorodifluoromethane	0.01U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichloroethane(1,1-)	0.005U	

TA-73 LANDFILL ANALYTICAL DATA, SUBSURFACE-ORGANIC

8/26/98

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL QU
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichloroethane[1,2-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichloroethene[1,1-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichloroethene[cis-1,2-]	0.01U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichloroethene[trans-1,2-]	0.01U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichlorophenol[2,4-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichloropropane[1,2-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichloropropane[1,3-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichloropropane[2,2-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichloropropene[1,1-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichloropropene[cis-1,3-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dichloropropene[trans-1,3-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dieldrin	0.0033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Diethylphthalate	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dimethyl Phthalate	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dimethylphenol[2,4-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dinitro-2-methylphenol[4,6-]	2.1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dinitrophenol[2,4-]	2.1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dinitrotoluene[2,4-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Dinitrotoluene[2,6-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Endosulfan I	0.0017U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Endosulfan II	0.0033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Endosulfan Sulfate	0.0033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Endrin	0.0033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Endrin Aldehyde	0.0033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Endrin Ketone	0.0033U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Ethylbenzene	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Fluoranthene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Fluorene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Heptachlor	0.0017U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Heptachlor Epoxide	0.0017U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Hexachlorobenzene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Hexachlorobutadiene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Hexachlorocyclopentadiene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Hexachloroethane	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Hexanone[2-]	0.02U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Indeno(1,2,3-cd)pyrene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Iodomethane	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Isophorone	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Isopropylbenzene	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Isopropyltoluene[4-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Methoxychlor[4,4'-]	0.017U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Methyl-2-pentanone[4-]	0.02U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Methylene Chloride	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Methylnaphthalene[2-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Methylphenol[2-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Methylphenol[4-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Naphthalene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Nitroaniline[2-]	2.1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Nitroaniline[3-]	2.1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Nitroaniline[4-]	0.86U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Nitrobenzene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Nitrophenol[2-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Nitrophenol[4-]	2.1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Nitroso-di-n-propylamine[N-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Nitrosodimethylamine[N-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Nitrosodiphenylamine[N-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Oxybis(1-chloropropane)[2,2-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Pentachlorophenol	2.1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Phenanthrene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Phenol	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Propylbenzene[1-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Pyrene	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Styrene	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Tetrachloroethane[1,1,1,2-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Tetrachloroethane[1,1,2,2-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Tetrachloroethene	0.005U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Toluene	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Toxaphene (Technical Grade)	0.17U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Trichlorobenzene[1,2,4-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Trichloroethane[1,1,1-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Trichloroethane[1,1,2-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Trichloroethene	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Trichlorofluoromethane	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Trichlorophenol[2,4,5-]	2.1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Trichlorophenol[2,4,6-]	0.43U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Trichloropropane[1,2,3-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Trimethylbenzene[1,2,4-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Trimethylbenzene[1,3,5-]	0.005U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Vinyl Chloride	0.01U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3282R	Xylene (Total)	0.005U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Acenaphthene	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Acenaphthylene	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Acetone	0.052 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Aldrin	0.0019U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Aniline	0.75U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Anthracene	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Aroclor-1018	0.038U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Aroclor-1221	0.075U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Aroclor-1232	0.038U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Aroclor-1242	0.038U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Aroclor-1248	0.038U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Aroclor-1254	0.038U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Aroclor-1260	0.038U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Azobenzene	0.75U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Benzene	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Benzo(a)anthracene	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Benzo(a)pyrene	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Benzo(b)fluoranthene	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Benzo(g,h,i)perylene	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Benzo(k)fluoranthene	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Benzoic Acid	3.8U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Benzyl Alcohol	1.5U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	BHC(alpha-)	0.0019U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	BHC(beta-)	0.0019U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	BHC(delta-)	0.0019U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	BHC(gamma-)	0.0019U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Bis(2-chloroethoxy)methane	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Bis(2-chloroethyl)ether	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Bis(2-ethylhexyl)phthalate	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Bromobenzene	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Bromochloromethane	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Bromodichloromethane	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Bromofom	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Bromomethane	0.011U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Bromophenyl-phenylether[4-]	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Butanone[2-]	0.023U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Butylbenzene[n-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Butylbenzene[sec-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Butylbenzene[tert-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Butylbenzylphthalate	0.38U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Carbon Disulfide	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Carbon Tetrachloride	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Chlordane(alpha-)	0.0019U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Chlordane(gamma-)	0.0019U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Chloro-3-methylphenol[4-]	0.75U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Chloroaniline[4-]	1.5U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Chlorobenzene	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Chlorodibromomethane	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Chloroethane	0.011U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Chloroform	0.0057U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3288R	Chloromethane	0.011U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU.
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Chloronaphthalene[2-]	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Chlorophenol[2-]	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Chlorophenyl-phenyl[4-] Ether	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Chlorotoluene[2-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Chlorotoluene[4-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Chrysene	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	DDD[4,4'-]	0.0038U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	DDE[4,4'-]	0.0038U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	DDT[4,4'-]	0.0038U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Di-n-butylphthalate	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Di-n-octylphthalate	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dibenz(a,h)anthracene	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dibenzofuran	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dibromoethane[1,2-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dibromomethane	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichlorobenzene[1,2-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichlorobenzene[1,3-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichlorobenzene[1,4-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichlorobenzidine[3,3'-]	0.75U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichlorodifluoromethane	0.011U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichloroethane[1,1-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichloroethane[1,2-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichloroethene[1,1-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichloroethene[cis-1,2-]	0.011U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichloroethene[trans-1,2-]	0.011U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichlorophenol[2,4-]	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichloropropane[1,2-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichloropropane[1,3-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichloropropane[2,2-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichloropropene[1,1-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichloropropene[cis-1,3-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dichloropropene[trans-1,3-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dieldrin	0.0038U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Diethylphthalate	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dimethyl Phthalate	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dimethylphenol[2,4-]	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dinitro-2-methylphenol[4,6-]	1.8U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dinitrophenol[2,4-]	1.8U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dinitrotoluene[2,4-]	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Dinitrotoluene[2,6-]	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Endosulfan I	0.0019U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Endosulfan II	0.0038U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Endosulfan Sulfate	0.0038U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Endrin	0.0038U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Endrin Aldehyde	0.00038U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Endrin Ketone	0.0038U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Ethylbenzene	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Fluoranthene	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Fluorene	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Heptachlor	0.0019U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Heptachlor Epoxide	0.0019U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Hexachlorobenzene	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Hexachlorobutadiene	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Hexachlorocyclopentadiene	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Hexachloroethane	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Hexanone[2-]	0.023U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Indeno(1,2,3-cd)pyrene	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Iodomethane	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Isophorone	0.38U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Isopropylbenzene	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Isopropyltoluene[4-]	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Methoxychlor[4,4'-]	0.019U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Methyl-2-pentanone[4-]	0.023U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Methylene Chloride	0.0057U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Methylnaphthalene[2-]	0.38U	

CLOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Methylphenol[2-]	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Methylphenol[4-]	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Naphthalene	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Nitroaniline[2-]	1.8 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Nitroaniline[3-]	1.8 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Nitroaniline[4-]	0.75 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Nitrobenzene	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Nitrophenol[2-]	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Nitrophenol[4-]	1.8 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Nitroso-di-n-propylamine[N-]	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Nitrosodimethylamine[N-]	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Nitrosodiphenylamine[N-]	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Oxybis(1-chloropropane)[2,2-]	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Pentachlorophenol	1.8 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Phenanthrene	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Phenol	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Propylbenzene[1-]	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Pyrene	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Styrene	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Tetrachloroethane[1,1,1,2-]	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Tetrachloroethane[1,1,2,2-]	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Tetrachloroethene	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Toluene	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Toxaphene (Technical Grade)	0.19 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Trichlorobenzene[1,2,4-]	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Trichloroethane[1,1,1-]	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Trichloroethane[1,1,2-]	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Trichloroethene	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Trichlorofluoromethane	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Trichlorophenol[2,4,5-]	1.8 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Trichlorophenol[2,4,6-]	0.38 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Trichloropropane[1,2,3-]	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Trimethylbenzene[1,2,4-]	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Trimethylbenzene[1,3,5-]	0.0057 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Vinyl Chloride	0.011 U	
73-02428	0173-97-0069	25.5-26.5	GBT3	3288R	Xylene (Total)	0.0057 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Acenaphthene	0.38 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Acenaphthylene	0.38 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Acetone	0.052 NONE	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Aldrin	0.0019 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Aniline	0.75 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Anthracene	0.38 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Aroclor-1016	0.038 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Aroclor-1221	0.075 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Aroclor-1232	0.038 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Aroclor-1242	0.038 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Aroclor-1248	0.038 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Aroclor-1254	0.038 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Aroclor-1260	0.038 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Azobenzene	0.75 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Benzene	0.0057 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Benzo(a)anthracene	0.38 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Benzo(a)pyrene	0.38 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Benzo(b)fluoranthene	0.38 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Benzo(g,h,i)perylene	0.38 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Benzo(k)fluoranthene	0.38 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Benzole Acid	3.8 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Benzyl Alcohol	1.5 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	BHC[alpha-]	0.0019 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	BHC[beta-]	0.0019 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	BHC[delta-]	0.0019 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	BHC[gamma-]	0.0019 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Bis(2-chloroethoxy)methane	0.38 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Bis(2-chloroethyl)ether	0.38 U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Bis(2-ethylhexyl)phthalate	0.38 U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTES	STD-RESULT (mg/kg)	FINAL QU.
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Bromobenzene	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Bromochloromethane	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Bromodichloromethane	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Bromoform	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Bromomethane	0.011U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Bromophenyl-phenylether[4-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Butanone[2-]	0.023U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Butylbenzene[n-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Butylbenzene(sec-)	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Butylbenzene(ter-)	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Butylbenzylphthalate	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Carbon Disulfide	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Carbon Tetrachloride	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chlordane[alpha-]	0.0045/NONE	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chlordane[gamma-]	0.006/NONE	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chloro-3-methylphenol[4-]	0.75U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chloroaniline[4-]	1.5U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chlorobenzene	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chlorodibromomethane	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chloroethane	0.011U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chloroform	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chloromethane	0.011U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chloronaphthalene[2-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chlorophenol[2-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chlorophenyl-phenyl[4-] Ether	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chlorotoluene[2-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chlorotoluene[4-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Chrysene	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	DDD[4,4'-]	0.0038U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	DE[4,4'-]	0.0038U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	DOT[4,4'-]	0.0038U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Di-n-butylphthalate	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Di-n-octylphthalate	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dibenz[a,h]anthracene	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dibenzofuran	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dibromoethane[1,2-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dibromomethane	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichlorobenzene[1,2-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichlorobenzene[1,3-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichlorobenzene[1,4-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichlorobenzidine[3,3'-]	0.75U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichlorodifluoromethane	0.011U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichloroethane[1,1-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichloroethane[1,2-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichloroethene[1,1-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichloroethene[cis-1,2-]	0.011U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichloroethene[trans-1,2-]	0.011U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichlorophenol[2,4-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichloropropane[1,2-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichloropropane[1,3-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichloropropane[2,2-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichloropropene[1,1-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichloropropene[cis-1,3-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dichloropropene[trans-1,3-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dieldrin	0.0038U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Diethylphthalate	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dimethyl Phthalate	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dimethylphenol[2,4-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dinitro-2-methylphenol[4,6-]	1.8U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dinitrophenol[2,4-]	1.8U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dinitrotoluene[2,4-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Dinitrotoluene[2,6-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Endosulfan I	0.0019U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Endosulfan II	0.0038U	
73-02428	0173-97-0070	25.5-26.5	GBT3	3288R	Endosulfan Sulfate	0.0038U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL C
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Endrin	0.0038U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Endrin Aldehyde	0.00038U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Endrin Ketone	0.0038U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Ethylbenzene	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Fluoranthene	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Fluorene	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Heptachlor	0.0019U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Heptachlor Epoxide	0.0019U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Hexachlorobenzene	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Hexachlorobutadiene	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Hexachlorocyclopentadiene	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Hexachloroethane	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Hexanone[2-]	0.023U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Indeno[1,2,3-cd]pyrene	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Iodomethane	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Isophorone	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Isopropylbenzene	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Isopropyltoluene[4-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Methoxychlor[4,4'-]	0.019U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Methyl-2-pentanone[4-]	0.023U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Methylene Chloride	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Methylnaphthalene[2-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Methylphenol[2-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Methylphenol[4-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Naphthalene	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Nitroaniline[2-]	1.8U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Nitroaniline[3-]	1.8U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Nitroaniline[4-]	0.75U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Nitrobenzene	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Nitrophenol[2-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Nitrophenol[4-]	1.8U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Nitroso-di-n-propylamine[N-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Nitrosodimethylamine[N-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Nitrosodiphenylamine[N-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Oxybis(1-chloropropane)[2,2-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Pentachlorophenol	1.8U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Phenanthrene	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Phenol	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Propylbenzene[1-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Pyrene	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Styrene	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Tetrachloroethane[1,1,1,2-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Tetrachloroethane[1,1,2,2-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Tetrachloroethene	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Toluene	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Toxaphene (Technical Grade)	0.19U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Trichlorobenzene[1,2,4-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Trichloroethane[1,1,1-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Trichloroethane[1,1,2-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Trichloroethene	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Trichlorofluoromethane	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Trichlorophenol[2,4,5-]	1.8U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Trichlorophenol[2,4,6-]	0.38U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Trichloropropane[1,2,3-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Trimethylbenzene[1,2,4-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Trimethylbenzene[1,3,5-]	0.0057U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Vinyl Chloride	0.011U	
73-02428	0173-97-0070	25.5-26.5	QBT3	3288R	Xylene (Total)	0.0057U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Acenaphthene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Acenaphthylene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Acetone	0.024 NONE	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Aldrin	0.0018U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Aniline	0.7U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Anthracene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Aroclor-1016	0.035U	

TA-73 LANDFILL ANALYTICAL DATA, SUBSURFACE-ORGANIC

8/26/98

LOC	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL QUAL
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Aroclor-1221	0.07U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Aroclor-1232	0.035U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Aroclor-1242	0.035U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Aroclor-1248	0.035U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Aroclor-1254	0.035U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Aroclor-1260	0.035U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Azobenzene	0.7U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Benzene	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Benzo(a)anthracene	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Benzo(a)pyrene	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Benzo(b)fluoranthene	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Benzo(g,h,i)perylene	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Benzo(k)fluoranthene	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Benzoic Acid	3.5U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Benzyl Alcohol	1.4U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	BHC(alpha-)	0.0018U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	BHC(beta-)	0.0018U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	BHC(delta-)	0.0018U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	BHC(gamma-)	0.0018U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Bis(2-chloroethoxy)methane	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Bis(2-chloroethyl)ether	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Bis(2-ethylhexyl)phthalate	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Bromobenzene	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Bromochloromethane	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Bromodichloromethane	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Bromoform	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Bromomethane	0.011U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Bromophenyl-phenylether(4-)	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Butanone(2-)	0.021U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Butylbenzene(n-)	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Butylbenzene(sec-)	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Butylbenzene(tert-)	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Butylbenzylphthalate	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Carbon Disulfide	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Carbon Tetrachloride	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chlordane(alpha-)	0.0018U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chlordane(gamma-)	0.0018U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chloro-3-methylphenol(4-)	0.7U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chloroaniline(4-)	1.4U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chlorobenzene	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chlorodibromomethane	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chloroethane	0.011U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chloroform	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chloromethane	0.011U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chloronaphthalene(2-)	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chlorophenol(2-)	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chlorophenyl-phenyl(4-) Ether	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chlorotoluene(2-)	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chlorotoluene(4-)	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Chrysene	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	DDD(4,4'-)	0.0035U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	DDE(4,4'-)	0.0035U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	DDT(4,4'-)	0.0035U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Di-n-butylphthalate	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Di-n-octylphthalate	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Dibenz(a,h)anthracene	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Dibenzofuran	0.35U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Dibromo-3-chloropropane(1,2-)	0.011U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Dibromoethane(1,2-)	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Dibromomethane	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Dichlorobenzene(1,2-)	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Dichlorobenzene(1,3-)	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Dichlorobenzene(1,4-)	0.0053U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Dichlorobenzidine(3,3'-)	0.7U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Dichlorodifluoromethane	0.011U	
73-02428	0173-97-0071	31.5-32.5	GBT3	3288R	Dichloroethane(1,1-)	0.0053U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dichloroethane[1,2-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dichloroethene[1,1-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dichloroethene[cis-1,2-]	0.011U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dichloroethene[trans-1,2-]	0.011U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dichlorophenol[2,4-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dichloropropane[1,2-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dichloropropane[1,3-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dichloropropane[2,2-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dichloropropene[1,1-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dichloropropene[cis-1,3-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dichloropropene[trans-1,3-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dieldrin	0.0035U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Diethylphthalate	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dimethyl Phthalate	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dimethylphenol[2,4-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dinitro-2-methylphenol[4,6-]	1.7U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dinitrophenol[2,4-]	1.7U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dinitrotoluene[2,4-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Dinitrotoluene[2,6-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Endosulfan I	0.0018U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Endosulfan II	0.0035U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Endosulfan Sulfate	0.0035U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Endrin	0.0035U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Endrin Aldehyde	0.00035U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Endrin Ketone	0.0035U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Ethylbenzene	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Fluoranthene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Fluorene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Heptachlor	0.0018U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Heptachlor Epoxide	0.0018U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Hexachlorobenzene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Hexachlorobutadiene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Hexachlorocyclopentadiene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Hexachloroethane	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Hexanone[2-]	0.021U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Indeno[1,2,3-cd]pyrene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Iodomethane	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Isophorone	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Isopropylbenzene	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Isopropyltoluene[4-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Methoxychlor[4,4-]	0.018U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Methyl-2-pentanone[4-]	0.021U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Methylene Chloride	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Methylnaphthalene[2-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Methylphenol[2-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Methylphenol[4-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Naphthalene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Nitroaniline[2-]	1.7U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Nitroaniline[3-]	1.7U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Nitroaniline[4-]	0.7U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Nitrobenzene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Nitrophenol[2-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Nitrophenol[4-]	1.7U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Nitroso-di-n-propylamine[N-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Nitrosodimethylamine[N-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Nitrosodiphenylamine[N-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Oxybis(1-chloropropane)[2,2-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Pentachlorophenol	1.7U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Phenanthrene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Phenol	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Propylbenzene[1-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Pyrene	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Styrene	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Tetrachloroethane[1,1,1,2-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Tetrachloroethane[1,1,2,2-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Tetrachloroethene	0.0053U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST NO.	ANALYTE	STD. RESULT (mg/kg)	FINAL QU.
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Toluene	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Toxaphene (Technical Grade)	0.18U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Trichlorobenzene[1,2,4-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Trichloroethane[1,1,1-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Trichloroethane[1,1,2-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Trichloroethene	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Trichlorofluoromethane	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Trichlorophenol[2,4,5-]	1.7U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Trichlorophenol[2,4,6-]	0.35U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Trichloropropane[1,2,3-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Trimethylbenzene[1,2,4-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Trimethylbenzene[1,3,5-]	0.0053U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Vinyl Chloride	0.011U	
73-02428	0173-97-0071	31.5-32.5	QBT3	3288R	Xylene (Total)	0.0053U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Acenaphthene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Acenaphthylene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Acetone	0.022U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Aldrin	0.0017U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Aniline	0.73U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Anthracene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Aroclor-1016	0.033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Aroclor-1221	0.068U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Aroclor-1232	0.033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Aroclor-1242	0.033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Aroclor-1248	0.033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Aroclor-1254	0.033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Aroclor-1260	0.033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Azobenzene	0.73U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Benzene	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Benzo(a)anthracene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Benzo(a)pyrene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Benzo(b)fluoranthene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Benzo(g,h,i)perylene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Benzo(k)fluoranthene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Benzoic Acid	3.7U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Benzyl Alcohol	1.4U	
73-02429	0173-97-0072	76-77	QBT3	3302R	BHC[alpha-]	0.0017U	
73-02429	0173-97-0072	76-77	QBT3	3302R	BHC[beta-]	0.0017U	
73-02429	0173-97-0072	76-77	QBT3	3302R	BHC[delta-]	0.0017U	
73-02429	0173-97-0072	76-77	QBT3	3302R	BHC[gamma-]	0.0017U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Bis(2-chloroethoxy)methane	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Bis(2-chloroethyl)ether	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Bis(2-ethylhexyl)phthalate	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Bromobenzene	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Bromochloromethane	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Bromodichloromethane	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Bromoform	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Bromomethane	0.011U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Bromophenyl-phenylether[4-]	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Butanone[2-]	0.022U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Butylbenzene[n-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Butylbenzene[sec-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Butylbenzene[tert-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Butylbenzylphthalate	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Carbon Disulfide	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Carbon Tetrachloride	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chlordane[alpha-]	0.0017U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chlordane[gamma-]	0.0017U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chloro-3-methylphenol[4-]	0.73U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chloroaniline[4-]	1.4U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chlorobenzene	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chlorodibromomethane	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chloroethane	0.011U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chloroform	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chloromethane	0.011U	

LOC. ID#	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QTY
73-02429	0173-97-0072	76-77	QBT3	3302R	Chloronaphthalene[2-]	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chlorophenol[2-]	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chlorophenyl-phenyl[4-] Ether	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chlorotoluene[2-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chlorotoluene[4-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Chrysene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	DDD[4,4-]	0.0033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	DDE[4,4-]	0.0033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	DDT[4,4-]	0.0033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Di-n-butylphthalate	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Di-n-octylphthalate	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dibenz(a,h)anthracene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dibenzofuran	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dibromo-3-chloropropane[1,2-]	0.011U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dibromoethane[1,2-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dibromomethane	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichlorobenzene[1,2-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichlorobenzene[1,3-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichlorobenzene[1,4-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichlorobenzidine[3,3-]	0.73U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichlorodifluoromethane	0.011U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichloroethane[1,1-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichloroethane[1,2-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichloroethene[1,1-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichloroethene[dis-1,2-]	0.011U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichloroethene[trans-1,2-]	0.011U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichlorophenol[2,4-]	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichloropropane[1,2-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichloropropane[1,3-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichloropropane[2,2-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichloropropene[1,1-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichloropropene[dis-1,3-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dichloropropene[trans-1,3-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dieldrin	0.0033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Diethylphthalate	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dimethyl Phthalate	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dimethylphenol[2,4-]	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dinitro-2-methylphenol[4,6-]	1.8U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dinitrophenol[2,4-]	1.8U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dinitrotoluene[2,4-]	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Dinitrotoluene[2,6-]	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Endosulfan I	0.0017U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Endosulfan II	0.0033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Endosulfan Sulfate	0.0033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Endrin	0.0033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Endrin Aldehyde	0.0033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Endrin Ketone	0.0033U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Ethylbenzene	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Fluoranthene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Fluorene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Heptachlor	0.0017U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Heptachlor Epoxide	0.0017U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Hexachlorobenzene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Hexachlorobutadiene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Hexachlorocyclopentadiene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Hexachloroethane	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Hexanone[2-]	0.022U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Indeno[1,2,3-cd]pyrene	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Iodomethane	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Isophorone	0.37U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Isopropylbenzene	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Isopropyltoluene[4-]	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Methoxychlor[4,4-]	0.017U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Methyl-2-pentanone[4-]	0.022U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Methylene Chloride	0.0056U	
73-02429	0173-97-0072	76-77	QBT3	3302R	Methylnaphthalene[2-]	0.37U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-02429	0173-97-0072	76-77	GBT3	3302R	Methylphenol[2-]	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Methylphenol[4-]	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Naphthalene	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Nitroaniline[2-]	1.8U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Nitroaniline[3-]	1.8U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Nitroaniline[4-]	0.73U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Nitrobenzene	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Nitrophenol[2-]	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Nitrophenol[4-]	1.8U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Nitroso-di-n-propylamine[N-]	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Nitrosodimethylamine[N-]	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Nitrosodiphenylamine[N-]	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Oxybis(1-chloropropane)[2,2'-]	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Pentachlorophenol	1.8U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Phenanthrene	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Phenol	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Propylbenzene[1-]	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Pyrene	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Styrene	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Tetrachloroethane[1,1,1,2-]	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Tetrachloroethane[1,1,2,2-]	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Tetrachloroethene	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Toluene	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Toxaphene (Technical Grade)	0.17U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Trichlorobenzene[1,2,4-]	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Trichloroethane[1,1,1-]	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Trichloroethane[1,1,2-]	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Trichloroethene	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Trichlorofluoromethane	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Trichlorophenol[2,4,5-]	1.8U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Trichlorophenol[2,4,6-]	0.37U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Trichloropropane[1,2,3-]	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Trimethylbenzene[1,2,4-]	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Trimethylbenzene[1,3,5-]	0.0056U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Vinyl Chloride	0.011U	
73-02429	0173-97-0072	76-77	GBT3	3302R	Xylene (Total)	0.0056U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Acenaphthene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Acenaphthylene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Acetone	0.02U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Aldrin	0.0017U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Aniline	0.71U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Anthracene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Aroclor-1016	0.033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Aroclor-1221	0.066U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Aroclor-1232	0.033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Aroclor-1242	0.033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Aroclor-1248	0.033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Aroclor-1254	0.033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Aroclor-1260	0.033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Azobenzene	0.71U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Benzene	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Benzo(a)anthracene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Benzo(a)pyrene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Benzo(b)fluoranthene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Benzo(g,h,i)perylene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Benzo(k)fluoranthene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Benzoic Acid	3.5U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Benzyl Alcohol	1.4U	
73-02429	0173-97-0073	81-82	GBT3	3302R	BHC[alpha-]	0.0017U	
73-02429	0173-97-0073	81-82	GBT3	3302R	BHC[beta-]	0.0017U	
73-02429	0173-97-0073	81-82	GBT3	3302R	BHC[delta-]	0.0017U	
73-02429	0173-97-0073	81-82	GBT3	3302R	BHC[gamma-]	0.0017U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Bis(2-chloroethoxy)methane	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Bis(2-chloroethyl)ether	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Bis(2-ethylhexyl)phthalate	0.35U	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QUAL
73-02429	0173-97-0073	81-82	GBT3	3302R	Bromobenzene	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Bromochloromethane	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Bromodichloromethane	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Bromoform	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Bromomethane	0.01U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Bromophenyl-phenylether(4-)	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Butanone(2-)	0.02U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Butylbenzene(n-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Butylbenzene(sec-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Butylbenzene(tert-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Butylbenzylphthalate	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Carbon Disulfide	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Carbon Tetrachloride	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chlordane(alpha-)	0.0017U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chlordane(gamma-)	0.0017U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chloro-3-methylphenol(4-)	0.71U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chloroaniline(4-)	1.4U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chlorobenzene	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chlorodibromomethane	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chloroethane	0.01U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chloroform	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chloromethane	0.01U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chloronaphthalene(2-)	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chlorophenol(2-)	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chlorophenyl-phenyl(4-) Ether	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chlorotoluene(2-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chlorotoluene(4-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Chrysene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	DDD(4,4'-)	0.0033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	DDE(4,4'-)	0.0033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	DDT(4,4'-)	0.0033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Di-n-butylphthalate	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Di-n-octylphthalate	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dibenz(a,h)anthracene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dibenzofuran	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dibromo-3-chloropropane(1,2-)	0.01U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dibromoethane(1,2-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dibromomethane	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichlorobenzene(1,2-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichlorobenzene(1,3-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichlorobenzene(1,4-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichlorobenzidine(3,3'-)	0.71U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichlorodifluoromethane	0.01U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichloroethane(1,1-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichloroethane(1,2-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichloroethene(1,1-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichloroethene(cis-1,2-)	0.01U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichloroethene(trans-1,2-)	0.01U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichlorophenol(2,4-)	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichloropropane(1,2-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichloropropane(1,3-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichloropropane(2,2-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichloropropene(1,1-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichloropropene(cis-1,3-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dichloropropene(trans-1,3-)	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dieldrin	0.0033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Diethylphthalate	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dimethyl Phthalate	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dimethylphenol(2,4-)	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dinitro-2-methylphenol(4,6-)	1.7U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dinitrophenol(2,4-)	1.7U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dinitrotoluene(2,4-)	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Dinitrotoluene(2,6-)	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Endosulfan I	0.0017U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Endosulfan II	0.0033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Endosulfan Sulfate	0.0033U	

ALOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUA
73-02429	0173-97-0073	81-82	GBT3	3302R	Endrin	0.0033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Endrin Aldehyde	0.00033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Endrin Ketone	0.0033U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Ethylbenzene	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Fluoranthene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Fluorene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Heptachlor	0.0017U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Heptachlor Epoxide	0.0017U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Hexachlorobenzene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Hexachlorobutadiene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Hexachlorocyclopentadiene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Hexachloroethane	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Hexanone[2-]	0.02U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Indeno(1,2,3-cd)pyrene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Iodomethane	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Isophorone	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Isopropylbenzene	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Isopropyltoluene[4-]	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Methoxychlor[4,4'-]	0.017U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Methyl-2-pentanone[4-]	0.02U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Methylene Chloride	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Methylnaphthalene[2-]	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Methylphenol[2-]	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Methylphenol[4-]	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Naphthalene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Nitroaniline[2-]	1.7U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Nitroaniline[3-]	1.7U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Nitroaniline[4-]	0.71U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Nitrobenzene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Nitrophenol[2-]	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Nitrophenol[4-]	1.7U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Nitroso-di-n-propylamine[N-]	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Nitrosodimethylamine[N-]	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Nitrosodiphenylamine[N-]	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Oxybis(1-chloropropane)[2,2-]	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Pentachlorophenol	1.7U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Phenanthrene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Phenol	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Propylbenzene[1-]	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Pyrene	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Styrene	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Tetrachloroethane[1,1,1,2-]	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Tetrachloroethane[1,1,2,2-]	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Tetrachloroethene	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Toluene	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Toxaphene (Technical Grade)	0.17U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Trichlorobenzene[1,2,4-]	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Trichloroethane[1,1,1-]	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Trichloroethane[1,1,2-]	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Trichloroethene	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Trichlorofluoromethane	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Trichlorophenol[2,4,5-]	1.7U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Trichlorophenol[2,4,6-]	0.35U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Trichloropropane[1,2,3-]	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Trimethylbenzene[1,2,4-]	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Trimethylbenzene[1,3,5-]	0.005U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Vinyl Chloride	0.01U	
73-02429	0173-97-0073	81-82	GBT3	3302R	Xylene (total)	0.005U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Acenaphthene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Acenaphthene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Acenaphthylene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Acenaphthylene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Acetone	0.029U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Acetone	0.029U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aldrin	0.0024U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUA
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aldrin	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aniline	0.94U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aniline	0.94U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Anthracene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Anthracene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1016	0.047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1016	0.047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1221	0.094U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1221	0.094U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1232	0.047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1232	0.047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1242	0.047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1242	0.047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1248	0.047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1248	0.047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1254	0.047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1254	0.047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1260	0.047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Aroclor-1260	0.047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Azobenzene	0.94U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Azobenzene	0.94U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzo(a)anthracene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzo(a)anthracene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzo(a)pyrene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzo(a)pyrene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzo(b)fluoranthene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzo(b)fluoranthene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzo(g,h,i)perylene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzo(g,h,i)perylene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzo(k)fluoranthene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzo(k)fluoranthene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzoic Acid	4.7U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzoic Acid	4.7U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzyl Alcohol	1.9U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Benzyl Alcohol	1.9U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	BHC(alpha-)	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	BHC(alpha-)	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	BHC(beta-)	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	BHC(beta-)	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	BHC(delta-)	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	BHC(delta-)	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	BHC(gamma-)	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	BHC(gamma-)	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bis(2-chloroethoxy)methane	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bis(2-chloroethoxy)methane	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bis(2-chloroethyl)ether	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bis(2-chloroethyl)ether	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bis(2-ethoxy)phthalate	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bis(2-ethoxy)phthalate	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bromobenzene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bromobenzene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bromochloromethane	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bromochloromethane	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bromodichloromethane	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bromodichloromethane	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bromoform	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bromoform	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bromomethane	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bromomethane	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bromophenyl-phenylether(4-)	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Bromophenyl-phenylether(4-)	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Butanone(2-)	0.029U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Butanone(2-)	0.029U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Butylbenzene(n-)	0.0071U	

ELOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL QU
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Butylbenzene[n-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Butylbenzene[sec-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Butylbenzene[sec-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Butylbenzene[tert-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Butylbenzene[tert-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Butylbenzylphthalate	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Butylbenzylphthalate	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Carbon Disulfide	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Carbon Disulfide	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Carbon Tetrachloride	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Carbon Tetrachloride	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlordane[alpha-]	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlordane[alpha-]	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlordane[gamma-]	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlordane[gamma-]	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chloro-3-methylphenol[4-]	0.94U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chloro-3-methylphenol[4-]	0.94U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chloroaniline[4-]	1.9U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chloroaniline[4-]	1.9U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlorobenzene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlorobenzene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlorodibromomethane	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlorodibromomethane	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chloroethane	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chloroethane	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chloroform	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chloroform	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chloromethane	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chloromethane	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chloronaphthalene[2-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chloronaphthalene[2-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlorophenol[2-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlorophenol[2-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlorophenyl-phenyl[4-] Ether	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlorophenyl-phenyl[4-] Ether	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlorotoluene[2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlorotoluene[2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlorotoluene[4-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chlorotoluene[4-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chrysene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Chrysene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	DDD[4,4'-]	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	DDD[4,4'-]	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	DDE[4,4'-]	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	DDE[4,4'-]	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	DDT[4,4'-]	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	DDT[4,4'-]	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Di-n-butylphthalate	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Di-n-butylphthalate	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Di-n-octylphthalate	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Di-n-octylphthalate	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dibenz(a,h)anthracene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dibenz(a,h)anthracene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dibenzofuran	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dibenzofuran	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dibromo-3-chloropropane[1,2-]	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dibromo-3-chloropropane[1,2-]	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dibromoethane[1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dibromoethane[1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dibromomethane	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dibromomethane	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.47U	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL C/M
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzidine[3,3-]	0.94U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorobenzidine[3,3-]	0.94U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorodifluoromethane	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorodifluoromethane	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloroethane[1,1-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloroethane[1,1-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloroethane[1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloroethane[1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloroethene[1,1-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloroethene[1,1-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloroethene[trans-1,2-]	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloroethene[trans-1,2-]	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloroethene[trans-1,2-]	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorophenol[2,4-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichlorophenol[2,4-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloropropane[1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloropropane[1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloropropane[1,3-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloropropane[1,3-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloropropane[2,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloropropane[2,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloropropene[1,1-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloropropene[1,1-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloropropene[cis-1,3-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloropropene[cis-1,3-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloropropene[trans-1,3-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dichloropropene[trans-1,3-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dieldrin	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dieldrin	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Diethylphthalate	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Diethylphthalate	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dimethyl Phthalate	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dimethyl Phthalate	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dimethylphenol[2,4-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dimethylphenol[2,4-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dinitro-2-methylphenol[4,6-]	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dinitro-2-methylphenol[4,6-]	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dinitrophenol[2,4-]	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dinitrophenol[2,4-]	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dinitrotoluene[2,4-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dinitrotoluene[2,4-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dinitrotoluene[2,6-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Dinitrotoluene[2,6-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Endosulfan I	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Endosulfan I	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Endosulfan II	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Endosulfan II	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Endosulfan Sulfate	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Endosulfan Sulfate	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Endrin	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Endrin	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Endrin Aldehyde	0.00047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Endrin Aldehyde	0.00047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Endrin Ketone	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Endrin Ketone	0.0047U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Ethylbenzene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Ethylbenzene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Fluoranthene	0.47U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QU
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Fluoranthene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Fluorene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Fluorene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Heptachlor	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Heptachlor	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Heptachlor Epoxide	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Heptachlor Epoxide	0.0024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Hexachlorobenzene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Hexachlorobenzene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Hexachlorobutadiene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Hexachlorobutadiene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Hexachlorocyclopentadiene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Hexachlorocyclopentadiene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Hexachloroethane	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Hexachloroethane	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Hexanone[2-]	0.029U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Hexanone[2-]	0.029U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Indeno(1,2,3-cd)pyrene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Indeno(1,2,3-cd)pyrene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Iodomethane	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Iodomethane	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Isophorone	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Isophorone	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Isopropylbenzene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Isopropylbenzene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Isopropyltoluene[4-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Isopropyltoluene[4-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Methoxychlor[4,4']	0.024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Methoxychlor[4,4']	0.024U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Methyl-2-pentanone[4-]	0.029U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Methyl-2-pentanone[4-]	0.029U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Methylene Chloride	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Methylene Chloride	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Methylnaphthalene[2-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Methylnaphthalene[2-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Methylphenol[2-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Methylphenol[2-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Methylphenol[4-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Methylphenol[4-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Naphthalene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Naphthalene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitroaniline[2-]	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitroaniline[2-]	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitroaniline[3-]	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitroaniline[3-]	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitroaniline[4-]	0.94U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitroaniline[4-]	0.94U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitrobenzene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitrobenzene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitrophenol[2-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitrophenol[2-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitrophenol[4-]	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitrophenol[4-]	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitroso-di-n-propylamine[N-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitroso-di-n-propylamine[N-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitrosodimethylamine[N-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitrosodimethylamine[N-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitrosodiphenylamine[N-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Nitrosodiphenylamine[N-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Oxybis(1-chloropropane)[2,2']	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Oxybis(1-chloropropane)[2,2']	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Pentachlorophenol	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Pentachlorophenol	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Phenanthrene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Phenanthrene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Phenol	0.47U	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Phenol	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Propylbenzene[1-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Propylbenzene[1-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Pyrene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Pyrene	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Styrene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Styrene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Tetrachloroethane[1,1,1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Tetrachloroethane[1,1,1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Tetrachloroethane[1,1,2,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Tetrachloroethane[1,1,2,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Tetrachloroethene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Tetrachloroethene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Toluene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Toluene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Toxaphene (Technical Grade)	0.24U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Toxaphene (Technical Grade)	0.24U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichlorobenzene[1,2,4-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichlorobenzene[1,2,4-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichloroethane[1,1,1-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichloroethane[1,1,1-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichloroethane[1,1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichloroethane[1,1,2-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichloroethene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichloroethene	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichlorofluoromethane	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichlorofluoromethane	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichlorophenol[2,4,5-]	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichlorophenol[2,4,5-]	2.3U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichlorophenol[2,4,6-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichlorophenol[2,4,6-]	0.47U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichloropropane[1,2,3-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trichloropropane[1,2,3-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trimethylbenzene[1,2,4-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trimethylbenzene[1,2,4-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trimethylbenzene[1,3,5-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Trimethylbenzene[1,3,5-]	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Vinyl Chloride	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Vinyl Chloride	0.014U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Xylene (Total)	0.0071U	
73-2371	0173-97-0043	36-42 IN	NULL	3182R	Xylene (Total)	0.0071U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Acenaphthene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Acenaphthene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Acenaphthylene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Acenaphthylene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Acetone	0.024U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Acetone	0.024U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aldrin	0.002U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aldrin	0.002U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aniline	0.79U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aniline	0.79U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Anthracene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Anthracene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1016	0.039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1016	0.039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1221	0.079U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1221	0.079U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1232	0.039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1232	0.039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1242	0.039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1242	0.039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1248	0.039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1248	0.039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1254	0.039U	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE NAME	STD. RESULT (mg/kg)	FINAL QUA
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1254	0.039U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1260	0.039U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Aroclor-1260	0.039U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Azobenzene	0.79U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Azobenzene	0.79U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzene	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzene	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzo(a)anthracene	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzo(a)anthracene	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzo(a)pyrene	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzo(a)pyrene	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzo(b)fluoranthene	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzo(b)fluoranthene	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzo(g,h,i)perylene	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzo(g,h,i)perylene	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzo(k)fluoranthene	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzo(k)fluoranthene	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzoic Acid	3.9U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzoic Acid	3.9U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzyl Alcohol	1.5U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Benzyl Alcohol	1.5U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	BHC(alpha-)	0.002U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	BHC(alpha-)	0.002U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	BHC(beta-)	0.002U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	BHC(beta-)	0.002U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	BHC(delta-)	0.002U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	BHC(delta-)	0.002U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	BHC(gamma-)	0.002U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	BHC(gamma-)	0.002U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bis(2-chloroethoxy)methane	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bis(2-chloroethoxy)methane	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bis(2-chloroethyl)ether	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bis(2-chloroethyl)ether	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bis(2-ethylhexyl)phthalate	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bis(2-ethylhexyl)phthalate	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bromobenzene	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bromobenzene	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bromochloromethane	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bromochloromethane	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bromodichloromethane	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bromodichloromethane	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bromoform	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bromoform	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bromomethane	0.012U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bromomethane	0.012U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bromophenyl-phenylether(4-)	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Bromophenyl-phenylether(4-)	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Butanone[2-]	0.024U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Butanone[2-]	0.024U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Butylbenzene(n-)	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Butylbenzene(n-)	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Butylbenzene(sec-)	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Butylbenzene(sec-)	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Butylbenzene(tert-)	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Butylbenzene(tert-)	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Butylbenzylphthalate	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Butylbenzylphthalate	0.39U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Carbon Disulfide	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Carbon Disulfide	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Carbon Tetrachloride	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Carbon Tetrachloride	0.006U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlordane(alpha-)	0.002U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlordane(alpha-)	0.002U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlordane(gamma-)	0.002U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlordane(gamma-)	0.002U	U
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chloro-3-methylphenol(4-)	0.79U	U

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUA
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chloro-3-methylphenol[4-]	0.79U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chloroaniline[4-]	1.5U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chloroaniline[4-]	1.5U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlorobenzene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlorobenzene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlorodibromomethane	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlorodibromomethane	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chloroethane	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chloroethane	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chloroform	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chloroform	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chloromethane	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chloromethane	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chloronaphthalene[2-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chloronaphthalene[2-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlorophenol[2-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlorophenol[2-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlorophenyl-phenyl[4-] Ether	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlorophenyl-phenyl[4-] Ether	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlorotoluene[2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlorotoluene[2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlorotoluene[4-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chlorotoluene[4-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chrysene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Chrysene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	DDD[4,4']	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	DDD[4,4']	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	DDE[4,4']	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	DDE[4,4']	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	DDT[4,4']	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	DDT[4,4']	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Di-n-butylphthalate	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Di-n-butylphthalate	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Di-n-octylphthalate	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Di-n-octylphthalate	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dibenz(a,h)anthracene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dibenz(a,h)anthracene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dibenzofuran	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dibenzofuran	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dibromo-3-chloropropane[1,2-]	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dibromo-3-chloropropane[1,2-]	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dibromoethane[1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dibromoethane[1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dibromomethane	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dibromomethane	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzidine[3,3']	0.79U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorobenzidine[3,3']	0.79U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorodifluoromethane	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorodifluoromethane	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloroethane[1,1-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloroethane[1,1-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloroethane[1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloroethane[1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloroethene[1,1-]	0.006U	

LOC. ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU.
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloroethene[1,1-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloroethene[cis-1,2-]	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloroethene[cis-1,2-]	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloroethene[trans-1,2-]	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloroethene[trans-1,2-]	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorophenol[2,4-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichlorophenol[2,4-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloropropane[1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloropropane[1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloropropane[1,3-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloropropane[1,3-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloropropane[2,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloropropane[2,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloropropene[1,1-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloropropene[1,1-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloropropene[cis-1,3-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloropropene[cis-1,3-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloropropene[trans-1,3-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dichloropropene[trans-1,3-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dieldrin	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dieldrin	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Diethylphthalate	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Diethylphthalate	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dimethyl Phthalate	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dimethyl Phthalate	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dimethylphenol[2,4-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dimethylphenol[2,4-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dinitro-2-methylphenol[4,6-]	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dinitro-2-methylphenol[4,6-]	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dinitrophenol[2,4-]	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dinitrophenol[2,4-]	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dinitrotoluene[2,4-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dinitrotoluene[2,4-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dinitrotoluene[2,6-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Dinitrotoluene[2,6-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Endosulfan I	0.002U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Endosulfan I	0.002U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Endosulfan II	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Endosulfan II	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Endosulfan Sulfate	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Endosulfan Sulfate	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Endrin	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Endrin	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Endrin Aldehyde	0.00039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Endrin Aldehyde	0.00039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Endrin Ketone	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Endrin Ketone	0.0039U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Ethylbenzene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Ethylbenzene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Fluoranthene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Fluoranthene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Fluorene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Fluorene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Heptachlor	0.002U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Heptachlor	0.002U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Heptachlor Epoxide	0.002U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Heptachlor Epoxide	0.002U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Hexachlorobenzene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Hexachlorobenzene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Hexachlorobutadiene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Hexachlorobutadiene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Hexachlorocyclopentadiene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Hexachlorocyclopentadiene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Hexachloroethane	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Hexachloroethane	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Hexanone[2-]	0.024U	

LOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL COM
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Hexanone[2-]	0.024U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Indeno[1,2,3-cd]pyrene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Indeno[1,2,3-cd]pyrene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Iodomethane	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Iodomethane	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Isophorone	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Isophorone	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Isopropylbenzene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Isopropylbenzene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Isopropyltoluene[4-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Isopropyltoluene[4-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Methoxychlor[4,4'-]	0.02U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Methoxychlor[4,4'-]	0.02U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Methyl-2-pentanone[4-]	0.024U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Methyl-2-pentanone[4-]	0.024U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Methylene Chloride	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Methylene Chloride	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Methylnaphthalene[2-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Methylnaphthalene[2-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Methylphenol[2-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Methylphenol[2-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Methylphenol[4-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Methylphenol[4-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Naphthalene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Naphthalene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitroaniline[2-]	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitroaniline[2-]	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitroaniline[3-]	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitroaniline[3-]	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitroaniline[4-]	0.79U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitroaniline[4-]	0.79U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitrobenzene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitrobenzene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitrophenol[2-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitrophenol[2-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitrophenol[4-]	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitrophenol[4-]	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitroso-di-n-propylamine[N-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitroso-di-n-propylamine[N-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitrosodimethylamine[N-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitrosodimethylamine[N-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitrosodiphenylamine[N-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Nitrosodiphenylamine[N-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Oxybis(1-chloropropane)[2,2'-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Oxybis(1-chloropropane)[2,2'-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Pentachlorophenol	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Pentachlorophenol	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Phenanthrene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Phenanthrene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Phenol	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Phenol	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Propylbenzene[1-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Propylbenzene[1-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Pyrene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Pyrene	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Styrene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Styrene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Tetrachloroethane[1,1,1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Tetrachloroethane[1,1,1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Tetrachloroethane[1,1,2,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Tetrachloroethane[1,1,2,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Tetrachloroethene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Tetrachloroethene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Toluene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Toluene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Toxaphene (Technical Grade)	0.2U	

VLOC ID#	SAMPLE ID#	DEPTH (FT)	MEDIA#	REQUEST#	ANALYTE#	STD-RESULT (mg/kg)	FINAL-QUA
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Toxaphene (Technical Grade)	0.21U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichlorobenzene[1,2,4-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichlorobenzene[1,2,4-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichloroethane[1,1,1-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichloroethane[1,1,1-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichloroethane[1,1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichloroethane[1,1,2-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichloroethene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichloroethene	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichlorofluoromethane	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichlorofluoromethane	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichlorophenol[2,4,5-]	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichlorophenol[2,4,5-]	1.9U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichlorophenol[2,4,6-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichlorophenol[2,4,6-]	0.39U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichloropropane[1,2,3-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trichloropropane[1,2,3-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trimethylbenzene[1,2,4-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trimethylbenzene[1,2,4-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trimethylbenzene[1,3,5-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Trimethylbenzene[1,3,5-]	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Vinyl Chloride	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Vinyl Chloride	0.012U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Xylene (Total)	0.006U	
73-2372	0173-97-0045	78-90 IN	NULL	3182R	Xylene (Total)	0.006U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Acenaphthene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Acenaphthene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Acenaphthylene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Acenaphthylene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Acetone	0.029U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Acetone	0.029U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aldrin	0.0024U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aldrin	0.0024U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aniline	0.94U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aniline	0.94U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Anthracene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Anthracene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1016	0.047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1016	0.047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1221	0.094U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1221	0.094U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1232	0.047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1232	0.047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1242	0.047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1242	0.047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1248	0.047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1248	0.047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1254	0.047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1254	0.047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1260	0.047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Aroclor-1260	0.047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Azobenzene	0.94U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Azobenzene	0.94U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Benzene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Benzene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Benzo(a)anthracene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Benzo(a)anthracene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Benzo(a)pyrene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Benzo(a)pyrene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Benzo(b)fluoranthene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Benzo(b)fluoranthene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Benzo(g,h,i)perylene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Benzo(g,h,i)perylene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Benzo(k)fluoranthene	0.47U	

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LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL-QUA
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Chlorophenol[2-]	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Chlorophenyl-phenyl[4-] Ether	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Chlorophenyl-phenyl[4-] Ether	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Chlorotoluene[2-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Chlorotoluene[2-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Chlorotoluene[4-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Chlorotoluene[4-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Chrysene	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Chrysene	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	DDD[4,4-]	0.0047IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	DDD[4,4-]	0.0047IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	DDE[4,4-]	0.0047IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	DDE[4,4-]	0.0047IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	DDT[4,4-]	0.0047IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	DDT[4,4-]	0.0047IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Di-n-butylphthalate	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Di-n-butylphthalate	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Di-n-octylphthalate	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Di-n-octylphthalate	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dibenz(a,h)anthracene	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dibenz(a,h)anthracene	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dibenzofuran	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dibenzofuran	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dibromo-3-chloropropane[1,2-]	0.014IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dibromo-3-chloropropane[1,2-]	0.014IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dibromoethane[1,2-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dibromoethane[1,2-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dibromomethane	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dibromomethane	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzene[1,2-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzene[1,3-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzene[1,4-]	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzidine[3,3'-]	0.94IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorobenzidine[3,3'-]	0.94IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorodifluoromethane	0.014IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorodifluoromethane	0.014IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloroethane[1,1-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloroethane[1,1-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloroethane[1,2-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloroethane[1,2-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloroethene[1,1-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloroethene[1,1-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloroethene[cis-1,2-]	0.014IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloroethene[cis-1,2-]	0.014IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloroethene[trans-1,2-]	0.014IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloroethene[trans-1,2-]	0.014IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorophenol[2,4-]	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichlorophenol[2,4-]	0.47IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloropropane[1,2-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloropropane[1,2-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloropropane[1,3-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloropropane[1,3-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloropropane[2,2-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloropropane[2,2-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloropropene[1,1-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloropropene[1,1-]	0.0071IU	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloropropene[cis-1,3-]	0.0071IU	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUA
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloropropene (cis-1,3-)	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloropropene (trans-1,3-)	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dichloropropene (trans-1,3-)	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dieldrin	0.0047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dieldrin	0.0047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Diethylphthalate	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Diethylphthalate	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dimethyl Phthalate	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dimethyl Phthalate	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dimethylphenol [2,4-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dimethylphenol [2,4-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dinitro-2-methylphenol [4,6-]	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dinitro-2-methylphenol [4,6-]	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dinitrophenol [2,4-]	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dinitrophenol [2,4-]	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dinitrotoluene [2,4-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dinitrotoluene [2,4-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dinitrotoluene [2,6-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Dinitrotoluene [2,6-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Endosulfan I	0.0024U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Endosulfan I	0.0024U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Endosulfan II	0.0047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Endosulfan II	0.0047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Endosulfan Sulfate	0.0047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Endosulfan Sulfate	0.0047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Endrin	0.0047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Endrin	0.0047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Endrin Aldehyde	0.00047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Endrin Aldehyde	0.00047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Endrin Ketone	0.0047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Endrin Ketone	0.0047U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Ethylbenzene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Ethylbenzene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Fluoranthene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Fluoranthene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Fluorene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Fluorene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Heptachlor	0.0024U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Heptachlor	0.0024U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Heptachlor Epoxide	0.0024U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Heptachlor Epoxide	0.0024U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Hexachlorobenzene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Hexachlorobenzene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Hexachlorobutadiene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Hexachlorobutadiene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Hexachlorocyclopentadiene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Hexachlorocyclopentadiene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Hexachloroethane	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Hexachloroethane	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Hexanone [2-]	0.029U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Hexanone [2-]	0.029U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Indeno (1,2,3-cd) pyrene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Indeno (1,2,3-cd) pyrene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Iodomethane	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Iodomethane	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Isophorone	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Isophorone	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Isopropylbenzene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Isopropylbenzene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Isopropyltoluene [4-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Isopropyltoluene [4-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Methoxychlor [4,4'-]	0.024U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Methoxychlor [4,4'-]	0.024U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Methyl-2-pentanone [4-]	0.029U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Methyl-2-pentanone [4-]	0.029U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Methylene Chloride	0.0071U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QU
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Methylene Chloride	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Methylnaphthalene[2-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Methylnaphthalene[2-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Methylphenol[2-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Methylphenol[2-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Methylphenol[4-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Methylphenol[4-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Naphthalene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Naphthalene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitroaniline[2-]	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitroaniline[2-]	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitroaniline[3-]	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitroaniline[3-]	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitroaniline[4-]	0.94U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitroaniline[4-]	0.94U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitrobenzene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitrobenzene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitrophenol[2-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitrophenol[2-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitrophenol[4-]	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitrophenol[4-]	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitroso-di-n-propylamine[N-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitroso-di-n-propylamine[N-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitrosodimethylamine[N-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitrosodimethylamine[N-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitrosodiphenylamine[N-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Nitrosodiphenylamine[N-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Oxybis(1-chloropropane)[2,2-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Oxybis(1-chloropropane)[2,2-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Pentachlorophenol	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Pentachlorophenol	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Phenanthrene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Phenanthrene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Phenol	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Phenol	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Propylbenzene[1-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Propylbenzene[1-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Pyrene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Pyrene	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Styrene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Styrene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Tetrachloroethane[1,1,1,2-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Tetrachloroethane[1,1,1,2-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Tetrachloroethane[1,1,2,2-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Tetrachloroethane[1,1,2,2-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Tetrachloroethene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Tetrachloroethene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Toluene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Toluene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Toxaphene (Technical Grade)	0.24U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Toxaphene (Technical Grade)	0.24U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichlorobenzene[1,2,4-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichlorobenzene[1,2,4-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichloroethane[1,1,1-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichloroethane[1,1,1-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichloroethane[1,1,2-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichloroethane[1,1,2-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichloroethene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichloroethene	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichlorofluoromethane	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichlorofluoromethane	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichlorophenol[2,4,5-]	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichlorophenol[2,4,5-]	2.3U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichlorophenol[2,4,6-]	0.47U	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichloropheno[2,4,6-]	0.47U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichloropropane[1,2,3-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trichloropropane[1,2,3-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trimethylbenzene[1,2,4-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trimethylbenzene[1,2,4-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trimethylbenzene[1,3,5-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Trimethylbenzene[1,3,5-]	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Vinyl Chloride	0.014U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Vinyl Chloride	0.014U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Xylene (Total)	0.0071U	
73-2373	0173-97-0047	36-42 IN	NULL	3182R	Xylene (Total)	0.0071U	

73-2373-0173-97-0047-36-42 IN-NULL-3182R-0.47U-0.0071U-0.0071U-0.0071U-0.0071U-0.0071U-0.0071U-0.014U-0.014U-0.0071U-0.0071U

TA-73 LANDFILL ANALYTICAL DATA

SUBSURFACE, INORGANICS

11/20/98 • 09:00 • 0073

LOG #	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RES	RES	UNIT
73-01001	AAB7473	2.5-5	QBT3	20026	Uranium		3.22U	
73-01001	AAB7473	2.5-5	QBT3	20532	Aluminum		13200	NONE
73-01001	AAB7473	2.5-5	QBT3	20532	Antimony		0.35U	
73-01001	AAB7473	2.5-5	QBT3	20532	Arsenic		2.6	NONE
73-01001	AAB7473	2.5-5	QBT3	20532	Barium		127	NONE
73-01001	AAB7473	2.5-5	QBT3	20532	Beryllium		0.63U	
73-01001	AAB7473	2.5-5	QBT3	20532	Cadmium		0.11U	
73-01001	AAB7473	2.5-5	QBT3	20532	Calcium		3310	NONE
73-01001	AAB7473	2.5-5	QBT3	20532	Chromium, Total		5.6	NONE
73-01001	AAB7473	2.5-5	QBT3	20532	Cobalt		4.7U	
73-01001	AAB7473	2.5-5	QBT3	20532	Copper		6.3	NONE
73-01001	AAB7473	2.5-5	QBT3	20532	Iron		11300	NONE
73-01001	AAB7473	2.5-5	QBT3	20532	Lead		11.1	NONE
73-01001	AAB7473	2.5-5	QBT3	20532	Magnesium		2260	NONE
73-01001	AAB7473	2.5-5	QBT3	20532	Manganese		368	NONE
73-01001	AAB7473	2.5-5	QBT3	20532	Mercury		0.11UJ	
73-01001	AAB7473	2.5-5	QBT3	20532	Nickel		7U	
73-01001	AAB7473	2.5-5	QBT3	20532	Potassium		2090	NONE
73-01001	AAB7473	2.5-5	QBT3	20532	Selenium		0.99U	
73-01001	AAB7473	2.5-5	QBT3	20532	Silver		0.23U	
73-01001	AAB7473	2.5-5	QBT3	20532	Sodium		245U	
73-01001	AAB7473	2.5-5	QBT3	20532	Thallium		0.94U	
73-01001	AAB7473	2.5-5	QBT3	20532	Vanadium		20.5	NONE
73-01001	AAB7473	2.5-5	QBT3	20532	Zinc		35.2	NONE
73-01001	AAB7474	12.5-15	QBT3	20027	Uranium		1.48U	
73-01001	AAB7474	12.5-15	QBT3	20098	Aluminum		2840	NONE
73-01001	AAB7474	12.5-15	QBT3	20098	Antimony		0.27U	
73-01001	AAB7474	12.5-15	QBT3	20098	Arsenic		0.46U	
73-01001	AAB7474	12.5-15	QBT3	20098	Barium		6.7U	
73-01001	AAB7474	12.5-15	QBT3	20098	Beryllium		0.06U	
73-01001	AAB7474	12.5-15	QBT3	20098	Cadmium		0.06U	
73-01001	AAB7474	12.5-15	QBT3	20098	Calcium		1640	NONE
73-01001	AAB7474	12.5-15	QBT3	20098	Chromium, Total		1.9U	
73-01001	AAB7474	12.5-15	QBT3	20098	Cobalt		0.18U	
73-01001	AAB7474	12.5-15	QBT3	20098	Copper		0.97U	
73-01001	AAB7474	12.5-15	QBT3	20098	Iron		1720	NONE
73-01001	AAB7474	12.5-15	QBT3	20098	Lead		16.8	NONE
73-01001	AAB7474	12.5-15	QBT3	20098	Magnesium		385U	
73-01001	AAB7474	12.5-15	QBT3	20098	Manganese		72.1	NONE
73-01001	AAB7474	12.5-15	QBT3	20098	Mercury		0.11UJ	
73-01001	AAB7474	12.5-15	QBT3	20098	Nickel		0.15U	
73-01001	AAB7474	12.5-15	QBT3	20098	Potassium		362U	
73-01001	AAB7474	12.5-15	QBT3	20098	Selenium		0.91U	
73-01001	AAB7474	12.5-15	QBT3	20098	Silver		0.21U	
73-01001	AAB7474	12.5-15	QBT3	20098	Sodium		155U	
73-01001	AAB7474	12.5-15	QBT3	20098	Thallium		1.2U	
73-01001	AAB7474	12.5-15	QBT3	20098	Vanadium		2.3U	
73-01001	AAB7474	12.5-15	QBT3	20098	Zinc		19.1	NONE
73-01001	AAB7475	22.5-25	QBT3	20027	Uranium		3.23U	
73-01001	AAB7475	22.5-25	QBT3	20098	Aluminum		698	NONE
73-01001	AAB7475	22.5-25	QBT3	20098	Antimony		0.27U	
73-01001	AAB7475	22.5-25	QBT3	20098	Arsenic		0.65U	
73-01001	AAB7475	22.5-25	QBT3	20098	Barium		3.6U	
73-01001	AAB7475	22.5-25	QBT3	20098	Beryllium		0.06U	
73-01001	AAB7475	22.5-25	QBT3	20098	Cadmium		0.06U	
73-01001	AAB7475	22.5-25	QBT3	20098	Calcium		1650	NONE
73-01001	AAB7475	22.5-25	QBT3	20098	Chromium, Total		4.5	NONE
73-01001	AAB7475	22.5-25	QBT3	20098	Cobalt		0.1U	
73-01001	AAB7475	22.5-25	QBT3	20098	Copper		0.5U	
73-01001	AAB7475	22.5-25	QBT3	20098	Iron		1560	NONE
73-01001	AAB7475	22.5-25	QBT3	20098	Lead		19.1	NONE
73-01001	AAB7475	22.5-25	QBT3	20098	Magnesium		329U	
73-01001	AAB7475	22.5-25	QBT3	20098	Manganese		90.6	NONE
73-01001	AAB7475	22.5-25	QBT3	20098	Mercury		0.11UJ	
73-01001	AAB7475	22.5-25	QBT3	20098	Nickel		0.12U	
73-01001	AAB7475	22.5-25	QBT3	20098	Potassium		284U	

IDENT	ANALYST	DEPTH	ED MEDIA	REQ#	ANALYST	STATUS	FINAL CON
73-01001	AAB7475	22.5-25	QBT3	20098	Selenium		0.89U
73-01001	AAB7475	22.5-25	QBT3	20098	Silver		0.21U
73-01001	AAB7475	22.5-25	QBT3	20098	Sodium		163U
73-01001	AAB7475	22.5-25	QBT3	20098	Thallium		0.85U
73-01001	AAB7475	22.5-25	QBT3	20098	Vanadium		1.5U
73-01001	AAB7475	22.5-25	QBT3	20098	Zinc		14.2 NONE
73-01001	AAB7476	32.5-35	QBT3	20027	Uranium		2.49U
73-01001	AAB7476	32.5-35	QBT3	20098	Aluminum		1380 NONE
73-01001	AAB7476	32.5-35	QBT3	20098	Antimony		0.27U
73-01001	AAB7476	32.5-35	QBT3	20098	Arsenic		0.82U
73-01001	AAB7476	32.5-35	QBT3	20098	Barium		5.7U
73-01001	AAB7476	32.5-35	QBT3	20098	Beryllium		0.18U
73-01001	AAB7476	32.5-35	QBT3	20098	Cadmium		0.06U
73-01001	AAB7476	32.5-35	QBT3	20098	Calcium		1620 NONE
73-01001	AAB7476	32.5-35	QBT3	20098	Chromium, Total		2.2 NONE
73-01001	AAB7476	32.5-35	QBT3	20098	Cobalt		0.1U
73-01001	AAB7476	32.5-35	QBT3	20098	Copper		0.64U
73-01001	AAB7476	32.5-35	QBT3	20098	Iron		1140 NONE
73-01001	AAB7476	32.5-35	QBT3	20098	Lead		20.5 NONE
73-01001	AAB7476	32.5-35	QBT3	20098	Magnesium		316U
73-01001	AAB7476	32.5-35	QBT3	20098	Manganese		76.8 NONE
73-01001	AAB7476	32.5-35	QBT3	20098	Mercury		0.11U
73-01001	AAB7476	32.5-35	QBT3	20098	Nickel		0.12U
73-01001	AAB7476	32.5-35	QBT3	20098	Potassium		255U
73-01001	AAB7476	32.5-35	QBT3	20098	Selenium		0.89U
73-01001	AAB7476	32.5-35	QBT3	20098	Silver		0.21U
73-01001	AAB7476	32.5-35	QBT3	20098	Sodium		129U
73-01001	AAB7476	32.5-35	QBT3	20098	Thallium		0.85U
73-01001	AAB7476	32.5-35	QBT3	20098	Vanadium		1.7U
73-01001	AAB7476	32.5-35	QBT3	20098	Zinc		17.9 NONE
73-01001	AAB7477	32.5-35	QBT3	20027	Uranium		2.39U
73-01001	AAB7477	32.5-35	QBT3	20098	Aluminum		1750 NONE
73-01001	AAB7477	32.5-35	QBT3	20098	Antimony		0.27U
73-01001	AAB7477	32.5-35	QBT3	20098	Arsenic		0.72U
73-01001	AAB7477	32.5-35	QBT3	20098	Barium		5U
73-01001	AAB7477	32.5-35	QBT3	20098	Beryllium		0.14U
73-01001	AAB7477	32.5-35	QBT3	20098	Cadmium		0.06U
73-01001	AAB7477	32.5-35	QBT3	20098	Calcium		1630 NONE
73-01001	AAB7477	32.5-35	QBT3	20098	Chromium, Total		3.2 NONE
73-01001	AAB7477	32.5-35	QBT3	20098	Cobalt		0.1U
73-01001	AAB7477	32.5-35	QBT3	20098	Copper		0.59U
73-01001	AAB7477	32.5-35	QBT3	20098	Iron		1970 NONE
73-01001	AAB7477	32.5-35	QBT3	20098	Lead		23.9 NONE
73-01001	AAB7477	32.5-35	QBT3	20098	Magnesium		353U
73-01001	AAB7477	32.5-35	QBT3	20098	Manganese		110 NONE
73-01001	AAB7477	32.5-35	QBT3	20098	Mercury		0.11U
73-01001	AAB7477	32.5-35	QBT3	20098	Nickel		0.13U
73-01001	AAB7477	32.5-35	QBT3	20098	Potassium		308U
73-01001	AAB7477	32.5-35	QBT3	20098	Selenium		0.9U
73-01001	AAB7477	32.5-35	QBT3	20098	Silver		0.21U
73-01001	AAB7477	32.5-35	QBT3	20098	Sodium		161U
73-01001	AAB7477	32.5-35	QBT3	20098	Thallium		0.86U
73-01001	AAB7477	32.5-35	QBT3	20098	Vanadium		2.2U
73-01001	AAB7477	32.5-35	QBT3	20098	Zinc		21.5 NONE
73-01002	AAB7484	2.5-5	QBT3	20105	Aluminum		15000U
73-01002	AAB7484	2.5-5	QBT3	20105	Antimony		0.3U
73-01002	AAB7484	2.5-5	QBT3	20105	Arsenic		3.2 NONE
73-01002	AAB7484	2.5-5	QBT3	20105	Barium		155 NONE
73-01002	AAB7484	2.5-5	QBT3	20105	Beryllium		0.8U
73-01002	AAB7484	2.5-5	QBT3	20105	Cadmium		0.07U
73-01002	AAB7484	2.5-5	QBT3	20105	Calcium		2420 NONE
73-01002	AAB7484	2.5-5	QBT3	20105	Chromium, Total		13.6U
73-01002	AAB7484	2.5-5	QBT3	20105	Cobalt		8U
73-01002	AAB7484	2.5-5	QBT3	20105	Copper		6.7 NONE
73-01002	AAB7484	2.5-5	QBT3	20105	Iron		13500 NONE
73-01002	AAB7484	2.5-5	QBT3	20105	Lead		15.1 NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTES	STD. RES.	REMARKS
73-01002	AAB7484	2.5-5	QBT3	20105	Magnesium		2600J
73-01002	AAB7484	2.5-5	QBT3	20105	Manganese		555 NONE
73-01002	AAB7484	2.5-5	QBT3	20105	Mercury		0.1UJ
73-01002	AAB7484	2.5-5	QBT3	20105	Nickel		7.7U
73-01002	AAB7484	2.5-5	QBT3	20105	Potassium		2340 NONE
73-01002	AAB7484	2.5-5	QBT3	20105	Selenium		1U
73-01002	AAB7484	2.5-5	QBT3	20105	Silver		0.37U
73-01002	AAB7484	2.5-5	QBT3	20105	Sodium		87.8U
73-01002	AAB7484	2.5-5	QBT3	20105	Thallium		0.95U
73-01002	AAB7484	2.5-5	QBT3	20105	Vanadium		27.6J
73-01002	AAB7484	2.5-5	QBT3	20105	Zinc		34.4 NONE
73-01002	AAB7484	2.5-5	QBT3	20199	Uranium		1.79J
73-01002	AAB7485	12.5-15	QBT3	20105	Aluminum		197J
73-01002	AAB7485	12.5-15	QBT3	20105	Antimony		0.27U
73-01002	AAB7485	12.5-15	QBT3	20105	Arsenic		0.78U
73-01002	AAB7485	12.5-15	QBT3	20105	Barium		10.7U
73-01002	AAB7485	12.5-15	QBT3	20105	Beryllium		0.21U
73-01002	AAB7485	12.5-15	QBT3	20105	Cadmium		0.06U
73-01002	AAB7485	12.5-15	QBT3	20105	Calcium		343U
73-01002	AAB7485	12.5-15	QBT3	20105	Chromium, Total		3.5J
73-01002	AAB7485	12.5-15	QBT3	20105	Cobalt		0.1U
73-01002	AAB7485	12.5-15	QBT3	20105	Copper		2.1U
73-01002	AAB7485	12.5-15	QBT3	20105	Iron		2350 NONE
73-01002	AAB7485	12.5-15	QBT3	20105	Lead		3.9 NONE
73-01002	AAB7485	12.5-15	QBT3	20105	Magnesium		173UJ
73-01002	AAB7485	12.5-15	QBT3	20105	Manganese		440 NONE
73-01002	AAB7485	12.5-15	QBT3	20105	Mercury		0.09UJ
73-01002	AAB7485	12.5-15	QBT3	20105	Nickel		0.13U
73-01002	AAB7485	12.5-15	QBT3	20105	Potassium		116U
73-01002	AAB7485	12.5-15	QBT3	20105	Selenium		0.9U
73-01002	AAB7485	12.5-15	QBT3	20105	Silver		0.21U
73-01002	AAB7485	12.5-15	QBT3	20105	Sodium		68U
73-01002	AAB7485	12.5-15	QBT3	20105	Thallium		0.86U
73-01002	AAB7485	12.5-15	QBT3	20105	Vanadium		0.72UJ
73-01002	AAB7485	12.5-15	QBT3	20105	Zinc		22.9 NONE
73-01002	AAB7485	12.5-15	QBT3	20199	Uranium		1.72J
73-01002	AAB7486	12.5-15	QBT3	20105	Aluminum		198U
73-01002	AAB7486	12.5-15	QBT3	20105	Antimony		0.28U
73-01002	AAB7486	12.5-15	QBT3	20105	Arsenic		0.5U
73-01002	AAB7486	12.5-15	QBT3	20105	Barium		10.4U
73-01002	AAB7486	12.5-15	QBT3	20105	Beryllium		0.2U
73-01002	AAB7486	12.5-15	QBT3	20105	Cadmium		0.06U
73-01002	AAB7486	12.5-15	QBT3	20105	Calcium		560U
73-01002	AAB7486	12.5-15	QBT3	20105	Chromium, Total		4.6J
73-01002	AAB7486	12.5-15	QBT3	20105	Cobalt		0.11U
73-01002	AAB7486	12.5-15	QBT3	20105	Copper		2.1U
73-01002	AAB7486	12.5-15	QBT3	20105	Iron		1720 NONE
73-01002	AAB7486	12.5-15	QBT3	20105	Lead		3.7 NONE
73-01002	AAB7486	12.5-15	QBT3	20105	Magnesium		191UJ
73-01002	AAB7486	12.5-15	QBT3	20105	Manganese		455 NONE
73-01002	AAB7486	12.5-15	QBT3	20105	Mercury		0.08UJ
73-01002	AAB7486	12.5-15	QBT3	20105	Nickel		0.13U
73-01002	AAB7486	12.5-15	QBT3	20105	Potassium		107U
73-01002	AAB7486	12.5-15	QBT3	20105	Selenium		0.91U
73-01002	AAB7486	12.5-15	QBT3	20105	Silver		0.21U
73-01002	AAB7486	12.5-15	QBT3	20105	Sodium		68.7U
73-01002	AAB7486	12.5-15	QBT3	20105	Thallium		0.87U
73-01002	AAB7486	12.5-15	QBT3	20105	Vanadium		0.61UJ
73-01002	AAB7486	12.5-15	QBT3	20105	Zinc		21.6 NONE
73-01002	AAB7486	12.5-15	QBT3	20199	Uranium		1.4J
73-01002	AAB7487	22.5-25	QBT3	20105	Aluminum		222J
73-01002	AAB7487	22.5-25	QBT3	20105	Antimony		0.27U
73-01002	AAB7487	22.5-25	QBT3	20105	Arsenic		0.53U
73-01002	AAB7487	22.5-25	QBT3	20105	Barium		5.3U
73-01002	AAB7487	22.5-25	QBT3	20105	Beryllium		0.19U
73-01002	AAB7487	22.5-25	QBT3	20105	Cadmium		0.06U

WELL	DEPT	DATE	TEST	REQUEST	ANALYST	RESULTS	FINAL
73-01002	AAB7487	22.5-25	QBT3	20105	Calcium	617U	
73-01002	AAB7487	22.5-25	QBT3	20105	Chromium, Total	6J	
73-01002	AAB7487	22.5-25	QBT3	20105	Cobalt	0.11U	
73-01002	AAB7487	22.5-25	QBT3	20105	Copper	0.5U	
73-01002	AAB7487	22.5-25	QBT3	20105	Iron	1300	NONE
73-01002	AAB7487	22.5-25	QBT3	20105	Lead	3.8	NONE
73-01002	AAB7487	22.5-25	QBT3	20105	Magnesium	105UJ	
73-01002	AAB7487	22.5-25	QBT3	20105	Manganese	149	NONE
73-01002	AAB7487	22.5-25	QBT3	20105	Mercury	0.11UJ	
73-01002	AAB7487	22.5-25	QBT3	20105	Nickel	0.13U	
73-01002	AAB7487	22.5-25	QBT3	20105	Potassium	108U	
73-01002	AAB7487	22.5-25	QBT3	20105	Selenium	0.91U	
73-01002	AAB7487	22.5-25	QBT3	20105	Silver	0.21U	
73-01002	AAB7487	22.5-25	QBT3	20105	Sodium	128U	
73-01002	AAB7487	22.5-25	QBT3	20105	Thallium	0.87U	
73-01002	AAB7487	22.5-25	QBT3	20105	Vanadium	0.47UJ	
73-01002	AAB7487	22.5-25	QBT3	20105	Zinc	25	NONE
73-01002	AAB7487	22.5-25	QBT3	20199	Uranium	1.67J	
73-01002	AAB7573	32.5-35	QBT3	20105	Aluminum	238J	
73-01002	AAB7573	32.5-35	QBT3	20105	Antimony	0.28U	
73-01002	AAB7573	32.5-35	QBT3	20105	Arsenic	0.47U	
73-01002	AAB7573	32.5-35	QBT3	20105	Barium	4.8U	
73-01002	AAB7573	32.5-35	QBT3	20105	Beryllium	0.23U	
73-01002	AAB7573	32.5-35	QBT3	20105	Cadmium	0.06U	
73-01002	AAB7573	32.5-35	QBT3	20105	Calcium	694U	
73-01002	AAB7573	32.5-35	QBT3	20105	Chromium, Total	4.3J	
73-01002	AAB7573	32.5-35	QBT3	20105	Cobalt	0.11U	
73-01002	AAB7573	32.5-35	QBT3	20105	Copper	0.56U	
73-01002	AAB7573	32.5-35	QBT3	20105	Iron	2140	NONE
73-01002	AAB7573	32.5-35	QBT3	20105	Lead	3.1	NONE
73-01002	AAB7573	32.5-35	QBT3	20105	Magnesium	119UJ	
73-01002	AAB7573	32.5-35	QBT3	20105	Manganese	87	NONE
73-01002	AAB7573	32.5-35	QBT3	20105	Mercury	0.09UJ	
73-01002	AAB7573	32.5-35	QBT3	20105	Nickel	0.13U	
73-01002	AAB7573	32.5-35	QBT3	20105	Potassium	136U	
73-01002	AAB7573	32.5-35	QBT3	20105	Selenium	0.91U	
73-01002	AAB7573	32.5-35	QBT3	20105	Silver	0.21U	
73-01002	AAB7573	32.5-35	QBT3	20105	Sodium	66.7U	
73-01002	AAB7573	32.5-35	QBT3	20105	Thallium	0.87U	
73-01002	AAB7573	32.5-35	QBT3	20105	Vanadium	0.45UJ	
73-01002	AAB7573	32.5-35	QBT3	20105	Zinc	38.4	NONE
73-01002	AAB7573	32.5-35	QBT3	20199	Uranium	1.69J	
73-01003	AAB7478	57.5-60	QBT3	20028	Uranium	3.18J	
73-01003	AAB7478	57.5-60	QBT3	20099	Aluminum	305	NONE
73-01003	AAB7478	57.5-60	QBT3	20099	Antimony	0.27U	
73-01003	AAB7478	57.5-60	QBT3	20099	Arsenic	0.82U	
73-01003	AAB7478	57.5-60	QBT3	20099	Barium	5.9U	
73-01003	AAB7478	57.5-60	QBT3	20099	Beryllium	0.14U	
73-01003	AAB7478	57.5-60	QBT3	20099	Cadmium	0.11U	
73-01003	AAB7478	57.5-60	QBT3	20099	Calcium	893U	
73-01003	AAB7478	57.5-60	QBT3	20099	Chromium, Total	0.93U	
73-01003	AAB7478	57.5-60	QBT3	20099	Cobalt	0.11U	
73-01003	AAB7478	57.5-60	QBT3	20099	Copper	0.24U	
73-01003	AAB7478	57.5-60	QBT3	20099	Iron	2400	NONE
73-01003	AAB7478	57.5-60	QBT3	20099	Lead	11.8	NONE
73-01003	AAB7478	57.5-60	QBT3	20099	Magnesium	198U	
73-01003	AAB7478	57.5-60	QBT3	20099	Manganese	131	NONE
73-01003	AAB7478	57.5-60	QBT3	20099	Mercury	0.1UJ	
73-01003	AAB7478	57.5-60	QBT3	20099	Nickel	0.13U	
73-01003	AAB7478	57.5-60	QBT3	20099	Potassium	208U	
73-01003	AAB7478	57.5-60	QBT3	20099	Selenium	0.91U	
73-01003	AAB7478	57.5-60	QBT3	20099	Silver	0.21U	
73-01003	AAB7478	57.5-60	QBT3	20099	Sodium	136U	
73-01003	AAB7478	57.5-60	QBT3	20099	Thallium	0.87U	
73-01003	AAB7478	57.5-60	QBT3	20099	Vanadium	0.79U	
73-01003	AAB7478	57.5-60	QBT3	20099	Zinc	21.3	NONE

LOG ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT	FINAL
73-01003	AAB7479	67.5-70	QBT3	20100	Aluminum	253	NONE
73-01003	AAB7479	67.5-70	QBT3	20100	Antimony	0.28	U
73-01003	AAB7479	67.5-70	QBT3	20100	Arsenic	0.42	U
73-01003	AAB7479	67.5-70	QBT3	20100	Barium	7.2	U
73-01003	AAB7479	67.5-70	QBT3	20100	Beryllium	0.22	U
73-01003	AAB7479	67.5-70	QBT3	20100	Cadmium	0.06	U
73-01003	AAB7479	67.5-70	QBT3	20100	Calcium	402	U
73-01003	AAB7479	67.5-70	QBT3	20100	Chromium, Total	0.97	U
73-01003	AAB7479	67.5-70	QBT3	20100	Cobalt	0.11	U
73-01003	AAB7479	67.5-70	QBT3	20100	Copper	0.56	U
73-01003	AAB7479	67.5-70	QBT3	20100	Iron	2950	NONE
73-01003	AAB7479	67.5-70	QBT3	20100	Lead	7.2	NONE
73-01003	AAB7479	67.5-70	QBT3	20100	Magnesium	177	U
73-01003	AAB7479	67.5-70	QBT3	20100	Manganese	168	NONE
73-01003	AAB7479	67.5-70	QBT3	20100	Mercury	0.1	U
73-01003	AAB7479	67.5-70	QBT3	20100	Nickel	0.13	U
73-01003	AAB7479	67.5-70	QBT3	20100	Potassium	172	U
73-01003	AAB7479	67.5-70	QBT3	20100	Selenium	0.91	U
73-01003	AAB7479	67.5-70	QBT3	20100	Silver	0.21	U
73-01003	AAB7479	67.5-70	QBT3	20100	Sodium	123	U
73-01003	AAB7479	67.5-70	QBT3	20100	Thallium	0.87	U
73-01003	AAB7479	67.5-70	QBT3	20100	Vanadium	0.85	U
73-01003	AAB7479	67.5-70	QBT3	20100	Zinc	33.7	NONE
73-01003	AAB7479	67.5-70	QBT3	20194	Uranium	2.01	NONE
73-01003	AAB7480	77.5-80	QBT3	20100	Aluminum	167	NONE
73-01003	AAB7480	77.5-80	QBT3	20100	Antimony	0.27	U
73-01003	AAB7480	77.5-80	QBT3	20100	Arsenic	0.42	U
73-01003	AAB7480	77.5-80	QBT3	20100	Barium	7.6	U
73-01003	AAB7480	77.5-80	QBT3	20100	Beryllium	0.23	U
73-01003	AAB7480	77.5-80	QBT3	20100	Cadmium	0.06	U
73-01003	AAB7480	77.5-80	QBT3	20100	Calcium	525	U
73-01003	AAB7480	77.5-80	QBT3	20100	Chromium, Total	0.47	U
73-01003	AAB7480	77.5-80	QBT3	20100	Cobalt	0.11	U
73-01003	AAB7480	77.5-80	QBT3	20100	Copper	0.52	U
73-01003	AAB7480	77.5-80	QBT3	20100	Iron	1970	NONE
73-01003	AAB7480	77.5-80	QBT3	20100	Lead	3.8	NONE
73-01003	AAB7480	77.5-80	QBT3	20100	Magnesium	80.7	U
73-01003	AAB7480	77.5-80	QBT3	20100	Manganese	159	NONE
73-01003	AAB7480	77.5-80	QBT3	20100	Mercury	0.1	U
73-01003	AAB7480	77.5-80	QBT3	20100	Nickel	0.13	U
73-01003	AAB7480	77.5-80	QBT3	20100	Potassium	88.1	U
73-01003	AAB7480	77.5-80	QBT3	20100	Selenium	0.9	U
73-01003	AAB7480	77.5-80	QBT3	20100	Silver	0.21	U
73-01003	AAB7480	77.5-80	QBT3	20100	Sodium	116	U
73-01003	AAB7480	77.5-80	QBT3	20100	Thallium	0.86	U
73-01003	AAB7480	77.5-80	QBT3	20100	Vanadium	0.64	U
73-01003	AAB7480	77.5-80	QBT3	20100	Zinc	21.8	NONE
73-01003	AAB7480	77.5-80	QBT3	20194	Uranium	2.41	NONE
73-01003	AAB7481	87.5-90	QBT3	20100	Aluminum	151	NONE
73-01003	AAB7481	87.5-90	QBT3	20100	Antimony	0.27	U
73-01003	AAB7481	87.5-90	QBT3	20100	Arsenic	1.1	U
73-01003	AAB7481	87.5-90	QBT3	20100	Barium	7.8	U
73-01003	AAB7481	87.5-90	QBT3	20100	Beryllium	0.25	U
73-01003	AAB7481	87.5-90	QBT3	20100	Cadmium	0.06	U
73-01003	AAB7481	87.5-90	QBT3	20100	Calcium	439	U
73-01003	AAB7481	87.5-90	QBT3	20100	Chromium, Total	3.2	NONE
73-01003	AAB7481	87.5-90	QBT3	20100	Cobalt	0.1	U
73-01003	AAB7481	87.5-90	QBT3	20100	Copper	0.41	U
73-01003	AAB7481	87.5-90	QBT3	20100	Iron	2420	NONE
73-01003	AAB7481	87.5-90	QBT3	20100	Lead	2.3	NONE
73-01003	AAB7481	87.5-90	QBT3	20100	Magnesium	74.7	U
73-01003	AAB7481	87.5-90	QBT3	20100	Manganese	157	NONE
73-01003	AAB7481	87.5-90	QBT3	20100	Mercury	0.1	U
73-01003	AAB7481	87.5-90	QBT3	20100	Nickel	0.12	U
73-01003	AAB7481	87.5-90	QBT3	20100	Potassium	74.8	U
73-01003	AAB7481	87.5-90	QBT3	20100	Selenium	0.89	U

WELL	DEPT	MEDIA	REQUEST	ANALYST	TOX RES	CONC
73-01003	AAB7481	87.5-90	QBT3	20100	Silver	0.21U
73-01003	AAB7481	87.5-90	QBT3	20100	Sodium	67.8U
73-01003	AAB7481	87.5-90	QBT3	20100	Thallium	0.85U
73-01003	AAB7481	87.5-90	QBT3	20100	Vanadium	0.95U
73-01003	AAB7481	87.5-90	QBT3	20100	Zinc	20.5/NONE
73-01003	AAB7481	87.5-90	QBT3	20194	Uranium	2.22/NONE
73-01003	AAB7482	97.5-100	QBT3	20102	Aluminum	278/NONE
73-01003	AAB7482	97.5-100	QBT3	20102	Antimony	0.28U
73-01003	AAB7482	97.5-100	QBT3	20102	Arsenic	0.42U
73-01003	AAB7482	97.5-100	QBT3	20102	Barium	10.1U
73-01003	AAB7482	97.5-100	QBT3	20102	Beryllium	0.28U
73-01003	AAB7482	97.5-100	QBT3	20102	Cadmium	0.06U
73-01003	AAB7482	97.5-100	QBT3	20102	Calcium	644U
73-01003	AAB7482	97.5-100	QBT3	20102	Chromium, Total	3.4/NONE
73-01003	AAB7482	97.5-100	QBT3	20102	Cobalt	0.11U
73-01003	AAB7482	97.5-100	QBT3	20102	Copper	0.81U
73-01003	AAB7482	97.5-100	QBT3	20102	Iron	3230/NONE
73-01003	AAB7482	97.5-100	QBT3	20102	Lead	5.4/NONE
73-01003	AAB7482	97.5-100	QBT3	20102	Magnesium	91.4U
73-01003	AAB7482	97.5-100	QBT3	20102	Manganese	202/NONE
73-01003	AAB7482	97.5-100	QBT3	20102	Mercury	0.1UJ
73-01003	AAB7482	97.5-100	QBT3	20102	Nickel	0.13U
73-01003	AAB7482	97.5-100	QBT3	20102	Potassium	162U
73-01003	AAB7482	97.5-100	QBT3	20102	Selenium	0.91U
73-01003	AAB7482	97.5-100	QBT3	20102	Silver	0.21U
73-01003	AAB7482	97.5-100	QBT3	20102	Sodium	107U
73-01003	AAB7482	97.5-100	QBT3	20102	Thallium	0.87U
73-01003	AAB7482	97.5-100	QBT3	20102	Vanadium	1.1U
73-01003	AAB7482	97.5-100	QBT3	20102	Zinc	32.3/NONE
73-01003	AAB7482	97.5-100	QBT3	20192	Uranium	2.2/NONE
73-01003	AAB7483	97.5-100	QBT3	20102	Aluminum	333/NONE
73-01003	AAB7483	97.5-100	QBT3	20102	Antimony	0.27U
73-01003	AAB7483	97.5-100	QBT3	20102	Arsenic	0.59U
73-01003	AAB7483	97.5-100	QBT3	20102	Barium	13.3U
73-01003	AAB7483	97.5-100	QBT3	20102	Beryllium	0.37U
73-01003	AAB7483	97.5-100	QBT3	20102	Cadmium	0.06U
73-01003	AAB7483	97.5-100	QBT3	20102	Calcium	821U
73-01003	AAB7483	97.5-100	QBT3	20102	Chromium, Total	3.2/NONE
73-01003	AAB7483	97.5-100	QBT3	20102	Cobalt	0.11U
73-01003	AAB7483	97.5-100	QBT3	20102	Copper	0.92U
73-01003	AAB7483	97.5-100	QBT3	20102	Iron	3950/NONE
73-01003	AAB7483	97.5-100	QBT3	20102	Lead	6.4/NONE
73-01003	AAB7483	97.5-100	QBT3	20102	Magnesium	115U
73-01003	AAB7483	97.5-100	QBT3	20102	Manganese	258/NONE
73-01003	AAB7483	97.5-100	QBT3	20102	Mercury	0.11UJ
73-01003	AAB7483	97.5-100	QBT3	20102	Nickel	0.13U
73-01003	AAB7483	97.5-100	QBT3	20102	Potassium	195U
73-01003	AAB7483	97.5-100	QBT3	20102	Selenium	0.91U
73-01003	AAB7483	97.5-100	QBT3	20102	Silver	0.21U
73-01003	AAB7483	97.5-100	QBT3	20102	Sodium	153U
73-01003	AAB7483	97.5-100	QBT3	20102	Thallium	0.87U
73-01003	AAB7483	97.5-100	QBT3	20102	Vanadium	1.4U
73-01003	AAB7483	97.5-100	QBT3	20102	Zinc	38.9/NONE
73-01003	AAB7483	97.5-100	QBT3	20192	Uranium	2.43/NONE
73-01004	AAB7582	17.5-20	QBT3	19994	Aluminum	32100/NONE
73-01004	AAB7582	17.5-20	QBT3	19994	Antimony	0.4U
73-01004	AAB7582	17.5-20	QBT3	19994	Arsenic	4.5/NONE
73-01004	AAB7582	17.5-20	QBT3	19994	Barium	240/NONE
73-01004	AAB7582	17.5-20	QBT3	19994	Beryllium	2/NONE
73-01004	AAB7582	17.5-20	QBT3	19994	Cadmium	0.07U
73-01004	AAB7582	17.5-20	QBT3	19994	Calcium	3670/NONE
73-01004	AAB7582	17.5-20	QBT3	19994	Chromium, Total	16/NONE
73-01004	AAB7582	17.5-20	QBT3	19994	Cobalt	4.1U
73-01004	AAB7582	17.5-20	QBT3	19994	Copper	7.7/NONE
73-01004	AAB7582	17.5-20	QBT3	19994	Iron	18900/NONE
73-01004	AAB7582	17.5-20	QBT3	19994	Lead	21.8/NONE

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WELL	FILE	DEPTH	TIME	DATE	ANALYST	CONCENTRATION	UNIT
73-01004	AAB7585	67.5-70	QBT3	19994	Calcium	838	U
73-01004	AAB7585	67.5-70	QBT3	19994	Chromium, Total	3.2	NONE
73-01004	AAB7585	67.5-70	QBT3	19994	Cobalt	0.82	U
73-01004	AAB7585	67.5-70	QBT3	19994	Copper	2.8	U
73-01004	AAB7585	67.5-70	QBT3	19994	Iron	3810	NONE
73-01004	AAB7585	67.5-70	QBT3	19994	Lead	23.8	NONE
73-01004	AAB7585	67.5-70	QBT3	19994	Magnesium	721	U
73-01004	AAB7585	67.5-70	QBT3	19994	Manganese	214	NONE
73-01004	AAB7585	67.5-70	QBT3	19994	Mercury	0.34	NONE
73-01004	AAB7585	67.5-70	QBT3	19994	Nickel	2.5	U
73-01004	AAB7585	67.5-70	QBT3	19994	Potassium	636	U
73-01004	AAB7585	67.5-70	QBT3	19994	Selenium	0.96	U
73-01004	AAB7585	67.5-70	QBT3	19994	Silver	0.42	U
73-01004	AAB7585	67.5-70	QBT3	19994	Sodium	155	U
73-01004	AAB7585	67.5-70	QBT3	19994	Thallium	0.92	U
73-01004	AAB7585	67.5-70	QBT3	19994	Vanadium	4.6	U
73-01004	AAB7585	67.5-70	QBT3	19994	Zinc	35.8	NONE
73-01004	AAB7585	67.5-70	QBT3	20200	Uranium	1.68	NONE
73-01004	AAB7586	80-82.5	QBT3	19994	Aluminum	410	NONE
73-01004	AAB7586	80-82.5	QBT3	19994	Antimony	0.28	U
73-01004	AAB7586	80-82.5	QBT3	19994	Arsenic	0.43	U
73-01004	AAB7586	80-82.5	QBT3	19994	Barium	8.3	U
73-01004	AAB7586	80-82.5	QBT3	19994	Beryllium	0.22	U
73-01004	AAB7586	80-82.5	QBT3	19994	Cadmium	0.06	U
73-01004	AAB7586	80-82.5	QBT3	19994	Calcium	314	U
73-01004	AAB7586	80-82.5	QBT3	19994	Chromium, Total	1.8	U
73-01004	AAB7586	80-82.5	QBT3	19994	Cobalt	0.22	U
73-01004	AAB7586	80-82.5	QBT3	19994	Copper	0.19	U
73-01004	AAB7586	80-82.5	QBT3	19994	Iron	1340	NONE
73-01004	AAB7586	80-82.5	QBT3	19994	Lead	4.8	NONE
73-01004	AAB7586	80-82.5	QBT3	19994	Magnesium	120	U
73-01004	AAB7586	80-82.5	QBT3	19994	Manganese	118	NONE
73-01004	AAB7586	80-82.5	QBT3	19994	Mercury	0.3	NONE
73-01004	AAB7586	80-82.5	QBT3	19994	Nickel	0.58	U
73-01004	AAB7586	80-82.5	QBT3	19994	Potassium	160	U
73-01004	AAB7586	80-82.5	QBT3	19994	Selenium	0.92	U
73-01004	AAB7586	80-82.5	QBT3	19994	Silver	0.32	U
73-01004	AAB7586	80-82.5	QBT3	19994	Sodium	118	U
73-01004	AAB7586	80-82.5	QBT3	19994	Thallium	0.87	U
73-01004	AAB7586	80-82.5	QBT3	19994	Vanadium	0.93	U
73-01004	AAB7586	80-82.5	QBT3	19994	Zinc	16.4	NONE
73-01004	AAB7586	80-82.5	QBT3	20200	Uranium	1.68	NONE
73-01004	AAB7587	87.5-90	QBT3	19994	Aluminum	606	NONE
73-01004	AAB7587	87.5-90	QBT3	19994	Antimony	0.28	U
73-01004	AAB7587	87.5-90	QBT3	19994	Arsenic	0.43	U
73-01004	AAB7587	87.5-90	QBT3	19994	Barium	9	U
73-01004	AAB7587	87.5-90	QBT3	19994	Beryllium	0.32	U
73-01004	AAB7587	87.5-90	QBT3	19994	Cadmium	0.06	U
73-01004	AAB7587	87.5-90	QBT3	19994	Calcium	274	U
73-01004	AAB7587	87.5-90	QBT3	19994	Chromium, Total	1.2	U
73-01004	AAB7587	87.5-90	QBT3	19994	Cobalt	0.13	U
73-01004	AAB7587	87.5-90	QBT3	19994	Copper	0.19	U
73-01004	AAB7587	87.5-90	QBT3	19994	Iron	905	NONE
73-01004	AAB7587	87.5-90	QBT3	19994	Lead	2.8	NONE
73-01004	AAB7587	87.5-90	QBT3	19994	Magnesium	135	U
73-01004	AAB7587	87.5-90	QBT3	19994	Manganese	80.7	NONE
73-01004	AAB7587	87.5-90	QBT3	19994	Mercury	0.1	U
73-01004	AAB7587	87.5-90	QBT3	19994	Nickel	0.49	U
73-01004	AAB7587	87.5-90	QBT3	19994	Potassium	152	U
73-01004	AAB7587	87.5-90	QBT3	19994	Selenium	0.92	U
73-01004	AAB7587	87.5-90	QBT3	19994	Silver	0.21	U
73-01004	AAB7587	87.5-90	QBT3	19994	Sodium	105	U
73-01004	AAB7587	87.5-90	QBT3	19994	Thallium	0.88	U
73-01004	AAB7587	87.5-90	QBT3	19994	Vanadium	1.1	U
73-01004	AAB7587	87.5-90	QBT3	19994	Zinc	12	NONE
73-01004	AAB7587	87.5-90	QBT3	20200	Uranium	2.2	NONE

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අනුරාධපුරයේ සිටින අතර, පළමු වරට 1976 දී පැවැත්වූ ආගමික සම්මන්ත්රණයේදී සභාපතිවරයා ලෙස සේවය කළේය.

DATE	FILE	DEPTH	TEST	DATE	REQUEST	ANALYTE	RESULT/MDL	FINAL
73-01005	AAB7575	22.5-25	QBT3	20104	Silver		0.23U	
73-01005	AAB7575	22.5-25	QBT3	20104	Sodium		72.1U	
73-01005	AAB7575	22.5-25	QBT3	20104	Thallium		0.94U	
73-01005	AAB7575	22.5-25	QBT3	20104	Vanadium		2.3UJ	
73-01005	AAB7575	22.5-25	QBT3	20104	Zinc		43.8NONE	
73-01005	AAB7575	22.5-25	QBT3	20196	Uranium		1.69J	
73-01005	AAB7576	22.5-25	QBT3	20104	Aluminum		1440J	
73-01005	AAB7576	22.5-25	QBT3	20104	Antimony		0.3U	
73-01005	AAB7576	22.5-25	QBT3	20104	Arsenic		0.46U	
73-01005	AAB7576	22.5-25	QBT3	20104	Barium		27.8U	
73-01005	AAB7576	22.5-25	QBT3	20104	Beryllium		0.47U	
73-01005	AAB7576	22.5-25	QBT3	20104	Cadmium		0.07U	
73-01005	AAB7576	22.5-25	QBT3	20104	Calcium		447U	
73-01005	AAB7576	22.5-25	QBT3	20104	Chromium, Total		5.9J	
73-01005	AAB7576	22.5-25	QBT3	20104	Cobalt		0.32U	
73-01005	AAB7576	22.5-25	QBT3	20104	Copper		1.3U	
73-01005	AAB7576	22.5-25	QBT3	20104	Iron		2340NONE	
73-01005	AAB7576	22.5-25	QBT3	20104	Lead		1.8NONE	
73-01005	AAB7576	22.5-25	QBT3	20104	Magnesium		333UJ	
73-01005	AAB7576	22.5-25	QBT3	20104	Manganese		279NONE	
73-01005	AAB7576	22.5-25	QBT3	20104	Mercury		0.1UJ	
73-01005	AAB7576	22.5-25	QBT3	20104	Nickel		1.5U	
73-01005	AAB7576	22.5-25	QBT3	20104	Potassium		215U	
73-01005	AAB7576	22.5-25	QBT3	20104	Selenium		1U	
73-01005	AAB7576	22.5-25	QBT3	20104	Silver		0.23U	
73-01005	AAB7576	22.5-25	QBT3	20104	Sodium		83.8U	
73-01005	AAB7576	22.5-25	QBT3	20104	Thallium		0.95U	
73-01005	AAB7576	22.5-25	QBT3	20104	Vanadium		1.7UJ	
73-01005	AAB7576	22.5-25	QBT3	20104	Zinc		37.6NONE	
73-01005	AAB7576	22.5-25	QBT3	20196	Uranium		1.44J	
73-01005	AAB7577	32.5-35	QBT3	20104	Aluminum		337J	
73-01005	AAB7577	32.5-35	QBT3	20104	Antimony		0.28U	
73-01005	AAB7577	32.5-35	QBT3	20104	Arsenic		0.53U	
73-01005	AAB7577	32.5-35	QBT3	20104	Barium		9.7U	
73-01005	AAB7577	32.5-35	QBT3	20104	Beryllium		0.17U	
73-01005	AAB7577	32.5-35	QBT3	20104	Cadmium		0.06U	
73-01005	AAB7577	32.5-35	QBT3	20104	Calcium		215U	
73-01005	AAB7577	32.5-35	QBT3	20104	Chromium, Total		2.6J	
73-01005	AAB7577	32.5-35	QBT3	20104	Cobalt		0.13U	
73-01005	AAB7577	32.5-35	QBT3	20104	Copper		0.78U	
73-01005	AAB7577	32.5-35	QBT3	20104	Iron		2840NONE	
73-01005	AAB7577	32.5-35	QBT3	20104	Lead		1.9NONE	
73-01005	AAB7577	32.5-35	QBT3	20104	Magnesium		107UJ	
73-01005	AAB7577	32.5-35	QBT3	20104	Manganese		202NONE	
73-01005	AAB7577	32.5-35	QBT3	20104	Mercury		0.1UJ	
73-01005	AAB7577	32.5-35	QBT3	20104	Nickel		0.13U	
73-01005	AAB7577	32.5-35	QBT3	20104	Potassium		122U	
73-01005	AAB7577	32.5-35	QBT3	20104	Selenium		0.93U	
73-01005	AAB7577	32.5-35	QBT3	20104	Silver		0.22U	
73-01005	AAB7577	32.5-35	QBT3	20104	Sodium		68.1U	
73-01005	AAB7577	32.5-35	QBT3	20104	Thallium		0.89U	
73-01005	AAB7577	32.5-35	QBT3	20104	Vanadium		0.88UJ	
73-01005	AAB7577	32.5-35	QBT3	20104	Zinc		35.6NONE	
73-01005	AAB7577	32.5-35	QBT3	20196	Uranium		1.56J	
73-01006	AAB7578	12.5-15	QBT3	20104	Aluminum		950J	
73-01006	AAB7578	12.5-15	QBT3	20104	Antimony		0.28U	
73-01006	AAB7578	12.5-15	QBT3	20104	Arsenic		0.76U	
73-01006	AAB7578	12.5-15	QBT3	20104	Barium		16.1U	
73-01006	AAB7578	12.5-15	QBT3	20104	Beryllium		0.14U	
73-01006	AAB7578	12.5-15	QBT3	20104	Cadmium		0.06U	
73-01006	AAB7578	12.5-15	QBT3	20104	Calcium		1590NONE	
73-01006	AAB7578	12.5-15	QBT3	20104	Chromium, Total		1.1UJ	
73-01006	AAB7578	12.5-15	QBT3	20104	Cobalt		0.17U	
73-01006	AAB7578	12.5-15	QBT3	20104	Copper		0.28U	
73-01006	AAB7578	12.5-15	QBT3	20104	Iron		2190NONE	
73-01006	AAB7578	12.5-15	QBT3	20104	Lead		9.1NONE	

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1970-1971-1972

WELL	DEPTH	CLAY MEDIA	REQUEST	ANALYTE	STD. RESULT	FINAL QU.
73-01006	AAB7581	32.5-35	QBT3	20104	Calcium	1570 NONE
73-01006	AAB7581	32.5-35	QBT3	20104	Chromium, Total	6.1U
73-01006	AAB7581	32.5-35	QBT3	20104	Cobalt	0.2U
73-01006	AAB7581	32.5-35	QBT3	20104	Copper	0.6U
73-01006	AAB7581	32.5-35	QBT3	20104	Iron	3370 NONE
73-01006	AAB7581	32.5-35	QBT3	20104	Lead	5.2 NONE
73-01006	AAB7581	32.5-35	QBT3	20104	Magnesium	484UJ
73-01006	AAB7581	32.5-35	QBT3	20104	Manganese	206 NONE
73-01006	AAB7581	32.5-35	QBT3	20104	Mercury	0.1UJ
73-01006	AAB7581	32.5-35	QBT3	20104	Nickel	0.13U
73-01006	AAB7581	32.5-35	QBT3	20104	Potassium	448U
73-01006	AAB7581	32.5-35	QBT3	20104	Selenium	0.9U
73-01006	AAB7581	32.5-35	QBT3	20104	Silver	0.21U
73-01006	AAB7581	32.5-35	QBT3	20104	Sodium	137U
73-01006	AAB7581	32.5-35	QBT3	20104	Thallium	0.86U
73-01006	AAB7581	32.5-35	QBT3	20104	Vanadium	2.4UJ
73-01006	AAB7581	32.5-35	QBT3	20104	Zinc	57.3 NONE
73-01006	AAB7581	32.5-35	QBT3	20196	Uranium	1.56J
73-01007	AAC1604	10-12.5	QBT3	20030	Aluminum	206 NONE
73-01007	AAC1604	10-12.5	QBT3	20030	Antimony	0.29U
73-01007	AAC1604	10-12.5	QBT3	20030	Arsenic	0.62U
73-01007	AAC1604	10-12.5	QBT3	20030	Barium	8.4U
73-01007	AAC1604	10-12.5	QBT3	20030	Beryllium	0.07U
73-01007	AAC1604	10-12.5	QBT3	20030	Cadmium	0.09U
73-01007	AAC1604	10-12.5	QBT3	20030	Calcium	1060U
73-01007	AAC1604	10-12.5	QBT3	20030	Chromium, Total	1.5U
73-01007	AAC1604	10-12.5	QBT3	20030	Cobalt	0.11U
73-01007	AAC1604	10-12.5	QBT3	20030	Copper	0.2U
73-01007	AAC1604	10-12.5	QBT3	20030	Iron	2260 NONE
73-01007	AAC1604	10-12.5	QBT3	20030	Lead	3.3 NONE
73-01007	AAC1604	10-12.5	QBT3	20030	Magnesium	181U
73-01007	AAC1604	10-12.5	QBT3	20030	Manganese	350 NONE
73-01007	AAC1604	10-12.5	QBT3	20030	Mercury	0.11U
73-01007	AAC1604	10-12.5	QBT3	20030	Nickel	0.13U
73-01007	AAC1604	10-12.5	QBT3	20030	Potassium	131U
73-01007	AAC1604	10-12.5	QBT3	20030	Selenium	0.95U
73-01007	AAC1604	10-12.5	QBT3	20030	Silver	0.22U
73-01007	AAC1604	10-12.5	QBT3	20030	Sodium	104U
73-01007	AAC1604	10-12.5	QBT3	20030	Thallium	0.91U
73-01007	AAC1604	10-12.5	QBT3	20030	Vanadium	1.1U
73-01007	AAC1604	10-12.5	QBT3	20030	Zinc	26.5 NONE
73-01007	AAC1604	10-12.5	QBT3	20201	Uranium	1.61J
73-01007	AAC1605	15-17.5	QBT3	20030	Aluminum	204 NONE
73-01007	AAC1605	15-17.5	QBT3	20030	Antimony	0.27U
73-01007	AAC1605	15-17.5	QBT3	20030	Arsenic	0.68U
73-01007	AAC1605	15-17.5	QBT3	20030	Barium	4.6U
73-01007	AAC1605	15-17.5	QBT3	20030	Beryllium	0.1U
73-01007	AAC1605	15-17.5	QBT3	20030	Cadmium	0.06U
73-01007	AAC1605	15-17.5	QBT3	20030	Calcium	800U
73-01007	AAC1605	15-17.5	QBT3	20030	Chromium, Total	1U
73-01007	AAC1605	15-17.5	QBT3	20030	Cobalt	0.1U
73-01007	AAC1605	15-17.5	QBT3	20030	Copper	0.54U
73-01007	AAC1605	15-17.5	QBT3	20030	Iron	2200 NONE
73-01007	AAC1605	15-17.5	QBT3	20030	Lead	4.9 NONE
73-01007	AAC1605	15-17.5	QBT3	20030	Magnesium	179U
73-01007	AAC1605	15-17.5	QBT3	20030	Manganese	149 NONE
73-01007	AAC1605	15-17.5	QBT3	20030	Mercury	0.43 NONE
73-01007	AAC1605	15-17.5	QBT3	20030	Nickel	0.12U
73-01007	AAC1605	15-17.5	QBT3	20030	Potassium	149U
73-01007	AAC1605	15-17.5	QBT3	20030	Selenium	0.89U
73-01007	AAC1605	15-17.5	QBT3	20030	Silver	0.21U
73-01007	AAC1605	15-17.5	QBT3	20030	Sodium	80.4U
73-01007	AAC1605	15-17.5	QBT3	20030	Thallium	0.94U
73-01007	AAC1605	15-17.5	QBT3	20030	Vanadium	0.79U
73-01007	AAC1605	15-17.5	QBT3	20030	Zinc	26.8 NONE
73-01007	AAC1605	15-17.5	QBT3	20201	Uranium	1.64J

TA-73 LANDFILL ANALYTICAL DATA, SUBSURFACE-INORGANIC

8/26/98

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RES	REMARKS
73-01007	AAC1606	22.5-25	QBT3	20030	Aluminum		519 NONE
73-01007	AAC1606	22.5-25	QBT3	20030	Antimony		0.27U
73-01007	AAC1606	22.5-25	QBT3	20030	Arsenic		1U
73-01007	AAC1606	22.5-25	QBT3	20030	Barium		6.1U
73-01007	AAC1606	22.5-25	QBT3	20030	Beryllium		0.21U
73-01007	AAC1606	22.5-25	QBT3	20030	Cadmium		0.11U
73-01007	AAC1606	22.5-25	QBT3	20030	Calcium		2090 NONE
73-01007	AAC1606	22.5-25	QBT3	20030	Chromium, Total		2.6 NONE
73-01007	AAC1606	22.5-25	QBT3	20030	Cobalt		0.1U
73-01007	AAC1606	22.5-25	QBT3	20030	Copper		0.61U
73-01007	AAC1606	22.5-25	QBT3	20030	Iron		1770 NONE
73-01007	AAC1606	22.5-25	QBT3	20030	Lead		8.3 NONE
73-01007	AAC1606	22.5-25	QBT3	20030	Magnesium		843U
73-01007	AAC1606	22.5-25	QBT3	20030	Manganese		187 NONE
73-01007	AAC1606	22.5-25	QBT3	20030	Mercury		0.09U
73-01007	AAC1606	22.5-25	QBT3	20030	Nickel		0.13U
73-01007	AAC1606	22.5-25	QBT3	20030	Potassium		608U
73-01007	AAC1606	22.5-25	QBT3	20030	Selenium		0.9U
73-01007	AAC1606	22.5-25	QBT3	20030	Silver		0.21U
73-01007	AAC1606	22.5-25	QBT3	20030	Sodium		101U
73-01007	AAC1606	22.5-25	QBT3	20030	Thallium		0.86U
73-01007	AAC1606	22.5-25	QBT3	20030	Vanadium		0.61U
73-01007	AAC1606	22.5-25	QBT3	20030	Zinc		30.5 NONE
73-01007	AAC1606	22.5-25	QBT3	20201	Uranium		1.36J
73-01007	AAC1607	27.5-30	QBT3	20030	Aluminum		207 NONE
73-01007	AAC1607	27.5-30	QBT3	20030	Antimony		0.27U
73-01007	AAC1607	27.5-30	QBT3	20030	Arsenic		0.87U
73-01007	AAC1607	27.5-30	QBT3	20030	Barium		6.9U
73-01007	AAC1607	27.5-30	QBT3	20030	Beryllium		0.26U
73-01007	AAC1607	27.5-30	QBT3	20030	Cadmium		0.06U
73-01007	AAC1607	27.5-30	QBT3	20030	Calcium		1000U
73-01007	AAC1607	27.5-30	QBT3	20030	Chromium, Total		1.4U
73-01007	AAC1607	27.5-30	QBT3	20030	Cobalt		0.1U
73-01007	AAC1607	27.5-30	QBT3	20030	Copper		0.19U
73-01007	AAC1607	27.5-30	QBT3	20030	Iron		2070 NONE
73-01007	AAC1607	27.5-30	QBT3	20030	Lead		9.3 NONE
73-01007	AAC1607	27.5-30	QBT3	20030	Magnesium		171U
73-01007	AAC1607	27.5-30	QBT3	20030	Manganese		223 NONE
73-01007	AAC1607	27.5-30	QBT3	20030	Mercury		0.09U
73-01007	AAC1607	27.5-30	QBT3	20030	Nickel		0.12U
73-01007	AAC1607	27.5-30	QBT3	20030	Potassium		134U
73-01007	AAC1607	27.5-30	QBT3	20030	Selenium		0.89U
73-01007	AAC1607	27.5-30	QBT3	20030	Silver		0.21U
73-01007	AAC1607	27.5-30	QBT3	20030	Sodium		65.4U
73-01007	AAC1607	27.5-30	QBT3	20030	Thallium		0.85U
73-01007	AAC1607	27.5-30	QBT3	20030	Vanadium		0.73U
73-01007	AAC1607	27.5-30	QBT3	20030	Zinc		31.5 NONE
73-01007	AAC1607	27.5-30	QBT3	20201	Uranium		1.29J
73-01007	AAC1608	47.5-50	QBT3	20187	Uranium		1.4J
73-01007	AAC1608	47.5-50	QBT3	20265	Aluminum		332 NONE
73-01007	AAC1608	47.5-50	QBT3	20265	Antimony		4.4U
73-01007	AAC1608	47.5-50	QBT3	20265	Arsenic		0.57U
73-01007	AAC1608	47.5-50	QBT3	20265	Barium		7.1U
73-01007	AAC1608	47.5-50	QBT3	20265	Beryllium		0.69U
73-01007	AAC1608	47.5-50	QBT3	20265	Cadmium		0.36U
73-01007	AAC1608	47.5-50	QBT3	20265	Calcium		635U
73-01007	AAC1608	47.5-50	QBT3	20265	Chromium, Total		2.2 NONE
73-01007	AAC1608	47.5-50	QBT3	20265	Cobalt		0.73U
73-01007	AAC1608	47.5-50	QBT3	20265	Copper		1.2U
73-01007	AAC1608	47.5-50	QBT3	20265	Iron		2870 NONE
73-01007	AAC1608	47.5-50	QBT3	20265	Lead		3.4 NONE
73-01007	AAC1608	47.5-50	QBT3	20265	Magnesium		87.6U
73-01007	AAC1608	47.5-50	QBT3	20265	Manganese		103 NONE
73-01007	AAC1608	47.5-50	QBT3	20265	Mercury		0.02U
73-01007	AAC1608	47.5-50	QBT3	20265	Nickel		1.2U
73-01007	AAC1608	47.5-50	QBT3	20265	Potassium		197U

UNIT • CM • IN • FT • M

LOC. NO.	SAMPLE NO.	DEPTH (FT.)	MEDIA	REQUEST	ANALYTE	STD. RESULT	FINAL QTY.
73-01007	AAC1608	47.5-50	GBT3	20265	Selenium		0.52U
73-01007	AAC1608	47.5-50	GBT3	20265	Silver		0.78U
73-01007	AAC1608	47.5-50	GBT3	20265	Sodium		176U
73-01007	AAC1608	47.5-50	GBT3	20265	Thallium		0.39U
73-01007	AAC1608	47.5-50	GBT3	20265	Vanadium		0.63U
73-01007	AAC1608	47.5-50	GBT3	20265	Zinc		18.1NONE
73-01007	AAC1609	55-57.5	GBT3	20187	Uranium		1.45U
73-01007	AAC1609	55-57.5	GBT3	20265	Aluminum		3150NONE
73-01007	AAC1609	55-57.5	GBT3	20265	Antimony		4.7U
73-01007	AAC1609	55-57.5	GBT3	20265	Arsenic		0.6U
73-01007	AAC1609	55-57.5	GBT3	20265	Barium		39.9U
73-01007	AAC1609	55-57.5	GBT3	20265	Beryllium		2.8NONE
73-01007	AAC1609	55-57.5	GBT3	20265	Cadmium		0.38U
73-01007	AAC1609	55-57.5	GBT3	20265	Calcium		1200NONE
73-01007	AAC1609	55-57.5	GBT3	20265	Chromium, Total		5.1NONE
73-01007	AAC1609	55-57.5	GBT3	20265	Cobalt		1.5U
73-01007	AAC1609	55-57.5	GBT3	20265	Copper		4.8U
73-01007	AAC1609	55-57.5	GBT3	20265	Iron		5020NONE
73-01007	AAC1609	55-57.5	GBT3	20265	Lead		4.7NONE
73-01007	AAC1609	55-57.5	GBT3	20265	Magnesium		841U
73-01007	AAC1609	55-57.5	GBT3	20265	Manganese		238NONE
73-01007	AAC1609	55-57.5	GBT3	20265	Mercury		0.02U
73-01007	AAC1609	55-57.5	GBT3	20265	Nickel		2.4U
73-01007	AAC1609	55-57.5	GBT3	20265	Potassium		579U
73-01007	AAC1609	55-57.5	GBT3	20265	Selenium		0.55U
73-01007	AAC1609	55-57.5	GBT3	20265	Silver		0.82U
73-01007	AAC1609	55-57.5	GBT3	20265	Sodium		151U
73-01007	AAC1609	55-57.5	GBT3	20265	Thallium		0.29U
73-01007	AAC1609	55-57.5	GBT3	20265	Vanadium		3.4U
73-01007	AAC1609	55-57.5	GBT3	20265	Zinc		31.6NONE
73-01007	AAC1610	55-57.5	GBT3	20187	Uranium		1.55U
73-01007	AAC1610	55-57.5	GBT3	20265	Aluminum		3270NONE
73-01007	AAC1610	55-57.5	GBT3	20265	Antimony		4.6U
73-01007	AAC1610	55-57.5	GBT3	20265	Arsenic		0.6U
73-01007	AAC1610	55-57.5	GBT3	20265	Barium		35.1U
73-01007	AAC1610	55-57.5	GBT3	20265	Beryllium		2.9NONE
73-01007	AAC1610	55-57.5	GBT3	20265	Cadmium		0.38U
73-01007	AAC1610	55-57.5	GBT3	20265	Calcium		1240NONE
73-01007	AAC1610	55-57.5	GBT3	20265	Chromium, Total		2.7NONE
73-01007	AAC1610	55-57.5	GBT3	20265	Cobalt		1.4U
73-01007	AAC1610	55-57.5	GBT3	20265	Copper		4.3U
73-01007	AAC1610	55-57.5	GBT3	20265	Iron		4760NONE
73-01007	AAC1610	55-57.5	GBT3	20265	Lead		4.8NONE
73-01007	AAC1610	55-57.5	GBT3	20265	Magnesium		876U
73-01007	AAC1610	55-57.5	GBT3	20265	Manganese		172NONE
73-01007	AAC1610	55-57.5	GBT3	20265	Mercury		0.02U
73-01007	AAC1610	55-57.5	GBT3	20265	Nickel		1.5U
73-01007	AAC1610	55-57.5	GBT3	20265	Potassium		623U
73-01007	AAC1610	55-57.5	GBT3	20265	Selenium		0.55U
73-01007	AAC1610	55-57.5	GBT3	20265	Silver		0.82U
73-01007	AAC1610	55-57.5	GBT3	20265	Sodium		191U
73-01007	AAC1610	55-57.5	GBT3	20265	Thallium		0.35U
73-01007	AAC1610	55-57.5	GBT3	20265	Vanadium		2.9U
73-01007	AAC1610	55-57.5	GBT3	20265	Zinc		31.5NONE
73-01007	AAC1611	70-72.5	GBT3	20187	Uranium		1.54U
73-01007	AAC1611	70-72.5	GBT3	20265	Aluminum		627NONE
73-01007	AAC1611	70-72.5	GBT3	20265	Antimony		4.6U
73-01007	AAC1611	70-72.5	GBT3	20265	Arsenic		0.59U
73-01007	AAC1611	70-72.5	GBT3	20265	Barium		2.8U
73-01007	AAC1611	70-72.5	GBT3	20265	Beryllium		0.66U
73-01007	AAC1611	70-72.5	GBT3	20265	Cadmium		0.37U
73-01007	AAC1611	70-72.5	GBT3	20265	Calcium		569U
73-01007	AAC1611	70-72.5	GBT3	20265	Chromium, Total		1.2U
73-01007	AAC1611	70-72.5	GBT3	20265	Cobalt		0.76U
73-01007	AAC1611	70-72.5	GBT3	20265	Copper		1.2U
73-01007	AAC1611	70-72.5	GBT3	20265	Iron		2620NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYST	STD RES	REMARKS	UNIT
73-01007	AAC1811	70-72.5	QBT3	20265	Lead			1.9 NONE
73-01007	AAC1811	70-72.5	QBT3	20265	Magnesium			93.5U
73-01007	AAC1811	70-72.5	QBT3	20265	Manganese			81.6 NONE
73-01007	AAC1811	70-72.5	QBT3	20265	Mercury			0.02U
73-01007	AAC1811	70-72.5	QBT3	20265	Nickel			1.3U
73-01007	AAC1811	70-72.5	QBT3	20265	Potassium			392U
73-01007	AAC1811	70-72.5	QBT3	20265	Selenium			0.54U
73-01007	AAC1811	70-72.5	QBT3	20265	Silver			0.8U
73-01007	AAC1811	70-72.5	QBT3	20265	Sodium			278U
73-01007	AAC1811	70-72.5	QBT3	20265	Thallium			0.28U
73-01007	AAC1811	70-72.5	QBT3	20265	Vanadium			0.65U
73-01007	AAC1811	70-72.5	QBT3	20265	Zinc			20.9 NONE
73-01007	AAC1812	77.5-80	QBT3	20187	Uranium			1.57J
73-01007	AAC1812	77.5-80	QBT3	20265	Aluminum			511 NONE
73-01007	AAC1812	77.5-80	QBT3	20265	Antimony			4.5U
73-01007	AAC1812	77.5-80	QBT3	20265	Arsenic			0.58U
73-01007	AAC1812	77.5-80	QBT3	20265	Barium			4.2U
73-01007	AAC1812	77.5-80	QBT3	20265	Beryllium			0.61U
73-01007	AAC1812	77.5-80	QBT3	20265	Cadmium			0.37U
73-01007	AAC1812	77.5-80	QBT3	20265	Calcium			505U
73-01007	AAC1812	77.5-80	QBT3	20265	Chromium, Total			1.2U
73-01007	AAC1812	77.5-80	QBT3	20265	Cobalt			0.76U
73-01007	AAC1812	77.5-80	QBT3	20265	Copper			1.2U
73-01007	AAC1812	77.5-80	QBT3	20265	Iron			2290 NONE
73-01007	AAC1812	77.5-80	QBT3	20265	Lead			2.5 NONE
73-01007	AAC1812	77.5-80	QBT3	20265	Magnesium			49U
73-01007	AAC1812	77.5-80	QBT3	20265	Manganese			104 NONE
73-01007	AAC1812	77.5-80	QBT3	20265	Mercury			0.02U
73-01007	AAC1812	77.5-80	QBT3	20265	Nickel			1.3U
73-01007	AAC1812	77.5-80	QBT3	20265	Potassium			309U
73-01007	AAC1812	77.5-80	QBT3	20265	Selenium			0.54U
73-01007	AAC1812	77.5-80	QBT3	20265	Silver			0.8U
73-01007	AAC1812	77.5-80	QBT3	20265	Sodium			228U
73-01007	AAC1812	77.5-80	QBT3	20265	Thallium			0.28U
73-01007	AAC1812	77.5-80	QBT3	20265	Vanadium			0.65U
73-01007	AAC1812	77.5-80	QBT3	20265	Zinc			18.3 NONE
73-01007	AAC1813	87.5-90	QBT3	20187	Uranium			1.78J
73-01007	AAC1813	87.5-90	QBT3	20265	Aluminum			580 NONE
73-01007	AAC1813	87.5-90	QBT3	20265	Antimony			4.5U
73-01007	AAC1813	87.5-90	QBT3	20265	Arsenic			0.7U
73-01007	AAC1813	87.5-90	QBT3	20265	Barium			4.6U
73-01007	AAC1813	87.5-90	QBT3	20265	Beryllium			0.7U
73-01007	AAC1813	87.5-90	QBT3	20265	Cadmium			0.36U
73-01007	AAC1813	87.5-90	QBT3	20265	Calcium			469U
73-01007	AAC1813	87.5-90	QBT3	20265	Chromium, Total			2U
73-01007	AAC1813	87.5-90	QBT3	20265	Cobalt			0.73U
73-01007	AAC1813	87.5-90	QBT3	20265	Copper			1.4U
73-01007	AAC1813	87.5-90	QBT3	20265	Iron			1700 NONE
73-01007	AAC1813	87.5-90	QBT3	20265	Lead			3 NONE
73-01007	AAC1813	87.5-90	QBT3	20265	Magnesium			52.5U
73-01007	AAC1813	87.5-90	QBT3	20265	Manganese			133 NONE
73-01007	AAC1813	87.5-90	QBT3	20265	Mercury			0.02U
73-01007	AAC1813	87.5-90	QBT3	20265	Nickel			1.3U
73-01007	AAC1813	87.5-90	QBT3	20265	Potassium			360U
73-01007	AAC1813	87.5-90	QBT3	20265	Selenium			0.54U
73-01007	AAC1813	87.5-90	QBT3	20265	Silver			0.79U
73-01007	AAC1813	87.5-90	QBT3	20265	Sodium			255U
73-01007	AAC1813	87.5-90	QBT3	20265	Thallium			0.28U
73-01007	AAC1813	87.5-90	QBT3	20265	Vanadium			0.64U
73-01007	AAC1813	87.5-90	QBT3	20265	Zinc			17.4 NONE
73-01007	AAC1814	97.5-100	QBT3	20187	Uranium			2.26J
73-01007	AAC1814	97.5-100	QBT3	20265	Aluminum			809 NONE
73-01007	AAC1814	97.5-100	QBT3	20265	Antimony			4.6U
73-01007	AAC1814	97.5-100	QBT3	20265	Arsenic			0.59U
73-01007	AAC1814	97.5-100	QBT3	20265	Barium			8.2U
73-01007	AAC1814	97.5-100	QBT3	20265	Beryllium			0.7U

LOC	ACCT/ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	TEST RESULT (mg/kg)	FINAL QUAL
73-01007	AAC1614	97.5-100	QBT3	20265	Cadmium	0.37U	
73-01007	AAC1614	97.5-100	QBT3	20265	Calcium	1820	NONE
73-01007	AAC1614	97.5-100	QBT3	20265	Chromium, Total	1.2U	
73-01007	AAC1614	97.5-100	QBT3	20265	Cobalt	0.76U	
73-01007	AAC1614	97.5-100	QBT3	20265	Copper	1.2U	
73-01007	AAC1614	97.5-100	QBT3	20265	Iron	1970	NONE
73-01007	AAC1614	97.5-100	QBT3	20265	Lead	4.3	NONE
73-01007	AAC1614	97.5-100	QBT3	20265	Magnesium	72.3U	
73-01007	AAC1614	97.5-100	QBT3	20265	Manganese	157	NONE
73-01007	AAC1614	97.5-100	QBT3	20265	Mercury	0.02U	
73-01007	AAC1614	97.5-100	QBT3	20265	Nickel	1.3U	
73-01007	AAC1614	97.5-100	QBT3	20265	Potassium	519U	
73-01007	AAC1614	97.5-100	QBT3	20265	Selenium	0.55U	
73-01007	AAC1614	97.5-100	QBT3	20265	Silver	0.81U	
73-01007	AAC1614	97.5-100	QBT3	20265	Sodium	340U	
73-01007	AAC1614	97.5-100	QBT3	20265	Thallium	0.28U	
73-01007	AAC1614	97.5-100	QBT3	20265	Vanadium	0.65U	
73-01007	AAC1614	97.5-100	QBT3	20265	Zinc	23.5	NONE
73-01007	AAC1615	107.5-110	QBT3	20187	Uranium	2.2U	
73-01007	AAC1615	107.5-110	QBT3	20265	Aluminum	903	NONE
73-01007	AAC1615	107.5-110	QBT3	20265	Antimony	4.5U	
73-01007	AAC1615	107.5-110	QBT3	20265	Arsenic	0.58U	
73-01007	AAC1615	107.5-110	QBT3	20265	Barium	6U	
73-01007	AAC1615	107.5-110	QBT3	20265	Beryllium	0.69U	
73-01007	AAC1615	107.5-110	QBT3	20265	Cadmium	0.37U	
73-01007	AAC1615	107.5-110	QBT3	20265	Calcium	836U	
73-01007	AAC1615	107.5-110	QBT3	20265	Chromium, Total	2U	
73-01007	AAC1615	107.5-110	QBT3	20265	Cobalt	0.76U	
73-01007	AAC1615	107.5-110	QBT3	20265	Copper	1.4U	
73-01007	AAC1615	107.5-110	QBT3	20265	Iron	2410	NONE
73-01007	AAC1615	107.5-110	QBT3	20265	Lead	8.1	NONE
73-01007	AAC1615	107.5-110	QBT3	20265	Magnesium	79.9U	
73-01007	AAC1615	107.5-110	QBT3	20265	Manganese	151	NONE
73-01007	AAC1615	107.5-110	QBT3	20265	Mercury	0.02U	
73-01007	AAC1615	107.5-110	QBT3	20265	Nickel	1.3U	
73-01007	AAC1615	107.5-110	QBT3	20265	Potassium	575U	
73-01007	AAC1615	107.5-110	QBT3	20265	Selenium	0.54U	
73-01007	AAC1615	107.5-110	QBT3	20265	Silver	0.8U	
73-01007	AAC1615	107.5-110	QBT3	20265	Sodium	404U	
73-01007	AAC1615	107.5-110	QBT3	20265	Thallium	0.31U	
73-01007	AAC1615	107.5-110	QBT3	20265	Vanadium	0.65U	
73-01007	AAC1615	107.5-110	QBT3	20265	Zinc	23.5	NONE
73-01008	AAC0945	22.5-25	QBT3	19995	Aluminum	206	NONE
73-01008	AAC0945	22.5-25	QBT3	19995	Antimony	0.28U	
73-01008	AAC0945	22.5-25	QBT3	19995	Arsenic	0.43U	
73-01008	AAC0945	22.5-25	QBT3	19995	Barium	9.2U	
73-01008	AAC0945	22.5-25	QBT3	19995	Beryllium	0.26U	
73-01008	AAC0945	22.5-25	QBT3	19995	Cadmium	0.06U	
73-01008	AAC0945	22.5-25	QBT3	19995	Calcium	963U	
73-01008	AAC0945	22.5-25	QBT3	19995	Chromium, Total	1.8U	
73-01008	AAC0945	22.5-25	QBT3	19995	Cobalt	0.2U	
73-01008	AAC0945	22.5-25	QBT3	19995	Copper	0.19U	
73-01008	AAC0945	22.5-25	QBT3	19995	Iron	1650	NONE
73-01008	AAC0945	22.5-25	QBT3	19995	Lead	1.7	NONE
73-01008	AAC0945	22.5-25	QBT3	19995	Magnesium	136U	
73-01008	AAC0945	22.5-25	QBT3	19995	Manganese	168	NONE
73-01008	AAC0945	22.5-25	QBT3	19995	Mercury	0.3	NONE
73-01008	AAC0945	22.5-25	QBT3	19995	Nickel	0.51U	
73-01008	AAC0945	22.5-25	QBT3	19995	Potassium	129U	
73-01008	AAC0945	22.5-25	QBT3	19995	Selenium	0.93U	
73-01008	AAC0945	22.5-25	QBT3	19995	Silver	0.22U	
73-01008	AAC0945	22.5-25	QBT3	19995	Sodium	95.3U	
73-01008	AAC0945	22.5-25	QBT3	19995	Thallium	0.89U	
73-01008	AAC0945	22.5-25	QBT3	19995	Vanadium	0.65U	
73-01008	AAC0945	22.5-25	QBT3	19995	Zinc	36.6	NONE
73-01008	AAC0945	22.5-25	QBT3	20202	Uranium	1.45U	

LOCID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT	FINAL OUT
73-01008	AAC0946	57.5-60	QBT3	19995	Aluminum		157 NONE
73-01008	AAC0946	57.5-60	QBT3	19995	Antimony		0.27U
73-01008	AAC0946	57.5-60	QBT3	19995	Arsenic		0.89U
73-01008	AAC0946	57.5-60	QBT3	19995	Barium		6U
73-01008	AAC0946	57.5-60	QBT3	19995	Beryllium		0.29U
73-01008	AAC0946	57.5-60	QBT3	19995	Cadmium		0.06U
73-01008	AAC0946	57.5-60	QBT3	19995	Calcium		472U
73-01008	AAC0946	57.5-60	QBT3	19995	Chromium, Total		5.9 NONE
73-01008	AAC0946	57.5-60	QBT3	19995	Cobalt		0.21U
73-01008	AAC0946	57.5-60	QBT3	19995	Copper		0.19U
73-01008	AAC0946	57.5-60	QBT3	19995	Iron		1670 NONE
73-01008	AAC0946	57.5-60	QBT3	19995	Lead		1.2 NONE
73-01008	AAC0946	57.5-60	QBT3	19995	Magnesium		76.7U
73-01008	AAC0946	57.5-60	QBT3	19995	Manganese		128 NONE
73-01008	AAC0946	57.5-60	QBT3	19995	Mercury		0.1U
73-01008	AAC0946	57.5-60	QBT3	19995	Nickel		0.83U
73-01008	AAC0946	57.5-60	QBT3	19995	Potassium		89.8U
73-01008	AAC0946	57.5-60	QBT3	19995	Selenium		0.89U
73-01008	AAC0946	57.5-60	QBT3	19995	Silver		0.29U
73-01008	AAC0946	57.5-60	QBT3	19995	Sodium		114U
73-01008	AAC0946	57.5-60	QBT3	19995	Thallium		0.85U
73-01008	AAC0946	57.5-60	QBT3	19995	Vanadium		1.2U
73-01008	AAC0946	57.5-60	QBT3	19995	Zinc		19.5 NONE
73-01008	AAC0946	57.5-60	QBT3	20202	Uranium		2.01U
73-01008	AAC0947	65-67.5	QBT3	19995	Aluminum		246 NONE
73-01008	AAC0947	65-67.5	QBT3	19995	Antimony		0.26U
73-01008	AAC0947	65-67.5	QBT3	19995	Arsenic		0.41U
73-01008	AAC0947	65-67.5	QBT3	19995	Barium		9.5U
73-01008	AAC0947	65-67.5	QBT3	19995	Beryllium		0.28U
73-01008	AAC0947	65-67.5	QBT3	19995	Cadmium		0.06U
73-01008	AAC0947	65-67.5	QBT3	19995	Calcium		3200 NONE
73-01008	AAC0947	65-67.5	QBT3	19995	Chromium, Total		2.3 NONE
73-01008	AAC0947	65-67.5	QBT3	19995	Cobalt		0.16U
73-01008	AAC0947	65-67.5	QBT3	19995	Copper		0.18U
73-01008	AAC0947	65-67.5	QBT3	19995	Iron		1860 NONE
73-01008	AAC0947	65-67.5	QBT3	19995	Lead		2.4 NONE
73-01008	AAC0947	65-67.5	QBT3	19995	Magnesium		94.1U
73-01008	AAC0947	65-67.5	QBT3	19995	Manganese		157 NONE
73-01008	AAC0947	65-67.5	QBT3	19995	Mercury		0.09U
73-01008	AAC0947	65-67.5	QBT3	19995	Nickel		0.63U
73-01008	AAC0947	65-67.5	QBT3	19995	Potassium		141U
73-01008	AAC0947	65-67.5	QBT3	19995	Selenium		0.87U
73-01008	AAC0947	65-67.5	QBT3	19995	Silver		0.33U
73-01008	AAC0947	65-67.5	QBT3	19995	Sodium		119U
73-01008	AAC0947	65-67.5	QBT3	19995	Thallium		0.83U
73-01008	AAC0947	65-67.5	QBT3	19995	Vanadium		1.1U
73-01008	AAC0947	65-67.5	QBT3	19995	Zinc		23.1 NONE
73-01008	AAC0947	65-67.5	QBT3	20202	Uranium		2.25U
73-01008	AAC0948	77.5-80	QBT3	19995	Aluminum		159 NONE
73-01008	AAC0948	77.5-80	QBT3	19995	Antimony		0.26U
73-01008	AAC0948	77.5-80	QBT3	19995	Arsenic		0.5U
73-01008	AAC0948	77.5-80	QBT3	19995	Barium		8.7U
73-01008	AAC0948	77.5-80	QBT3	19995	Beryllium		0.28U
73-01008	AAC0948	77.5-80	QBT3	19995	Cadmium		0.06U
73-01008	AAC0948	77.5-80	QBT3	19995	Calcium		740U
73-01008	AAC0948	77.5-80	QBT3	19995	Chromium, Total		1.3U
73-01008	AAC0948	77.5-80	QBT3	19995	Cobalt		0.18U
73-01008	AAC0948	77.5-80	QBT3	19995	Copper		0.18U
73-01008	AAC0948	77.5-80	QBT3	19995	Iron		3370 NONE
73-01008	AAC0948	77.5-80	QBT3	19995	Lead		3.4 NONE
73-01008	AAC0948	77.5-80	QBT3	19995	Magnesium		134U
73-01008	AAC0948	77.5-80	QBT3	19995	Manganese		178 NONE
73-01008	AAC0948	77.5-80	QBT3	19995	Mercury		0.09U
73-01008	AAC0948	77.5-80	QBT3	19995	Nickel		0.51U
73-01008	AAC0948	77.5-80	QBT3	19995	Potassium		130U
73-01008	AAC0948	77.5-80	QBT3	19995	Selenium		0.87U

WELL	ANALYST	DEPTH	MEDIA	REQUEST	ANALYST	RES	UNIT	FINAL
73-01008	AAC0948	77.5-80	QBT3	19995	Silver			0.2U
73-01008	AAC0948	77.5-80	QBT3	19995	Sodium			74.1U
73-01008	AAC0948	77.5-80	QBT3	19995	Thallium			0.82U
73-01008	AAC0948	77.5-80	QBT3	19995	Vanadium			1.2U
73-01008	AAC0948	77.5-80	QBT3	19995	Zinc			26.5/NONE
73-01008	AAC0948	77.5-80	QBT3	20202	Uranium			2.41J
73-01008	AAC0949	87.5-90	QBT3	19995	Aluminum			220/NONE
73-01008	AAC0949	87.5-90	QBT3	19995	Antimony			0.32U
73-01008	AAC0949	87.5-90	QBT3	19995	Arsenic			0.49U
73-01008	AAC0949	87.5-90	QBT3	19995	Barium			9.1U
73-01008	AAC0949	87.5-90	QBT3	19995	Beryllium			0.48U
73-01008	AAC0949	87.5-90	QBT3	19995	Cadmium			0.07U
73-01008	AAC0949	87.5-90	QBT3	19995	Calcium			810U
73-01008	AAC0949	87.5-90	QBT3	19995	Chromium, Total			2U
73-01008	AAC0949	87.5-90	QBT3	19995	Cobalt			0.2U
73-01008	AAC0949	87.5-90	QBT3	19995	Copper			0.22U
73-01008	AAC0949	87.5-90	QBT3	19995	Iron			4300/NONE
73-01008	AAC0949	87.5-90	QBT3	19995	Lead			4.2/NONE
73-01008	AAC0949	87.5-90	QBT3	19995	Magnesium			119U
73-01008	AAC0949	87.5-90	QBT3	19995	Manganese			265/NONE
73-01008	AAC0949	87.5-90	QBT3	19995	Mercury			0.12U
73-01008	AAC0949	87.5-90	QBT3	19995	Nickel			0.5U
73-01008	AAC0949	87.5-90	QBT3	19995	Potassium			122U
73-01008	AAC0949	87.5-90	QBT3	19995	Selenium			1U
73-01008	AAC0949	87.5-90	QBT3	19995	Silver			0.28U
73-01008	AAC0949	87.5-90	QBT3	19995	Sodium			134U
73-01008	AAC0949	87.5-90	QBT3	19995	Thallium			1U
73-01008	AAC0949	87.5-90	QBT3	19995	Vanadium			1.8U
73-01008	AAC0949	87.5-90	QBT3	19995	Zinc			33.2/NONE
73-01008	AAC0949	87.5-90	QBT3	20202	Uranium			1.73J
73-01008	AAC0950	87.5-90	QBT3	19995	Aluminum			175/NONE
73-01008	AAC0950	87.5-90	QBT3	19995	Antimony			0.38U
73-01008	AAC0950	87.5-90	QBT3	19995	Arsenic			0.54U
73-01008	AAC0950	87.5-90	QBT3	19995	Barium			8.3U
73-01008	AAC0950	87.5-90	QBT3	19995	Beryllium			0.37U
73-01008	AAC0950	87.5-90	QBT3	19995	Cadmium			0.06U
73-01008	AAC0950	87.5-90	QBT3	19995	Calcium			745U
73-01008	AAC0950	87.5-90	QBT3	19995	Chromium, Total			2.2/NONE
73-01008	AAC0950	87.5-90	QBT3	19995	Cobalt			0.25U
73-01008	AAC0950	87.5-90	QBT3	19995	Copper			0.18U
73-01008	AAC0950	87.5-90	QBT3	19995	Iron			4270/NONE
73-01008	AAC0950	87.5-90	QBT3	19995	Lead			3.1/NONE
73-01008	AAC0950	87.5-90	QBT3	19995	Magnesium			108U
73-01008	AAC0950	87.5-90	QBT3	19995	Manganese			239/NONE
73-01008	AAC0950	87.5-90	QBT3	19995	Mercury			0.1U
73-01008	AAC0950	87.5-90	QBT3	19995	Nickel			0.62U
73-01008	AAC0950	87.5-90	QBT3	19995	Potassium			105U
73-01008	AAC0950	87.5-90	QBT3	19995	Selenium			0.86U
73-01008	AAC0950	87.5-90	QBT3	19995	Silver			0.3U
73-01008	AAC0950	87.5-90	QBT3	19995	Sodium			83.6U
73-01008	AAC0950	87.5-90	QBT3	19995	Thallium			0.82U
73-01008	AAC0950	87.5-90	QBT3	19995	Vanadium			1.4U
73-01008	AAC0950	87.5-90	QBT3	19995	Zinc			33.1/NONE
73-01008	AAC0950	87.5-90	QBT3	20202	Uranium			1.87J
73-01008	AAC0951	100-102.5	QBT3	19995	Aluminum			900/NONE
73-01008	AAC0951	100-102.5	QBT3	19995	Antimony			0.29U
73-01008	AAC0951	100-102.5	QBT3	19995	Arsenic			0.41U
73-01008	AAC0951	100-102.5	QBT3	19995	Barium			43.3/NONE
73-01008	AAC0951	100-102.5	QBT3	19995	Beryllium			0.65U
73-01008	AAC0951	100-102.5	QBT3	19995	Cadmium			0.06U
73-01008	AAC0951	100-102.5	QBT3	19995	Calcium			4900/NONE
73-01008	AAC0951	100-102.5	QBT3	19995	Chromium, Total			1.3U
73-01008	AAC0951	100-102.5	QBT3	19995	Cobalt			0.22U
73-01008	AAC0951	100-102.5	QBT3	19995	Copper			0.18U
73-01008	AAC0951	100-102.5	QBT3	19995	Iron			4460/NONE
73-01008	AAC0951	100-102.5	QBT3	19995	Lead			2.5/NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/L)	FINAL QUAL
73-01008	AAC0951	100-102.5	QBT3	19995	Magnesium	281U	
73-01008	AAC0951	100-102.5	QBT3	19995	Manganese	199 NONE	
73-01008	AAC0951	100-102.5	QBT3	19995	Mercury	0.09U	
73-01008	AAC0951	100-102.5	QBT3	19995	Nickel	0.85U	
73-01008	AAC0951	100-102.5	QBT3	19995	Potassium	176U	
73-01008	AAC0951	100-102.5	QBT3	19995	Selenium	0.88U	
73-01008	AAC0951	100-102.5	QBT3	19995	Silver	0.42U	
73-01008	AAC0951	100-102.5	QBT3	19995	Sodium	64.3U	
73-01008	AAC0951	100-102.5	QBT3	19995	Thallium	0.84U	
73-01008	AAC0951	100-102.5	QBT3	19995	Vanadium	2U	
73-01008	AAC0951	100-102.5	QBT3	19995	Zinc	33.9 NONE	
73-01008	AAC0951	100-102.5	QBT3	20202	Uranium	2.22U	
73-01009	AAC1616	22.5-25	QBT3	20187	Uranium	1.11U	
73-01009	AAC1616	22.5-25	QBT3	20265	Aluminum	607 NONE	
73-01009	AAC1616	22.5-25	QBT3	20265	Antimony	4.9U	
73-01009	AAC1616	22.5-25	QBT3	20265	Arsenic	0.63U	
73-01009	AAC1616	22.5-25	QBT3	20265	Barium	9.8U	
73-01009	AAC1616	22.5-25	QBT3	20265	Beryllium	0.77U	
73-01009	AAC1616	22.5-25	QBT3	20265	Cadmium	0.4U	
73-01009	AAC1616	22.5-25	QBT3	20265	Calcium	234U	
73-01009	AAC1616	22.5-25	QBT3	20265	Chromium, Total	4.1 NONE	
73-01009	AAC1616	22.5-25	QBT3	20265	Cobalt	0.82U	
73-01009	AAC1616	22.5-25	QBT3	20265	Copper	1.3U	
73-01009	AAC1616	22.5-25	QBT3	20265	Iron	1430 NONE	
73-01009	AAC1616	22.5-25	QBT3	20265	Lead	5.6 NONE	
73-01009	AAC1616	22.5-25	QBT3	20265	Magnesium	114U	
73-01009	AAC1616	22.5-25	QBT3	20265	Manganese	173 NONE	
73-01009	AAC1616	22.5-25	QBT3	20265	Mercury	0.02U	
73-01009	AAC1616	22.5-25	QBT3	20265	Nickel	1.4U	
73-01009	AAC1616	22.5-25	QBT3	20265	Potassium	322U	
73-01009	AAC1616	22.5-25	QBT3	20265	Selenium	0.59U	
73-01009	AAC1616	22.5-25	QBT3	20265	Silver	0.87U	
73-01009	AAC1616	22.5-25	QBT3	20265	Sodium	327U	
73-01009	AAC1616	22.5-25	QBT3	20265	Thallium	0.3U	
73-01009	AAC1616	22.5-25	QBT3	20265	Vanadium	0.7U	
73-01009	AAC1616	22.5-25	QBT3	20265	Zinc	27.1 NONE	
73-01009	AAC1617	32.5-35	QBT3	20187	Uranium	1.36U	
73-01009	AAC1617	32.5-35	QBT3	20265	Aluminum	491 NONE	
73-01009	AAC1617	32.5-35	QBT3	20265	Antimony	4.6U	
73-01009	AAC1617	32.5-35	QBT3	20265	Arsenic	0.59U	
73-01009	AAC1617	32.5-35	QBT3	20265	Barium	10.2U	
73-01009	AAC1617	32.5-35	QBT3	20265	Beryllium	0.59U	
73-01009	AAC1617	32.5-35	QBT3	20265	Cadmium	0.37U	
73-01009	AAC1617	32.5-35	QBT3	20265	Calcium	112U	
73-01009	AAC1617	32.5-35	QBT3	20265	Chromium, Total	3.2 NONE	
73-01009	AAC1617	32.5-35	QBT3	20265	Cobalt	0.77U	
73-01009	AAC1617	32.5-35	QBT3	20265	Copper	1.2U	
73-01009	AAC1617	32.5-35	QBT3	20265	Iron	1470 NONE	
73-01009	AAC1617	32.5-35	QBT3	20265	Lead	9.5 NONE	
73-01009	AAC1617	32.5-35	QBT3	20265	Magnesium	156U	
73-01009	AAC1617	32.5-35	QBT3	20265	Manganese	180 NONE	
73-01009	AAC1617	32.5-35	QBT3	20265	Mercury	0.02U	
73-01009	AAC1617	32.5-35	QBT3	20265	Nickel	1.3U	
73-01009	AAC1617	32.5-35	QBT3	20265	Potassium	221U	
73-01009	AAC1617	32.5-35	QBT3	20265	Selenium	0.55U	
73-01009	AAC1617	32.5-35	QBT3	20265	Silver	0.81U	
73-01009	AAC1617	32.5-35	QBT3	20265	Sodium	232U	
73-01009	AAC1617	32.5-35	QBT3	20265	Thallium	0.28U	
73-01009	AAC1617	32.5-35	QBT3	20265	Vanadium	0.66U	
73-01009	AAC1617	32.5-35	QBT3	20265	Zinc	28.2 NONE	
73-01009	AAC1618	42.5-45	QBT3	20187	Uranium	1.81U	
73-01009	AAC1618	42.5-45	QBT3	20265	Aluminum	537 NONE	
73-01009	AAC1618	42.5-45	QBT3	20265	Antimony	4.4U	
73-01009	AAC1618	42.5-45	QBT3	20265	Arsenic	0.57U	
73-01009	AAC1618	42.5-45	QBT3	20265	Barium	11.4U	
73-01009	AAC1618	42.5-45	QBT3	20265	Beryllium	0.68U	

73-01008 • AAC0951 • 100-102.5

73-01009 • AAC1616 • 22.5-25

73-01009 • AAC1617 • 32.5-35

73-01009 • AAC1618 • 42.5-45

LOG #	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST #	ANALYTE	TEST ID	RESULT	UNIT	FINAL QU
73-01009	AAC1618	42.5-45	GBT3	20265	Cadmium		0.36	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Calcium		437	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Chromium, Total		4	NONE	
73-01009	AAC1618	42.5-45	GBT3	20265	Cobalt		0.74	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Copper		1.2	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Iron		1400	NONE	
73-01009	AAC1618	42.5-45	GBT3	20265	Lead		5.8	NONE	
73-01009	AAC1618	42.5-45	GBT3	20265	Magnesium		107	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Manganese		201	NONE	
73-01009	AAC1618	42.5-45	GBT3	20265	Mercury		0.02	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Nickel		1.2	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Potassium		219	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Selenium		0.53	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Silver		0.78	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Sodium		194	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Thallium		0.29	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Vanadium		0.63	U	
73-01009	AAC1618	42.5-45	GBT3	20265	Zinc		25.3	NONE	
73-01009	AAC1619	42.5-45	GBT3	20187	Uranium		1.54	J	
73-01009	AAC1619	42.5-45	GBT3	20265	Aluminum		627	NONE	
73-01009	AAC1619	42.5-45	GBT3	20265	Antimony		4.4	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Arsenic		0.57	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Barium		10.3	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Beryllium		0.6	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Cadmium		0.36	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Calcium		390	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Chromium, Total		3.3	NONE	
73-01009	AAC1619	42.5-45	GBT3	20265	Cobalt		0.74	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Copper		1.5	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Iron		1130	NONE	
73-01009	AAC1619	42.5-45	GBT3	20265	Lead		4.9	NONE	
73-01009	AAC1619	42.5-45	GBT3	20265	Magnesium		104	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Manganese		173	NONE	
73-01009	AAC1619	42.5-45	GBT3	20265	Mercury		0.02	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Nickel		1.2	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Potassium		298	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Selenium		0.53	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Silver		0.78	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Sodium		244	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Thallium		0.27	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Vanadium		0.63	U	
73-01009	AAC1619	42.5-45	GBT3	20265	Zinc		22.8	NONE	
73-01010	AAC0952	5-7.5	GBT3	20038	Aluminum		230	NONE	
73-01010	AAC0952	5-7.5	GBT3	20038	Antimony		0.28	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Arsenic		0.99	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Barium		11.7	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Beryllium		0.06	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Cadmium		0.06	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Calcium		824	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Chromium, Total		2.6	NONE	
73-01010	AAC0952	5-7.5	GBT3	20038	Cobalt		0.11	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Copper		0.6	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Iron		2320	NONE	
73-01010	AAC0952	5-7.5	GBT3	20038	Lead		14	NONE	
73-01010	AAC0952	5-7.5	GBT3	20038	Magnesium		213	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Manganese		185	NONE	
73-01010	AAC0952	5-7.5	GBT3	20038	Mercury		0.11	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Nickel		0.13	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Potassium		114	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Selenium		0.92	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Silver		0.21	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Sodium		67.7	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Thallium		0.88	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Vanadium		1.3	U	
73-01010	AAC0952	5-7.5	GBT3	20038	Zinc		25.6	NONE	
73-01010	AAC0952	5-7.5	GBT3	20189	Uranium		1.38	NONE	

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LOG	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	TEST RESULT (mg/L)	FINAL (U)
73-01010	AAC0955	60-62.5	GBT3	20038	Silver		0.21U
73-01010	AAC0955	60-62.5	GBT3	20038	Sodium		66.1U
73-01010	AAC0955	60-62.5	GBT3	20038	Thallium		1.2U
73-01010	AAC0955	60-62.5	GBT3	20038	Vanadium		1.5U
73-01010	AAC0955	60-62.5	GBT3	20038	Zinc		42.8/NONE
73-01010	AAC0955	60-62.5	GBT3	20189	Uranium		1.59/NONE
73-01010	AAC0956	87.5-90	GBT3	20041	Aluminum		199/NONE
73-01010	AAC0956	87.5-90	GBT3	20041	Antimony		0.27U
73-01010	AAC0956	87.5-90	GBT3	20041	Arsenic		0.42U
73-01010	AAC0956	87.5-90	GBT3	20041	Barium		14.3U
73-01010	AAC0956	87.5-90	GBT3	20041	Beryllium		0.15U
73-01010	AAC0956	87.5-90	GBT3	20041	Cadmium		0.1U
73-01010	AAC0956	87.5-90	GBT3	20041	Calcium		997U
73-01010	AAC0956	87.5-90	GBT3	20041	Chromium, Total		0.48U
73-01010	AAC0956	87.5-90	GBT3	20041	Cobalt		0.11U
73-01010	AAC0956	87.5-90	GBT3	20041	Copper		0.19U
73-01010	AAC0956	87.5-90	GBT3	20041	Iron		5180/NONE
73-01010	AAC0956	87.5-90	GBT3	20041	Lead		4/NONE
73-01010	AAC0956	87.5-90	GBT3	20041	Magnesium		118U
73-01010	AAC0956	87.5-90	GBT3	20041	Manganese		249/NONE
73-01010	AAC0956	87.5-90	GBT3	20041	Mercury		0.09U
73-01010	AAC0956	87.5-90	GBT3	20041	Nickel		0.12U
73-01010	AAC0956	87.5-90	GBT3	20041	Potassium		143U
73-01010	AAC0956	87.5-90	GBT3	20041	Selenium		0.89U
73-01010	AAC0956	87.5-90	GBT3	20041	Silver		0.21U
73-01010	AAC0956	87.5-90	GBT3	20041	Sodium		94.6U
73-01010	AAC0956	87.5-90	GBT3	20041	Thallium		0.85U
73-01010	AAC0956	87.5-90	GBT3	20041	Vanadium		2.1U
73-01010	AAC0956	87.5-90	GBT3	20041	Zinc		40.4/NONE
73-01010	AAC0956	87.5-90	GBT3	20188	Uranium		2.05/NONE
73-01010	AAC0957	107.5-110	GBT3	20041	Aluminum		170/NONE
73-01010	AAC0957	107.5-110	GBT3	20041	Antimony		0.27U
73-01010	AAC0957	107.5-110	GBT3	20041	Arsenic		0.42U
73-01010	AAC0957	107.5-110	GBT3	20041	Barium		11U
73-01010	AAC0957	107.5-110	GBT3	20041	Beryllium		0.06U
73-01010	AAC0957	107.5-110	GBT3	20041	Cadmium		0.06U
73-01010	AAC0957	107.5-110	GBT3	20041	Calcium		750U
73-01010	AAC0957	107.5-110	GBT3	20041	Chromium, Total		3.5/NONE
73-01010	AAC0957	107.5-110	GBT3	20041	Cobalt		0.1U
73-01010	AAC0957	107.5-110	GBT3	20041	Copper		0.19U
73-01010	AAC0957	107.5-110	GBT3	20041	Iron		4170/NONE
73-01010	AAC0957	107.5-110	GBT3	20041	Lead		2.7/NONE
73-01010	AAC0957	107.5-110	GBT3	20041	Magnesium		106U
73-01010	AAC0957	107.5-110	GBT3	20041	Manganese		193/NONE
73-01010	AAC0957	107.5-110	GBT3	20041	Mercury		0.09U
73-01010	AAC0957	107.5-110	GBT3	20041	Nickel		0.12U
73-01010	AAC0957	107.5-110	GBT3	20041	Potassium		113U
73-01010	AAC0957	107.5-110	GBT3	20041	Selenium		0.9U
73-01010	AAC0957	107.5-110	GBT3	20041	Silver		0.21U
73-01010	AAC0957	107.5-110	GBT3	20041	Sodium		65.6U
73-01010	AAC0957	107.5-110	GBT3	20041	Thallium		0.85U
73-01010	AAC0957	107.5-110	GBT3	20041	Vanadium		1.6U
73-01010	AAC0957	107.5-110	GBT3	20041	Zinc		33.7/NONE
73-01010	AAC0957	107.5-110	GBT3	20188	Uranium		2.01/NONE
73-01010	AAC0958	115-117.5	GBT3	20041	Aluminum		7390/NONE
73-01010	AAC0958	115-117.5	GBT3	20041	Antimony		0.3U
73-01010	AAC0958	115-117.5	GBT3	20041	Arsenic		1.1U
73-01010	AAC0958	115-117.5	GBT3	20041	Barium		36.5U
73-01010	AAC0958	115-117.5	GBT3	20041	Beryllium		2.5/NONE
73-01010	AAC0958	115-117.5	GBT3	20041	Cadmium		0.12U
73-01010	AAC0958	115-117.5	GBT3	20041	Calcium		4240/NONE
73-01010	AAC0958	115-117.5	GBT3	20041	Chromium, Total		7/NONE
73-01010	AAC0958	115-117.5	GBT3	20041	Cobalt		0.81U
73-01010	AAC0958	115-117.5	GBT3	20041	Copper		1.6U
73-01010	AAC0958	115-117.5	GBT3	20041	Iron		7460/NONE
73-01010	AAC0958	115-117.5	GBT3	20041	Lead		7.1/NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT	FINAL QUAL
73-01010	AAC0958	115-117.5	QBT3	20041	Magnesium	1330	NONE
73-01010	AAC0958	115-117.5	QBT3	20041	Manganese	261	NONE
73-01010	AAC0958	115-117.5	QBT3	20041	Mercury	0.44	NONE
73-01010	AAC0958	115-117.5	QBT3	20041	Nickel	0.82	U
73-01010	AAC0958	115-117.5	QBT3	20041	Potassium	953	U
73-01010	AAC0958	115-117.5	QBT3	20041	Selenium	0.98	U
73-01010	AAC0958	115-117.5	QBT3	20041	Silver	0.23	U
73-01010	AAC0958	115-117.5	QBT3	20041	Sodium	72	U
73-01010	AAC0958	115-117.5	QBT3	20041	Thallium	1.4	U
73-01010	AAC0958	115-117.5	QBT3	20041	Vanadium	5.5	U
73-01010	AAC0958	115-117.5	QBT3	20041	Zinc	49.1	NONE
73-01010	AAC0958	115-117.5	QBT3	20188	Uranium	0.929	NONE
73-01010	AAC1601	127.5-130	QBT3	20041	Aluminum	2130	NONE
73-01010	AAC1601	127.5-130	QBT3	20041	Antimony	0.28	U
73-01010	AAC1601	127.5-130	QBT3	20041	Arsenic	1.1	U
73-01010	AAC1601	127.5-130	QBT3	20041	Barium	26.2	U
73-01010	AAC1601	127.5-130	QBT3	20041	Beryllium	0.66	U
73-01010	AAC1601	127.5-130	QBT3	20041	Cadmium	0.13	U
73-01010	AAC1601	127.5-130	QBT3	20041	Calcium	1580	NONE
73-01010	AAC1601	127.5-130	QBT3	20041	Chromium, Total	2.2	NONE
73-01010	AAC1601	127.5-130	QBT3	20041	Cobalt	0.57	U
73-01010	AAC1601	127.5-130	QBT3	20041	Copper	0.8	U
73-01010	AAC1601	127.5-130	QBT3	20041	Iron	5010	NONE
73-01010	AAC1601	127.5-130	QBT3	20041	Lead	7.5	NONE
73-01010	AAC1601	127.5-130	QBT3	20041	Magnesium	357	U
73-01010	AAC1601	127.5-130	QBT3	20041	Manganese	235	NONE
73-01010	AAC1601	127.5-130	QBT3	20041	Mercury	0.11	U
73-01010	AAC1601	127.5-130	QBT3	20041	Nickel	0.13	U
73-01010	AAC1601	127.5-130	QBT3	20041	Potassium	360	U
73-01010	AAC1601	127.5-130	QBT3	20041	Selenium	0.92	U
73-01010	AAC1601	127.5-130	QBT3	20041	Silver	0.21	U
73-01010	AAC1601	127.5-130	QBT3	20041	Sodium	67.1	U
73-01010	AAC1601	127.5-130	QBT3	20041	Thallium	0.87	U
73-01010	AAC1601	127.5-130	QBT3	20041	Vanadium	2.8	U
73-01010	AAC1601	127.5-130	QBT3	20041	Zinc	43.4	NONE
73-01010	AAC1601	127.5-130	QBT3	20188	Uranium	2.52	NONE
73-01010	AAC1602	147.5-150	QBT3	20030	Aluminum	236	NONE
73-01010	AAC1602	147.5-150	QBT3	20030	Antimony	0.27	U
73-01010	AAC1602	147.5-150	QBT3	20030	Arsenic	0.42	U
73-01010	AAC1602	147.5-150	QBT3	20030	Barium	5.4	U
73-01010	AAC1602	147.5-150	QBT3	20030	Beryllium	0.09	U
73-01010	AAC1602	147.5-150	QBT3	20030	Cadmium	0.07	U
73-01010	AAC1602	147.5-150	QBT3	20030	Calcium	839	U
73-01010	AAC1602	147.5-150	QBT3	20030	Chromium, Total	0.41	U
73-01010	AAC1602	147.5-150	QBT3	20030	Cobalt	0.1	U
73-01010	AAC1602	147.5-150	QBT3	20030	Copper	0.19	U
73-01010	AAC1602	147.5-150	QBT3	20030	Iron	3660	NONE
73-01010	AAC1602	147.5-150	QBT3	20030	Lead	4.9	NONE
73-01010	AAC1602	147.5-150	QBT3	20030	Magnesium	112	U
73-01010	AAC1602	147.5-150	QBT3	20030	Manganese	223	NONE
73-01010	AAC1602	147.5-150	QBT3	20030	Mercury	0.1	U
73-01010	AAC1602	147.5-150	QBT3	20030	Nickel	0.12	U
73-01010	AAC1602	147.5-150	QBT3	20030	Potassium	185	U
73-01010	AAC1602	147.5-150	QBT3	20030	Selenium	0.89	U
73-01010	AAC1602	147.5-150	QBT3	20030	Silver	0.21	U
73-01010	AAC1602	147.5-150	QBT3	20030	Sodium	65.6	U
73-01010	AAC1602	147.5-150	QBT3	20030	Thallium	0.85	U
73-01010	AAC1602	147.5-150	QBT3	20030	Vanadium	0.69	U
73-01010	AAC1602	147.5-150	QBT3	20030	Zinc	34.3	NONE
73-01010	AAC1602	147.5-150	QBT3	20201	Uranium	2.89	U
73-01010	AAC1603	147.5-150	QBT3	20030	Aluminum	248	NONE
73-01010	AAC1603	147.5-150	QBT3	20030	Antimony	0.27	U
73-01010	AAC1603	147.5-150	QBT3	20030	Arsenic	0.41	U
73-01010	AAC1603	147.5-150	QBT3	20030	Barium	5	U
73-01010	AAC1603	147.5-150	QBT3	20030	Beryllium	0.08	U
73-01010	AAC1603	147.5-150	QBT3	20030	Cadmium	0.06	U

TA-73 LANDFILL ANALYTICAL DATA, SUBSURFACE INORGANIC

8/26/98

WELL	SAMPLE	DEPTH (FEET)	MEDIA	REQUEST	ANALYTE	STATE RESULT (mg/kg)	FINAL (U)
73-01010	AAC1603	147.5-150	GBT3	20030	Calcium		790U
73-01010	AAC1603	147.5-150	GBT3	20030	Chromium, Total		0.4U
73-01010	AAC1603	147.5-150	GBT3	20030	Cobalt		0.1U
73-01010	AAC1603	147.5-150	GBT3	20030	Copper		0.19U
73-01010	AAC1603	147.5-150	GBT3	20030	Iron		3850 NONE
73-01010	AAC1603	147.5-150	GBT3	20030	Lead		4.6 NONE
73-01010	AAC1603	147.5-150	GBT3	20030	Magnesium		117U
73-01010	AAC1603	147.5-150	GBT3	20030	Manganese		220 NONE
73-01010	AAC1603	147.5-150	GBT3	20030	Mercury		0.1U
73-01010	AAC1603	147.5-150	GBT3	20030	Nickel		0.12U
73-01010	AAC1603	147.5-150	GBT3	20030	Potassium		185U
73-01010	AAC1603	147.5-150	GBT3	20030	Selenium		0.89U
73-01010	AAC1603	147.5-150	GBT3	20030	Silver		0.21U
73-01010	AAC1603	147.5-150	GBT3	20030	Sodium		65.3U
73-01010	AAC1603	147.5-150	GBT3	20030	Thallium		0.85U
73-01010	AAC1603	147.5-150	GBT3	20030	Vanadium		0.73U
73-01010	AAC1603	147.5-150	GBT3	20030	Zinc		35.2 NONE
73-01010	AAC1603	147.5-150	GBT3	20201	Uranium		3.29U
73-01011	AAC1620	47.5-50	GBT3	20266	Aluminum		1710 NONE
73-01011	AAC1620	47.5-50	GBT3	20266	Antimony		4.5U
73-01011	AAC1620	47.5-50	GBT3	20266	Arsenic		0.63U
73-01011	AAC1620	47.5-50	GBT3	20266	Barium		12U
73-01011	AAC1620	47.5-50	GBT3	20266	Beryllium		0.66U
73-01011	AAC1620	47.5-50	GBT3	20266	Cadmium		0.36U
73-01011	AAC1620	47.5-50	GBT3	20266	Calcium		495U
73-01011	AAC1620	47.5-50	GBT3	20266	Chromium, Total		3.5 NONE
73-01011	AAC1620	47.5-50	GBT3	20266	Cobalt		0.83U
73-01011	AAC1620	47.5-50	GBT3	20266	Copper		1.2U
73-01011	AAC1620	47.5-50	GBT3	20266	Iron		2670 NONE
73-01011	AAC1620	47.5-50	GBT3	20266	Lead		4.4 NONE
73-01011	AAC1620	47.5-50	GBT3	20266	Magnesium		300U
73-01011	AAC1620	47.5-50	GBT3	20266	Manganese		149 NONE
73-01011	AAC1620	47.5-50	GBT3	20266	Mercury		0.02U
73-01011	AAC1620	47.5-50	GBT3	20266	Nickel		1.3U
73-01011	AAC1620	47.5-50	GBT3	20266	Potassium		257U
73-01011	AAC1620	47.5-50	GBT3	20266	Selenium		0.73U
73-01011	AAC1620	47.5-50	GBT3	20266	Silver		0.79U
73-01011	AAC1620	47.5-50	GBT3	20266	Sodium		182U
73-01011	AAC1620	47.5-50	GBT3	20266	Thallium		0.28U
73-01011	AAC1620	47.5-50	GBT3	20266	Vanadium		2.3U
73-01011	AAC1620	47.5-50	GBT3	20266	Zinc		27 NONE
73-01011	AAC1620	47.5-50	GBT3	20267	Uranium		1.42 NONE
73-01011	AAC1621	55-57.5	GBT3	20266	Aluminum		5000 NONE
73-01011	AAC1621	55-57.5	GBT3	20266	Antimony		4.6U
73-01011	AAC1621	55-57.5	GBT3	20266	Arsenic		0.69U
73-01011	AAC1621	55-57.5	GBT3	20266	Barium		24.5U
73-01011	AAC1621	55-57.5	GBT3	20266	Beryllium		1.2 NONE
73-01011	AAC1621	55-57.5	GBT3	20266	Cadmium		1.7 NONE
73-01011	AAC1621	55-57.5	GBT3	20266	Calcium		997U
73-01011	AAC1621	55-57.5	GBT3	20266	Chromium, Total		4.1 NONE
73-01011	AAC1621	55-57.5	GBT3	20266	Cobalt		1.1U
73-01011	AAC1621	55-57.5	GBT3	20266	Copper		2.8U
73-01011	AAC1621	55-57.5	GBT3	20266	Iron		5140 NONE
73-01011	AAC1621	55-57.5	GBT3	20266	Lead		12.8 NONE
73-01011	AAC1621	55-57.5	GBT3	20266	Magnesium		608U
73-01011	AAC1621	55-57.5	GBT3	20266	Manganese		217 NONE
73-01011	AAC1621	55-57.5	GBT3	20266	Mercury		0.02U
73-01011	AAC1621	55-57.5	GBT3	20266	Nickel		2U
73-01011	AAC1621	55-57.5	GBT3	20266	Potassium		482U
73-01011	AAC1621	55-57.5	GBT3	20266	Selenium		0.55U
73-01011	AAC1621	55-57.5	GBT3	20266	Silver		0.81U
73-01011	AAC1621	55-57.5	GBT3	20266	Sodium		192U
73-01011	AAC1621	55-57.5	GBT3	20266	Thallium		0.29U
73-01011	AAC1621	55-57.5	GBT3	20266	Vanadium		5.5U
73-01011	AAC1621	55-57.5	GBT3	20266	Zinc		29.8 NONE
73-01011	AAC1621	55-57.5	GBT3	20267	Uranium		1.87 NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT	FINAL OUT
73-01011	AAC1622	80-82.5	QBT3	20268	Aluminum		208 NONE
73-01011	AAC1622	80-82.5	QBT3	20268	Antimony		4.4U
73-01011	AAC1622	80-82.5	QBT3	20268	Arsenic		0.56U
73-01011	AAC1622	80-82.5	QBT3	20268	Barium		4.5U
73-01011	AAC1622	80-82.5	QBT3	20268	Beryllium		0.52U
73-01011	AAC1622	80-82.5	QBT3	20268	Cadmium		0.35U
73-01011	AAC1622	80-82.5	QBT3	20268	Calcium		346U
73-01011	AAC1622	80-82.5	QBT3	20268	Chromium, Total		1.2UJ
73-01011	AAC1622	80-82.5	QBT3	20268	Cobalt		0.73U
73-01011	AAC1622	80-82.5	QBT3	20268	Copper		1.1U
73-01011	AAC1622	80-82.5	QBT3	20268	Iron		597 NONE
73-01011	AAC1622	80-82.5	QBT3	20268	Lead		5.2 NONE
73-01011	AAC1622	80-82.5	QBT3	20268	Magnesium		47.8U
73-01011	AAC1622	80-82.5	QBT3	20268	Manganese		80.6 NONE
73-01011	AAC1622	80-82.5	QBT3	20268	Mercury		0.02UJ
73-01011	AAC1622	80-82.5	QBT3	20268	Nickel		1.2U
73-01011	AAC1622	80-82.5	QBT3	20268	Potassium		80.9U
73-01011	AAC1622	80-82.5	QBT3	20268	Selenium		0.52U
73-01011	AAC1622	80-82.5	QBT3	20268	Silver		0.77U
73-01011	AAC1622	80-82.5	QBT3	20268	Sodium		63U
73-01011	AAC1622	80-82.5	QBT3	20268	Thallium		0.27U
73-01011	AAC1622	80-82.5	QBT3	20268	Vanadium		0.62U
73-01011	AAC1622	80-82.5	QBT3	20268	Zinc		10.9 NONE
73-01011	AAC1622	80-82.5	QBT3	20268	Uranium		2.1U
73-01011	AAC1623	97.5-100	QBT3	20268	Aluminum		185 NONE
73-01011	AAC1623	97.5-100	QBT3	20268	Antimony		4.3U
73-01011	AAC1623	97.5-100	QBT3	20268	Arsenic		0.7U
73-01011	AAC1623	97.5-100	QBT3	20268	Barium		4.6U
73-01011	AAC1623	97.5-100	QBT3	20268	Beryllium		0.64U
73-01011	AAC1623	97.5-100	QBT3	20268	Cadmium		0.35U
73-01011	AAC1623	97.5-100	QBT3	20268	Calcium		321U
73-01011	AAC1623	97.5-100	QBT3	20268	Chromium, Total		5.4U
73-01011	AAC1623	97.5-100	QBT3	20268	Cobalt		0.72U
73-01011	AAC1623	97.5-100	QBT3	20268	Copper		1.4U
73-01011	AAC1623	97.5-100	QBT3	20268	Iron		738 NONE
73-01011	AAC1623	97.5-100	QBT3	20268	Lead		21.6 NONE
73-01011	AAC1623	97.5-100	QBT3	20268	Magnesium		54.6U
73-01011	AAC1623	97.5-100	QBT3	20268	Manganese		111 NONE
73-01011	AAC1623	97.5-100	QBT3	20268	Mercury		0.02UJ
73-01011	AAC1623	97.5-100	QBT3	20268	Nickel		1.2U
73-01011	AAC1623	97.5-100	QBT3	20268	Potassium		86.6U
73-01011	AAC1623	97.5-100	QBT3	20268	Selenium		0.51U
73-01011	AAC1623	97.5-100	QBT3	20268	Silver		0.76U
73-01011	AAC1623	97.5-100	QBT3	20268	Sodium		70.4U
73-01011	AAC1623	97.5-100	QBT3	20268	Thallium		0.27U
73-01011	AAC1623	97.5-100	QBT3	20268	Vanadium		0.62U
73-01011	AAC1623	97.5-100	QBT3	20268	Zinc		13.8 NONE
73-01011	AAC1623	97.5-100	QBT3	20268	Uranium		1.43U
73-01011	AAC1624	120-122.5	QBT3	20268	Aluminum		2370 NONE
73-01011	AAC1624	120-122.5	QBT3	20268	Antimony		4.4U
73-01011	AAC1624	120-122.5	QBT3	20268	Arsenic		0.64U
73-01011	AAC1624	120-122.5	QBT3	20268	Barium		22.2U
73-01011	AAC1624	120-122.5	QBT3	20268	Beryllium		1.2 NONE
73-01011	AAC1624	120-122.5	QBT3	20268	Cadmium		0.35U
73-01011	AAC1624	120-122.5	QBT3	20268	Calcium		631U
73-01011	AAC1624	120-122.5	QBT3	20268	Chromium, Total		3.8U
73-01011	AAC1624	120-122.5	QBT3	20268	Cobalt		0.83U
73-01011	AAC1624	120-122.5	QBT3	20268	Copper		2.7U
73-01011	AAC1624	120-122.5	QBT3	20268	Iron		2960 NONE
73-01011	AAC1624	120-122.5	QBT3	20268	Lead		4.2 NONE
73-01011	AAC1624	120-122.5	QBT3	20268	Magnesium		442U
73-01011	AAC1624	120-122.5	QBT3	20268	Manganese		206 NONE
73-01011	AAC1624	120-122.5	QBT3	20268	Mercury		0.03UJ
73-01011	AAC1624	120-122.5	QBT3	20268	Nickel		1.9U
73-01011	AAC1624	120-122.5	QBT3	20268	Potassium		376U
73-01011	AAC1624	120-122.5	QBT3	20268	Selenium		0.52U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	TEST RESULT (mg/kg)	FINAL
73-01011	AAC1624	120-122.5	GBT3	20268	Silver		0.77U
73-01011	AAC1624	120-122.5	GBT3	20268	Sodium		65.4IU
73-01011	AAC1624	120-122.5	GBT3	20268	Thallium		0.27U
73-01011	AAC1624	120-122.5	GBT3	20268	Vanadium		3.3U
73-01011	AAC1624	120-122.5	GBT3	20268	Zinc		34.6NONE
73-01011	AAC1624	120-122.5	GBT3	20268	Uranium		2.02U
73-01011	AAC1625	120-122.5	GBT3	20268	Aluminum		2490NONE
73-01011	AAC1625	120-122.5	GBT3	20268	Antimony		4.4U
73-01011	AAC1625	120-122.5	GBT3	20268	Arsenic		0.56U
73-01011	AAC1625	120-122.5	GBT3	20268	Barium		22.9U
73-01011	AAC1625	120-122.5	GBT3	20268	Beryllium		1.2NONE
73-01011	AAC1625	120-122.5	GBT3	20268	Cadmium		0.35U
73-01011	AAC1625	120-122.5	GBT3	20268	Calcium		679U
73-01011	AAC1625	120-122.5	GBT3	20268	Chromium, Total		3.5U
73-01011	AAC1625	120-122.5	GBT3	20268	Cobalt		1U
73-01011	AAC1625	120-122.5	GBT3	20268	Copper		2.6U
73-01011	AAC1625	120-122.5	GBT3	20268	Iron		3100NONE
73-01011	AAC1625	120-122.5	GBT3	20268	Lead		4.2NONE
73-01011	AAC1625	120-122.5	GBT3	20268	Magnesium		466U
73-01011	AAC1625	120-122.5	GBT3	20268	Manganese		206NONE
73-01011	AAC1625	120-122.5	GBT3	20268	Mercury		0.02UJ
73-01011	AAC1625	120-122.5	GBT3	20268	Nickel		2U
73-01011	AAC1625	120-122.5	GBT3	20268	Potassium		408U
73-01011	AAC1625	120-122.5	GBT3	20268	Selenium		0.52U
73-01011	AAC1625	120-122.5	GBT3	20268	Silver		0.77U
73-01011	AAC1625	120-122.5	GBT3	20268	Sodium		85.1U
73-01011	AAC1625	120-122.5	GBT3	20268	Thallium		0.27U
73-01011	AAC1625	120-122.5	GBT3	20268	Vanadium		3.1U
73-01011	AAC1625	120-122.5	GBT3	20268	Zinc		34.4NONE
73-01011	AAC1625	120-122.5	GBT3	20268	Uranium		1.51U
73-01011	AAC1626	137.5-140	GBT3	20268	Aluminum		326NONE
73-01011	AAC1626	137.5-140	GBT3	20268	Antimony		4.2U
73-01011	AAC1626	137.5-140	GBT3	20268	Arsenic		0.55U
73-01011	AAC1626	137.5-140	GBT3	20268	Barium		11.7U
73-01011	AAC1626	137.5-140	GBT3	20268	Beryllium		0.65U
73-01011	AAC1626	137.5-140	GBT3	20268	Cadmium		0.34U
73-01011	AAC1626	137.5-140	GBT3	20268	Calcium		173U
73-01011	AAC1626	137.5-140	GBT3	20268	Chromium, Total		1.6UJ
73-01011	AAC1626	137.5-140	GBT3	20268	Cobalt		0.71U
73-01011	AAC1626	137.5-140	GBT3	20268	Copper		1.4U
73-01011	AAC1626	137.5-140	GBT3	20268	Iron		2820NONE
73-01011	AAC1626	137.5-140	GBT3	20268	Lead		2.4NONE
73-01011	AAC1626	137.5-140	GBT3	20268	Magnesium		88.7U
73-01011	AAC1626	137.5-140	GBT3	20268	Manganese		202NONE
73-01011	AAC1626	137.5-140	GBT3	20268	Mercury		0.02UJ
73-01011	AAC1626	137.5-140	GBT3	20268	Nickel		1.2U
73-01011	AAC1626	137.5-140	GBT3	20268	Potassium		127U
73-01011	AAC1626	137.5-140	GBT3	20268	Selenium		0.51U
73-01011	AAC1626	137.5-140	GBT3	20268	Silver		0.75U
73-01011	AAC1626	137.5-140	GBT3	20268	Sodium		76.8U
73-01011	AAC1626	137.5-140	GBT3	20268	Thallium		0.26U
73-01011	AAC1626	137.5-140	GBT3	20268	Vanadium		1.3U
73-01011	AAC1626	137.5-140	GBT3	20268	Zinc		25.6NONE
73-01011	AAC1626	137.5-140	GBT3	20268	Uranium		1.64U
73-01011	AAC1627	157.5-160	GBT3	20270	Aluminum		648NONE
73-01011	AAC1627	157.5-160	GBT3	20270	Antimony		4.3U
73-01011	AAC1627	157.5-160	GBT3	20270	Arsenic		0.55U
73-01011	AAC1627	157.5-160	GBT3	20270	Barium		15.8U
73-01011	AAC1627	157.5-160	GBT3	20270	Beryllium		0.59U
73-01011	AAC1627	157.5-160	GBT3	20270	Cadmium		0.35U
73-01011	AAC1627	157.5-160	GBT3	20270	Calcium		408U
73-01011	AAC1627	157.5-160	GBT3	20270	Chromium, Total		7.9NONE
73-01011	AAC1627	157.5-160	GBT3	20270	Cobalt		0.71U
73-01011	AAC1627	157.5-160	GBT3	20270	Copper		1.1U
73-01011	AAC1627	157.5-160	GBT3	20270	Iron		5560NONE
73-01011	AAC1627	157.5-160	GBT3	20270	Lead		7.1NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT	REMARKS
73-01011	AAC1627	157.5-160	QBT3	20270	Magnesium	168U	
73-01011	AAC1627	157.5-160	QBT3	20270	Manganese	271U	NONE
73-01011	AAC1627	157.5-160	QBT3	20270	Mercury	0.02U	
73-01011	AAC1627	157.5-160	QBT3	20270	Nickel	1.2U	
73-01011	AAC1627	157.5-160	QBT3	20270	Potassium	118U	
73-01011	AAC1627	157.5-160	QBT3	20270	Selenium	0.51U	
73-01011	AAC1627	157.5-160	QBT3	20270	Silver	0.75U	
73-01011	AAC1627	157.5-160	QBT3	20270	Sodium	63.2U	
73-01011	AAC1627	157.5-160	QBT3	20270	Thallium	0.26U	
73-01011	AAC1627	157.5-160	QBT3	20270	Vanadium	1.6U	
73-01011	AAC1627	157.5-160	QBT3	20270	Zinc	50.4U	NONE
73-01011	AAC1627	157.5-160	QBT3	20289	Uranium	2.11U	NONE
73-01011	AAC1628	177.5-180	QBT3	20270	Aluminum	291U	NONE
73-01011	AAC1628	177.5-180	QBT3	20270	Antimony	4.8U	
73-01011	AAC1628	177.5-180	QBT3	20270	Arsenic	0.61U	
73-01011	AAC1628	177.5-180	QBT3	20270	Barium	9.3U	
73-01011	AAC1628	177.5-180	QBT3	20270	Beryllium	0.5U	
73-01011	AAC1628	177.5-180	QBT3	20270	Cadmium	0.39U	
73-01011	AAC1628	177.5-180	QBT3	20270	Calcium	703U	
73-01011	AAC1628	177.5-180	QBT3	20270	Chromium, Total	1.5U	
73-01011	AAC1628	177.5-180	QBT3	20270	Cobalt	0.79U	
73-01011	AAC1628	177.5-180	QBT3	20270	Copper	1.2U	
73-01011	AAC1628	177.5-180	QBT3	20270	Iron	6060U	NONE
73-01011	AAC1628	177.5-180	QBT3	20270	Lead	9.7U	NONE
73-01011	AAC1628	177.5-180	QBT3	20270	Magnesium	155U	
73-01011	AAC1628	177.5-180	QBT3	20270	Manganese	286U	NONE
73-01011	AAC1628	177.5-180	QBT3	20270	Mercury	0.02U	
73-01011	AAC1628	177.5-180	QBT3	20270	Nickel	1.3U	
73-01011	AAC1628	177.5-180	QBT3	20270	Potassium	194U	
73-01011	AAC1628	177.5-180	QBT3	20270	Selenium	0.6U	
73-01011	AAC1628	177.5-180	QBT3	20270	Silver	0.84U	
73-01011	AAC1628	177.5-180	QBT3	20270	Sodium	90.6U	
73-01011	AAC1628	177.5-180	QBT3	20270	Thallium	0.29U	
73-01011	AAC1628	177.5-180	QBT3	20270	Vanadium	1.1U	
73-01011	AAC1628	177.5-180	QBT3	20270	Zinc	58.4U	NONE
73-01011	AAC1628	177.5-180	QBT3	20289	Uranium	2.24U	NONE
73-01011	AAC1629	197.5-200	QBT3	20270	Aluminum	436U	NONE
73-01011	AAC1629	197.5-200	QBT3	20270	Antimony	4.3U	
73-01011	AAC1629	197.5-200	QBT3	20270	Arsenic	0.55U	
73-01011	AAC1629	197.5-200	QBT3	20270	Barium	5.9U	
73-01011	AAC1629	197.5-200	QBT3	20270	Beryllium	0.61U	
73-01011	AAC1629	197.5-200	QBT3	20270	Cadmium	0.35U	
73-01011	AAC1629	197.5-200	QBT3	20270	Calcium	899U	
73-01011	AAC1629	197.5-200	QBT3	20270	Chromium, Total	2.3U	NONE
73-01011	AAC1629	197.5-200	QBT3	20270	Cobalt	1.2U	
73-01011	AAC1629	197.5-200	QBT3	20270	Copper	2.1U	
73-01011	AAC1629	197.5-200	QBT3	20270	Iron	6350U	NONE
73-01011	AAC1629	197.5-200	QBT3	20270	Lead	5.7U	NONE
73-01011	AAC1629	197.5-200	QBT3	20270	Magnesium	132U	
73-01011	AAC1629	197.5-200	QBT3	20270	Manganese	336U	NONE
73-01011	AAC1629	197.5-200	QBT3	20270	Mercury	0.02U	
73-01011	AAC1629	197.5-200	QBT3	20270	Nickel	1.2U	
73-01011	AAC1629	197.5-200	QBT3	20270	Potassium	271U	
73-01011	AAC1629	197.5-200	QBT3	20270	Selenium	0.51U	
73-01011	AAC1629	197.5-200	QBT3	20270	Silver	0.75U	
73-01011	AAC1629	197.5-200	QBT3	20270	Sodium	181U	
73-01011	AAC1629	197.5-200	QBT3	20270	Thallium	0.26U	
73-01011	AAC1629	197.5-200	QBT3	20270	Vanadium	1.1U	
73-01011	AAC1629	197.5-200	QBT3	20270	Zinc	59.2U	NONE
73-01011	AAC1629	197.5-200	QBT3	20289	Uranium	2.77U	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Aluminum	4290U	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Antimony	3.6U	
73-02051	0173-95-0171	28-29.3	QBT3	1317	Arsenic	2.2U	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Barium	47.7U	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Beryllium	0.31U	
73-02051	0173-95-0171	28-29.3	QBT3	1317	Cadmium	0.07U	

WDC ID	WDC NAME	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	TEST RESULT (mg/kg)	FINAL QUAL
73-02051	0173-95-0171	28-29.3	QBT3	1317	Calcium	5400	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Chromium, Total	34	J+
73-02051	0173-95-0171	28-29.3	QBT3	1317	Cobalt	1	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Copper	71.5	J+
73-02051	0173-95-0171	28-29.3	QBT3	1317	Iron	5810	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Lead	27.5	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Magnesium	918	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Manganese	208	J+
73-02051	0173-95-0171	28-29.3	QBT3	1317	Mercury	0.11	U
73-02051	0173-95-0171	28-29.3	QBT3	1317	Nickel	11.7	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Potassium	844	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Selenium	0.67	UJ
73-02051	0173-95-0171	28-29.3	QBT3	1317	Silver	0.32	U
73-02051	0173-95-0171	28-29.3	QBT3	1317	Sodium	329	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Thallium	0.48	U
73-02051	0173-95-0171	28-29.3	QBT3	1317	Vanadium	6.2	NONE
73-02051	0173-95-0171	28-29.3	QBT3	1317	Zinc	63.4	NONE
73-02052	0173-95-0172	26.27.5	QBT3	1317	Aluminum	1220	NONE
73-02052	0173-95-0172	26.27.5	QBT3	1317	Antimony	3.4	U
73-02052	0173-95-0172	26.27.5	QBT3	1317	Arsenic	1.1	U
73-02052	0173-95-0172	26.27.5	QBT3	1317	Barium	11.5	NONE
73-02052	0173-95-0172	26.27.5	QBT3	1317	Beryllium	0.21	U
73-02052	0173-95-0172	26.27.5	QBT3	1317	Cadmium	0.06	U
73-02052	0173-95-0172	26.27.5	QBT3	1317	Calcium	834	NONE
73-02052	0173-95-0172	26.27.5	QBT3	1317	Chromium, Total	8.9	J+
73-02052	0173-95-0172	26.27.5	QBT3	1317	Cobalt	0.23	NONE
73-02052	0173-95-0172	26.27.5	QBT3	1317	Copper	12.1	J+
73-02052	0173-95-0172	26.27.5	QBT3	1317	Iron	3630	NONE
73-02052	0173-95-0172	26.27.5	QBT3	1317	Lead	130	NONE
73-02052	0173-95-0172	26.27.5	QBT3	1317	Magnesium	479	NONE
73-02052	0173-95-0172	26.27.5	QBT3	1317	Manganese	284	J+
73-02052	0173-95-0172	26.27.5	QBT3	1317	Mercury	0.11	U
73-02052	0173-95-0172	26.27.5	QBT3	1317	Nickel	2.6	NONE
73-02052	0173-95-0172	26.27.5	QBT3	1317	Potassium	543	NONE
73-02052	0173-95-0172	26.27.5	QBT3	1317	Selenium	0.65	UJ
73-02052	0173-95-0172	26.27.5	QBT3	1317	Silver	0.13	U
73-02052	0173-95-0172	26.27.5	QBT3	1317	Sodium	308	NONE
73-02052	0173-95-0172	26.27.5	QBT3	1317	Thallium	0.48	U
73-02052	0173-95-0172	26.27.5	QBT3	1317	Vanadium	4.2	NONE
73-02052	0173-95-0172	26.27.5	QBT3	1317	Zinc	47.1	NONE
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Aluminum	1840	NONE
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Antimony	3.6	U
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Arsenic	1.3	U
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Barium	20.6	NONE
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Beryllium	0.26	U
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Cadmium	0.07	U
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Calcium	3250	NONE
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Chromium, Total	5.7	J+
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Cobalt	0.67	NONE
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Copper	5.6	J+
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Iron	3100	NONE
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Lead	7.2	NONE
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Magnesium	635	NONE
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Manganese	158	J+
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Mercury	0.11	U
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Nickel	3.4	NONE
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Potassium	486	NONE
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Selenium	0.68	UJ
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Silver	0.26	U
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Sodium	260	NONE
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Thallium	0.48	U
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Vanadium	4.1	NONE
73-02053	0173-95-0173	20.5-21.5	QBT3	1317	Zinc	51	NONE
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Aluminum	526	NONE
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Antimony	3.4	U
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Arsenic	0.82	U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT	FINAL CON
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Barium		8 NONE
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Beryllium		0.11U
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Cadmium		0.08U
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Calcium		1060 NONE
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Chromium, Total		3.7J+
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Cobalt		0.17U
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Copper		14.3J+
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Iron		1400 NONE
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Lead		4.5 NONE
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Magnesium		219 NONE
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Manganese		130J+
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Mercury		0.11U
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Nickel		1.9 NONE
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Potassium		217 NONE
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Selenium		0.65UJ
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Silver		0.13U
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Sodium		200 NONE
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Thallium		0.46U
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Vanadium		1.1 NONE
73-02054	0173-95-0174	20.5-21.5	QBT3	1317	Zinc		33.2 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Aluminum		4690 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Antimony		3.7UJ
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Arsenic		2.2 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Barium		51.6 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Beryllium		0.4 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Cadmium		0.07U
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Calcium		8800 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Chromium, Total		43.7J+
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Cobalt		1.8 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Copper		29.3 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Iron		6830 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Lead		11.8 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Magnesium		1080 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Manganese		230 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Mercury		0.11U
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Nickel		16.1 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Potassium		1080 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Selenium		0.69UJ
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Silver		0.4U
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Sodium		364 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Thallium		0.00084U
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Vanadium		7.5 NONE
73-02055	0173-95-0175	20.5-21.5	QBT3	1319	Zinc		39.6 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Aluminum		7560 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Antimony		3.4UJ
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Arsenic		2.1 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Barium		53.1 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Beryllium		0.47 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Cadmium		0.08U
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Calcium		1690 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Chromium, Total		23.9J+
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Cobalt		0.92 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Copper		31.6 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Iron		6990 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Lead		5.4 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Magnesium		1200 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Manganese		167 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Mercury		0.11U
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Nickel		8.2 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Potassium		1220 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Selenium		0.65UJ
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Silver		0.13U
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Sodium		328 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Thallium		0.46U
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Vanadium		7.6 NONE
73-02056	0173-95-0176	55.5-56.5	QBT3	1319	Zinc		33.9 NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUA
73-02057	0173-95-0177	22-23	QBT3	1402	Aluminum	220	NONE
73-02057	0173-95-0177	22-23	QBT3	1402	Antimony	11	U
73-02057	0173-95-0177	22-23	QBT3	1402	Arsenic	0.21	NONE
73-02057	0173-95-0177	22-23	QBT3	1402	Barium	7.6	NONE
73-02057	0173-95-0177	22-23	QBT3	1402	Beryllium	0.53	U
73-02057	0173-95-0177	22-23	QBT3	1402	Cadmium	0.53	U
73-02057	0173-95-0177	22-23	QBT3	1402	Calcium	710	NONE
73-02057	0173-95-0177	22-23	QBT3	1402	Chromium, Total	1.1	U
73-02057	0173-95-0177	22-23	QBT3	1402	Cobalt	1.1	U
73-02057	0173-95-0177	22-23	QBT3	1402	Copper	15	J-
73-02057	0173-95-0177	22-23	QBT3	1402	Iron	2000	NONE
73-02057	0173-95-0177	22-23	QBT3	1402	Lead	6.4	NONE
73-02057	0173-95-0177	22-23	QBT3	1402	Magnesium	27	U
73-02057	0173-95-0177	22-23	QBT3	1402	Manganese	140	NONE
73-02057	0173-95-0177	22-23	QBT3	1402	Mercury	0.11	U
73-02057	0173-95-0177	22-23	QBT3	1402	Nickel	2.1	U
73-02057	0173-95-0177	22-23	QBT3	1402	Potassium	170	NONE
73-02057	0173-95-0177	22-23	QBT3	1402	Selenium	0.21	U
73-02057	0173-95-0177	22-23	QBT3	1402	Silver	2.1	UJ
73-02057	0173-95-0177	22-23	QBT3	1402	Sodium	140	NONE
73-02057	0173-95-0177	22-23	QBT3	1402	Thallium	0.27	U
73-02057	0173-95-0177	22-23	QBT3	1402	Vanadium	0.64	NONE
73-02057	0173-95-0177	22-23	QBT3	1402	Zinc	36	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Aluminum	1100	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Antimony	11	U
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Arsenic	0.43	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Barium	13	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Beryllium	0.54	U
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Cadmium	0.54	U
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Calcium	1100	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Chromium, Total	9.8	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Cobalt	1.1	U
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Copper	23	J-
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Iron	3700	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Lead	8.7	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Magnesium	170	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Manganese	180	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Mercury	0.11	U
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Nickel	3.3	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Potassium	420	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Selenium	0.22	U
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Silver	2.2	UJ
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Sodium	280	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Thallium	0.27	U
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Vanadium	2.4	NONE
73-02059	0173-95-0178	10.5-11.5	QBT3	1402	Zinc	76	NONE
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Aluminum	950	NONE
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Antimony	11	U
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Arsenic	1.2	NONE
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Barium	18	NONE
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Beryllium	0.53	U
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Cadmium	0.53	U
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Calcium	380	NONE
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Chromium, Total	7.4	NONE
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Cobalt	1.1	U
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Copper	11	J-
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Iron	4800	NONE
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Lead	9.6	NONE
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Magnesium	27	U
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Manganese	150	NONE
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Mercury	0.11	U
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Nickel	5.3	NONE
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Potassium	460	NONE
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Selenium	0.21	U
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Silver	2.1	UJ
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Sodium	790	NONE

LOC-ID#	SAMPLE-ID#	DEPTH (FT)	MEDIA	REQUEST#	ANALYTE-TEST#	STD-RESULT (mg/kg)	FINAL-CDL
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Thallium	0.27U	
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Vanadium	3.8 NONE	
73-02061	0173-95-0179	95.5-96.5	QBT3	1402	Zinc	33 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Aluminum	3860 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Antimony	0.25U-	
73-02062	0173-95-0180	74-75	QBT3	1435	Arsenic	1.4 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Barium	62.6 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Beryllium	0.29 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Cadmium	0.53 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Calcium	30100 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Chromium, Total	7.9 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Cobalt	1.4 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Copper	73.4U-	
73-02062	0173-95-0180	74-75	QBT3	1435	Iron	5730 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Lead	21.7U+	
73-02062	0173-95-0180	74-75	QBT3	1435	Magnesium	861 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Manganese	250 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Mercury	0.07 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Nickel	6.6 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Potassium	363 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Selenium	0.33U	
73-02062	0173-95-0180	74-75	QBT3	1435	Silver	0.22U	
73-02062	0173-95-0180	74-75	QBT3	1435	Sodium	375 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Thallium	0.11U	
73-02062	0173-95-0180	74-75	QBT3	1435	Vanadium	9.4 NONE	
73-02062	0173-95-0180	74-75	QBT3	1435	Zinc	111U+	
73-02063	0173-95-0181	75-76	QBT3	1435	Aluminum	163 NONE	
73-02063	0173-95-0181	75-76	QBT3	1435	Antimony	0.11U	
73-02063	0173-95-0181	75-76	QBT3	1435	Arsenic	0.45 U	
73-02063	0173-95-0181	75-76	QBT3	1435	Barium	8.5 NONE	
73-02063	0173-95-0181	75-76	QBT3	1435	Beryllium	0.48 NONE	
73-02063	0173-95-0181	75-76	QBT3	1435	Cadmium	0.35 NONE	
73-02063	0173-95-0181	75-76	QBT3	1435	Calcium	456 NONE	
73-02063	0173-95-0181	75-76	QBT3	1435	Chromium, Total	0.56U	
73-02063	0173-95-0181	75-76	QBT3	1435	Cobalt	0.68U	
73-02063	0173-95-0181	75-76	QBT3	1435	Copper	3.7 NONE	
73-02063	0173-95-0181	75-76	QBT3	1435	Iron	3770 NONE	
73-02063	0173-95-0181	75-76	QBT3	1435	Lead	2 NONE	
73-02063	0173-95-0181	75-76	QBT3	1435	Magnesium	64.9 NONE	
73-02063	0173-95-0181	75-76	QBT3	1435	Manganese	157 NONE	
73-02063	0173-95-0181	75-76	QBT3	1435	Mercury	0.02U	
73-02063	0173-95-0181	75-76	QBT3	1435	Nickel	0.9U	
73-02063	0173-95-0181	75-76	QBT3	1435	Potassium	149U	
73-02063	0173-95-0181	75-76	QBT3	1435	Selenium	0.37U	
73-02063	0173-95-0181	75-76	QBT3	1435	Silver	0.23U	
73-02063	0173-95-0181	75-76	QBT3	1435	Sodium	180 NONE	
73-02063	0173-95-0181	75-76	QBT3	1435	Thallium	0.11U	
73-02063	0173-95-0181	75-76	QBT3	1435	Vanadium	1.3 NONE	
73-02063	0173-95-0181	75-76	QBT3	1435	Zinc	28.9 NONE	
73-02064	0173-95-0183	27-28	QBT3	1440	Aluminum	1580 NONE	
73-02064	0173-95-0183	27-28	QBT3	1440	Antimony	0.26U	
73-02064	0173-95-0183	27-28	QBT3	1440	Arsenic	1.3 NONE	
73-02064	0173-95-0183	27-28	QBT3	1440	Barium	11.9 NONE	
73-02064	0173-95-0183	27-28	QBT3	1440	Beryllium	0.32U	
73-02064	0173-95-0183	27-28	QBT3	1440	Cadmium	0.06U	
73-02064	0173-95-0183	27-28	QBT3	1440	Calcium	785 NONE	
73-02064	0173-95-0183	27-28	QBT3	1440	Chromium, Total	11.4 NONE	
73-02064	0173-95-0183	27-28	QBT3	1440	Cobalt	0.67U	
73-02064	0173-95-0183	27-28	QBT3	1440	Copper	16.1 NONE	
73-02064	0173-95-0183	27-28	QBT3	1440	Iron	4020 NONE	
73-02064	0173-95-0183	27-28	QBT3	1440	Lead	6U+	
73-02064	0173-95-0183	27-28	QBT3	1440	Magnesium	272 NONE	
73-02064	0173-95-0183	27-28	QBT3	1440	Manganese	167 NONE	
73-02064	0173-95-0183	27-28	QBT3	1440	Mercury	0.11U	
73-02064	0173-95-0183	27-28	QBT3	1440	Nickel	4.9 NONE	
73-02064	0173-95-0183	27-28	QBT3	1440	Potassium	455 NONE	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUA
73-02064	0173-95-0183	27-28	GBT3	1440	Selenium	0.67UJ	
73-02064	0173-95-0183	27-28	GBT3	1440	Silver	0.13IU	
73-02064	0173-95-0183	27-28	GBT3	1440	Sodium	251/NONE	
73-02064	0173-95-0183	27-28	GBT3	1440	Thallium	0.47IU	
73-02064	0173-95-0183	27-28	GBT3	1440	Vanadium	2.1/NONE	
73-02064	0173-95-0183	27-28	GBT3	1440	Zinc	47.2/NONE	
73-02065	0173-95-0184	17-18	GBT3	1440	Aluminum	2730/NONE	
73-02065	0173-95-0184	17-18	GBT3	1440	Antimony	0.27IU	
73-02065	0173-95-0184	17-18	GBT3	1440	Arsenic	1.2/NONE	
73-02065	0173-95-0184	17-18	GBT3	1440	Barium	12.3/NONE	
73-02065	0173-95-0184	17-18	GBT3	1440	Beryllium	0.27IU	
73-02065	0173-95-0184	17-18	GBT3	1440	Cadmium	0.07IU	
73-02065	0173-95-0184	17-18	GBT3	1440	Calcium	652/NONE	
73-02065	0173-95-0184	17-18	GBT3	1440	Chromium, Total	1.7IU	
73-02065	0173-95-0184	17-18	GBT3	1440	Cobalt	0.2IU	
73-02065	0173-95-0184	17-18	GBT3	1440	Copper	10.9/NONE	
73-02065	0173-95-0184	17-18	GBT3	1440	Iron	7550/NONE	
73-02065	0173-95-0184	17-18	GBT3	1440	Lead	11.9J+	
73-02065	0173-95-0184	17-18	GBT3	1440	Magnesium	446/NONE	
73-02065	0173-95-0184	17-18	GBT3	1440	Manganese	105/NONE	
73-02065	0173-95-0184	17-18	GBT3	1440	Mercury	0.11IU	
73-02065	0173-95-0184	17-18	GBT3	1440	Nickel	1.6IU	
73-02065	0173-95-0184	17-18	GBT3	1440	Potassium	533/NONE	
73-02065	0173-95-0184	17-18	GBT3	1440	Selenium	0.69UJ	
73-02065	0173-95-0184	17-18	GBT3	1440	Silver	0.13IU	
73-02065	0173-95-0184	17-18	GBT3	1440	Sodium	144/NONE	
73-02065	0173-95-0184	17-18	GBT3	1440	Thallium	0.49IU	
73-02065	0173-95-0184	17-18	GBT3	1440	Vanadium	2.8/NONE	
73-02065	0173-95-0184	17-18	GBT3	1440	Zinc	136/NONE	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Aluminum	1100/NONE	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Antimony	0.25IU	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Arsenic	0.86/NONE	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Barium	13.5/NONE	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Beryllium	0.16IU	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Cadmium	0.06IU	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Calcium	894/NONE	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Chromium, Total	1.8IU	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Cobalt	0.17IU	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Copper	58.5/NONE	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Iron	2650/NONE	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Lead	5.2J+	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Magnesium	214/NONE	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Manganese	96.5/NONE	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Mercury	0.11IU	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Nickel	1.7IU	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Potassium	266/NONE	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Selenium	0.65UJ	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Silver	0.13IU	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Sodium	164/NONE	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Thallium	0.45IU	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Vanadium	1.5/NONE	
73-02066	0173-95-0185	13.5-14.5	GBT3	1440	Zinc	63.6/NONE	
73-02067	0173-95-0186	25-26	GBT3	1487	Aluminum	1600/NONE	
73-02067	0173-95-0186	25-26	GBT3	1487	Antimony	0.51IU	
73-02067	0173-95-0186	25-26	GBT3	1487	Arsenic	1.5/NONE	
73-02067	0173-95-0186	25-26	GBT3	1487	Barium	19.7/NONE	
73-02067	0173-95-0186	25-26	GBT3	1487	Beryllium	0.36IU	
73-02067	0173-95-0186	25-26	GBT3	1487	Cadmium	0.09IU	
73-02067	0173-95-0186	25-26	GBT3	1487	Calcium	1960/NONE	
73-02067	0173-95-0186	25-26	GBT3	1487	Chromium, Total	3.8/NONE	
73-02067	0173-95-0186	25-26	GBT3	1487	Cobalt	0.86IU	
73-02067	0173-95-0186	25-26	GBT3	1487	Copper	91.5/NONE	
73-02067	0173-95-0186	25-26	GBT3	1487	Iron	4090/NONE	
73-02067	0173-95-0186	25-26	GBT3	1487	Lead	29/NONE	
73-02067	0173-95-0186	25-26	GBT3	1487	Magnesium	1440/NONE	
73-02067	0173-95-0186	25-26	GBT3	1487	Manganese	280J-	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL OUT
73-02067	0173-95-0186	25-26	QBT3	1487	Mercury		0.02U
73-02067	0173-95-0186	25-26	QBT3	1487	Nickel		2.8 NONE
73-02067	0173-95-0186	25-26	QBT3	1487	Potassium		937 NONE
73-02067	0173-95-0186	25-26	QBT3	1487	Selenium		0.48U
73-02067	0173-95-0186	25-26	QBT3	1487	Silver		0.15U
73-02067	0173-95-0186	25-26	QBT3	1487	Sodium		186 NONE
73-02067	0173-95-0186	25-26	QBT3	1487	Thallium		0.46U
73-02067	0173-95-0186	25-26	QBT3	1487	Vanadium		2.5 NONE
73-02067	0173-95-0186	25-26	QBT3	1487	Zinc		102U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Aluminum		253 NONE
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Antimony		0.5U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Arsenic		1.3 NONE
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Barium		8.6 NONE
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Beryllium		0.29U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Cadmium		0.04U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Calcium		642 NONE
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Chromium, Total		0.31U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Cobalt		0.19U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Copper		36.2 NONE
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Iron		2350 NONE
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Lead		2.3 NONE
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Magnesium		142 NONE
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Manganese		164U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Mercury		0.02U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Nickel		0.56U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Potassium		116 NONE
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Selenium		0.64U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Silver		0.15U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Sodium		93.9 NONE
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Thallium		0.46U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Vanadium		0.39U
73-02068	0173-95-0187	27.5-28.5	QBT3	1487	Zinc		43.4U
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Aluminum		468 NONE
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Antimony		0.51U
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Arsenic		0.88 NONE
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Barium		3.6 NONE
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Beryllium		0.11U
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Cadmium		0.04U
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Calcium		1400 NONE
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Chromium, Total		1.7 NONE
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Cobalt		0.11U
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Copper		38.5 NONE
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Iron		1756 NONE
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Lead		2.4 NONE
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Magnesium		238 NONE
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Manganese		120U
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Mercury		0.02U
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Nickel		1.2 NONE
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Potassium		286 NONE
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Selenium		0.49U
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Silver		0.15U
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Sodium		185 NONE
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Thallium		0.47U
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Vanadium		0.68U
73-02070	0173-95-0188	22.5-23.5	QBT3	1487	Zinc		37.2U
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Aluminum		13000 NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Antimony		14U
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Arsenic		8.5 NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Barium		140 NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Beryllium		0.99 NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Cadmium		0.7U
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Calcium		2400 NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Chromium, Total		11 NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Cobalt		6.2 NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Copper		10 NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Iron		17000 NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QU
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Lead	23	NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Magnesium	2400	NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Manganese	320	J-
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Mercury	0.14	U
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Nickel	6.9	NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Potassium	1800	NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Selenium	2	UJ
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Silver	2.8	U
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Sodium	210	NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Thallium	0.87	J+
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Vanadium	31	NONE
73-02371	0173-97-0043	3.0-3.5	NULL	3183R	Zinc	37	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Aluminum	19000	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Antimony	12	UJ
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Arsenic	3.7	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Barium	190	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Beryllium	1.4	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Cadmium	0.6	U
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Calcium	5800	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Chromium, Total	13	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Cobalt	7.6	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Copper	9.9	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Iron	17000	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Lead	15	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Magnesium	3500	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Manganese	400	J-
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Mercury	0.12	U
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Nickel	11	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Potassium	2100	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Selenium	1.5	UJ
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Silver	2.4	U
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Sodium	510	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Thallium	0.3	U
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Vanadium	29	NONE
73-02372	0173-97-0045	6.5-7.5	NULL	3183R	Zinc	40	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Aluminum	62000	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Antimony	14	UJ
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Arsenic	8.6	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Barium	550	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Beryllium	3.8	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Cadmium	0.7	U
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Calcium	23000	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Chromium, Total	25	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Cobalt	7.6	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Copper	14	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Iron	28000	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Lead	20	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Magnesium	9200	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Manganese	250	J-
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Mercury	0.14	U
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Nickel	28	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Potassium	5200	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Selenium	2.5	UJ
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Silver	2.8	U
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Sodium	1400	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Thallium	0.83	J+
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Vanadium	34	NONE
73-02373	0173-97-0047	3.0-3.5	NULL	3183R	Zinc	83	NONE
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Aluminum	2650	NONE
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Antimony	0.45	U
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Arsenic	0.8	NONE
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Barium	19.7	NONE
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Beryllium	0.27	NONE
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Cadmium	0.06	NONE
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Calcium	1020	NONE
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Chromium, Total	7.2	NONE

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QU.
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Cobalt	0.61 NONE	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Copper	1.3 NONE	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Iron	3160 NONE	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Lead	7.9 NONE	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Magnesium	388 NONE	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Manganese	122 NONE	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Mercury	0.02 U	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Nickel	4.9 NONE	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Potassium	438 NONE	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Selenium	0.48 U	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Silver	0.14 U	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Sodium	300 NONE	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Thallium	0.76 NONE	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Vanadium	2.6 NONE	
73-02421	0173-97-0061	37-37.5	QBT3	3249R	Zinc	18.7 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Aluminum	513 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Antimony	0.7 U	
73-02423	0173-97-0062	32-33	QBT3	3261R	Arsenic	0.64 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Barium	7.4 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Beryllium	0.14 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Cadmium	0.08 U	
73-02423	0173-97-0062	32-33	QBT3	3261R	Calcium	751 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Chromium, Total	2.5 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Cobalt	0.4 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Copper	1.6 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Iron	2130 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Lead	5.2 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Magnesium	142 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Manganese	140 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Mercury	0.03 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Nickel	2.2 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Potassium	247 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Selenium	0.55 U	
73-02423	0173-97-0062	32-33	QBT3	3261R	Silver	0.25 U	
73-02423	0173-97-0062	32-33	QBT3	3261R	Sodium	347 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Thallium	0.45 U	
73-02423	0173-97-0062	32-33	QBT3	3261R	Vanadium	0.66 NONE	
73-02423	0173-97-0062	32-33	QBT3	3261R	Zinc	31.2 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Aluminum	538 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Antimony	0.72 U	
73-02424	0173-97-0063	36-37	QBT3	3261R	Arsenic	0.84 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Barium	3.4 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Beryllium	0.08 U	
73-02424	0173-97-0063	36-37	QBT3	3261R	Cadmium	0.05 U	
73-02424	0173-97-0063	36-37	QBT3	3261R	Calcium	760 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Chromium, Total	2.6 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Cobalt	0.32 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Copper	0.35 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Iron	1580 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Lead	3.6 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Magnesium	121 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Manganese	73.4 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Mercury	0.03 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Nickel	2.1 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Potassium	148 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Selenium	0.72 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Silver	0.25 U	
73-02424	0173-97-0063	36-37	QBT3	3261R	Sodium	112 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Thallium	1.3 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Vanadium	0.99 NONE	
73-02424	0173-97-0063	36-37	QBT3	3261R	Zinc	9.8 NONE	
73-02425	0173-97-0064	30-31	QBT3	3264R	Aluminum	776 NONE	
73-02425	0173-97-0064	30-31	QBT3	3264R	Antimony	9 U	
73-02425	0173-97-0064	30-31	QBT3	3264R	Arsenic	0.99 NONE	
73-02425	0173-97-0064	30-31	QBT3	3264R	Barium	12.6 NONE	
73-02425	0173-97-0064	30-31	QBT3	3264R	Beryllium	0.44 NONE	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QUAL
73-02425	0173-97-0064	30-31	QBT3	3264R	Cadmium	0.62	U
73-02425	0173-97-0064	30-31	QBT3	3264R	Calcium	500	NONE
73-02425	0173-97-0064	30-31	QBT3	3264R	Chromium, Total	0.82	NONE
73-02425	0173-97-0064	30-31	QBT3	3264R	Cobalt	0.85	U
73-02425	0173-97-0064	30-31	QBT3	3264R	Copper	0.93	U
73-02425	0173-97-0064	30-31	QBT3	3264R	Iron	2390	NONE
73-02425	0173-97-0064	30-31	QBT3	3264R	Lead	8.4	NONE
73-02425	0173-97-0064	30-31	QBT3	3264R	Magnesium	198	NONE
73-02425	0173-97-0064	30-31	QBT3	3264R	Manganese	163	U+
73-02425	0173-97-0064	30-31	QBT3	3264R	Mercury	0.05	U
73-02425	0173-97-0064	30-31	QBT3	3264R	Nickel	3.1	U
73-02425	0173-97-0064	30-31	QBT3	3264R	Potassium	379	NONE
73-02425	0173-97-0064	30-31	QBT3	3264R	Selenium	0.79	U
73-02425	0173-97-0064	30-31	QBT3	3264R	Silver	1.4	U
73-02425	0173-97-0064	30-31	QBT3	3264R	Sodium	307	NONE
73-02425	0173-97-0064	30-31	QBT3	3264R	Thallium	0.62	U
73-02425	0173-97-0064	30-31	QBT3	3264R	Vanadium	1.6	NONE
73-02425	0173-97-0064	30-31	QBT3	3264R	Zinc	22.3	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Aluminum	535	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Antimony	9.1	UJ
73-02425	0173-97-0065	35-36	QBT3	3264R	Arsenic	0.84	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Barium	8.1	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Beryllium	0.44	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Cadmium	0.62	U
73-02425	0173-97-0065	35-36	QBT3	3264R	Calcium	245	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Chromium, Total	1	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Cobalt	1.2	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Copper	0.94	U
73-02425	0173-97-0065	35-36	QBT3	3264R	Iron	1780	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Lead	8	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Magnesium	156	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Manganese	186	U+
73-02425	0173-97-0065	35-36	QBT3	3264R	Mercury	0.05	U
73-02425	0173-97-0065	35-36	QBT3	3264R	Nickel	3.2	U
73-02425	0173-97-0065	35-36	QBT3	3264R	Potassium	372	U
73-02425	0173-97-0065	35-36	QBT3	3264R	Selenium	0.79	U
73-02425	0173-97-0065	35-36	QBT3	3264R	Silver	1.4	U
73-02425	0173-97-0065	35-36	QBT3	3264R	Sodium	288	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Thallium	0.62	U
73-02425	0173-97-0065	35-36	QBT3	3264R	Vanadium	1.4	NONE
73-02425	0173-97-0065	35-36	QBT3	3264R	Zinc	28.6	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Aluminum	2140	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Antimony	0.53	UJ
73-02426	0173-97-0066	15-16	QBT3	3270R	Arsenic	1	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Barium	13.9	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Beryllium	0.33	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Cadmium	0.05	U
73-02426	0173-97-0066	15-16	QBT3	3270R	Calcium	1100	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Chromium, Total	1.1	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Cobalt	0.69	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Copper	2.4	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Iron	5590	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Lead	10.8	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Magnesium	423	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Manganese	553	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Mercury	0.05	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Nickel	0.14	U
73-02426	0173-97-0066	15-16	QBT3	3270R	Potassium	345	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Selenium	0.55	U
73-02426	0173-97-0066	15-16	QBT3	3270R	Silver	0.17	U
73-02426	0173-97-0066	15-16	QBT3	3270R	Sodium	38.4	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Thallium	0.86	U
73-02426	0173-97-0066	15-16	QBT3	3270R	Vanadium	3.4	NONE
73-02426	0173-97-0066	15-16	QBT3	3270R	Zinc	31	NONE
73-02427	0173-97-0067	20.5-21.5	QBT3	3263R	Aluminum	500	NONE
73-02427	0173-97-0067	20.5-21.5	QBT3	3263R	Antimony	15	UJ

LOC ID	SAMPLE ID	DEPTH (ft)	MEDIA	REQUEST	ANALYTE	STD. RESULT (mg/kg)	FINAL QUAL
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Arsenic	0.29U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Barium	9.7 NONE	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Beryllium	0.74U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Cadmium	0.74U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Calcium	990 NONE	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Chromium, Total	1.5U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Cobalt	1.5U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Copper	1.5U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Iron	3400 NONE	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Lead	3.1 NONE	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Magnesium	180U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Manganese	220J-	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Mercury	0.15U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Nickel	2.9U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Potassium	140 NONE	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Selenium	0.59U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Silver	2.9U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Sodium	220 NONE	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Thallium	0.37U	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Vanadium	1.6 NONE	
73-02427	0173-97-0067	20.5-21.5	QBT3	3283R	Zinc	31 NONE	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Aluminum	250 NONE	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Antimony	10UJ	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Arsenic	0.21U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Barium	8.5 NONE	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Beryllium	0.52U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Cadmium	0.52U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Calcium	740 NONE	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Chromium, Total	1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Cobalt	1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Copper	1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Iron	3400 NONE	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Lead	1.9 NONE	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Magnesium	140U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Manganese	150J-	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Mercury	0.1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Nickel	2.1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Potassium	99 NONE	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Selenium	0.42U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Silver	2.1U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Sodium	140 NONE	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Thallium	0.26U	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Vanadium	1.4 NONE	
73-02427	0173-97-0068	25.5-26.5	QBT3	3283R	Zinc	30 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Aluminum	1200 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Antimony	11UJ	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Arsenic	0.22U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Barium	13 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Beryllium	0.56U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Cadmium	0.56U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Calcium	1100 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Chromium, Total	1.3 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Cobalt	1.2 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Copper	4.8 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Iron	4700 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Lead	20 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Magnesium	150 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Manganese	250J-	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Mercury	0.11U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Nickel	2.2U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Potassium	300 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Selenium	0.22U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Silver	2.2U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Sodium	240 NONE	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Thallium	0.28U	
73-02428	0173-97-0069	25.5-26.5	QBT3	3289R	Vanadium	3.1 NONE	

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD-RESULT (mg/kg)	FINAL QUAL
73-02428	0173-97-0069	25.5-26.5	GBT3	3289R	Zinc	49	NONE
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Aluminum	1000	NONE
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Antimony	11	UJ
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Arsenic	0.22	U
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Barium	12	NONE
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Beryllium	0.56	U
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Cadmium	0.56	U
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Calcium	1000	NONE
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Chromium, Total	1.1	NONE
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Cobalt	1.1	U
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Copper	12	NONE
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Iron	4200	NONE
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Lead	11	NONE
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Magnesium	110	NONE
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Manganese	210	J-
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Mercury	0.11	U
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Nickel	2.2	U
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Potassium	260	NONE
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Selenium	0.22	U
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Silver	2.2	U
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Sodium	210	NONE
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Thallium	0.28	U
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Vanadium	2.5	NONE
73-02428	0173-97-0070	25.5-26.5	GBT3	3289R	Zinc	45	NONE
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Aluminum	250	NONE
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Antimony	11	UJ
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Arsenic	0.21	U
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Barium	6.6	NONE
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Beryllium	0.53	U
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Cadmium	0.53	U
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Calcium	600	NONE
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Chromium, Total	1.4	NONE
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Cobalt	1.1	U
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Copper	1.1	U
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Iron	2600	NONE
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Lead	3.3	NONE
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Magnesium	140	U
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Manganese	170	J-
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Mercury	0.11	U
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Nickel	2.1	U
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Potassium	120	NONE
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Selenium	0.21	U
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Silver	2.1	U
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Sodium	110	NONE
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Thallium	0.26	U
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Vanadium	1.1	NONE
73-02428	0173-97-0071	31.5-32.5	GBT3	3289R	Zinc	25	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Aluminum	3300	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Antimony	11	UJ
73-02429	0173-97-0072	76-77	GBT3	3303R	Arsenic	1.3	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Barium	26	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Beryllium	0.84	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Cadmium	0.57	U
73-02429	0173-97-0072	76-77	GBT3	3303R	Calcium	850	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Chromium, Total	2.3	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Cobalt	1.1	U
73-02429	0173-97-0072	76-77	GBT3	3303R	Copper	4.7	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Iron	4200	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Lead	8	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Magnesium	180	J-
73-02429	0173-97-0072	76-77	GBT3	3303R	Manganese	220	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Mercury	0.11	U
73-02429	0173-97-0072	76-77	GBT3	3303R	Nickel	5.2	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Potassium	1100	NONE
73-02429	0173-97-0072	76-77	GBT3	3303R	Selenium	0.45	U
73-02429	0173-97-0072	76-77	GBT3	3303R	Silver	2.3	U

LOC ID	SAMPLE ID	DEPTH (FT)	MEDIA	REQUEST	ANALYTE	STD RESULT (mg/kg)	FINAL QUA
73-02429	0173-97-0072	76-77	QBT3	3303R	Sodium	1600 NONE	
73-02429	0173-97-0072	76-77	QBT3	3303R	Thallium	0.28 U	
73-02429	0173-97-0072	76-77	QBT3	3303R	Vanadium	6.8 NONE	
73-02429	0173-97-0072	76-77	QBT3	3303R	Zinc	25 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Aluminum	3100 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Antimony	11 U	
73-02429	0173-97-0073	81-82	QBT3	3303R	Arsenic	0.22 U	
73-02429	0173-97-0073	81-82	QBT3	3303R	Barium	19 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Beryllium	0.68 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Cadmium	0.54 U	
73-02429	0173-97-0073	81-82	QBT3	3303R	Calcium	350 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Chromium, Total	1.7 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Cobalt	1.1 U	
73-02429	0173-97-0073	81-82	QBT3	3303R	Copper	2.4 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Iron	4300 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Lead	3.9 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Magnesium	140 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Manganese	230 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Mercury	0.11 U	
73-02429	0173-97-0073	81-82	QBT3	3303R	Nickel	2.2 U	
73-02429	0173-97-0073	81-82	QBT3	3303R	Potassium	530 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Selenium	0.43 U	
73-02429	0173-97-0073	81-82	QBT3	3303R	Silver	2.2 U	
73-02429	0173-97-0073	81-82	QBT3	3303R	Sodium	1100 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Thallium	0.27 U	
73-02429	0173-97-0073	81-82	QBT3	3303R	Vanadium	4.3 NONE	
73-02429	0173-97-0073	81-82	QBT3	3303R	Zinc	30 NONE	

TA-73 LANDFILL ANALYTICAL DATA

SOIL GAS, ORGANICS

13-10-000000-00472

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-OL
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Benzene	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Benzyl Chloride	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Bromomethane	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Carbon Dioxide	1.32 PERCENT	NONE	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Carbon Tetrachloride	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Chlorobenzene	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Chlorodifluoromethane	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Chloroethane	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Chloroform	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Chloromethane	12.3 PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dibromoethane[1,2-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichlorobenzene[1,2-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichlorobenzene[1,3-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichlorobenzene[1,4-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichlorodifluoromethane	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichloroethane[1,1-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichloroethane[1,2-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichloroethene[1,1-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichloroethene[cis-1,2-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichloroethene[trans-1,2-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichloropropane[1,2-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichloropropene[cis-1,3-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Dichloropropene[trans-1,3-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Ethylbenzene	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Hexachlorobutadiene	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Hydrogen, Molecular	0.1 PERCENT	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Methane	0.1 PERCENT	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Methylene Chloride	32.1 PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Nitrogen, Molecular	74.3 PERCENT	NONE	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Oxygen, Molecular	20.3 PERCENT	NONE	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Styrene	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Tetrachloroethene	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Toluene	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Trichloroethane[1,1,1-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Trichloroethane[1,1,2-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Trichloroethene	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Trichlorofluoromethane	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Trimethylbenzene[1,2,4-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Vinyl Chloride	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Xylene[1,2-]	5PPBV	U	
73-01001	0173-95-0000	482.4 - 482.4 IN	AIR	78	Xylene[1,3-]=Xylene[1,4-]	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Benzene	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Benzyl Chloride	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Bromomethane	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Carbon Dioxide	2 PERCENT	NONE	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Carbon Tetrachloride	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Chlorobenzene	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Chlorodifluoromethane	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Chloroethane	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Chloroform	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Chloromethane	13.4 PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Dibromoethane[1,2-]	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Dichlorobenzene[1,2-]	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Dichlorobenzene[1,3-]	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Dichlorobenzene[1,4-]	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Dichlorodifluoromethane	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Dichloroethane[1,1-]	5PPBV	U	
73-01001	0173-95-0001	432 - 432 IN	AIR	78	Dichloroethane[1,2-]	5PPBV	U	

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DATE	TIME	LOC	DEPTH	REQ	ANAL	RES	UNITS	FINAL
73-01001	0173-95-0001	432-432 IN	AIR	78	Dichloroethene[1,1-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Dichloroethene[cis-1,2-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Dichloroethene[trans-1,2-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Dichloropropane[1,2-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Dichloropropene[cis-1,3-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Dichloropropene[trans-1,3-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Ethylbenzene	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Hexachlorobutadiene	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Hydrogen, Molecular	0.1PERCENT	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Methane	0.1PERCENT	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Methylene Chloride	34.4PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Nitrogen, Molecular	73.7PERCENT	NONE	
73-01001	0173-95-0001	432-432 IN	AIR	78	Oxygen, Molecular	19.7PERCENT	NONE	
73-01001	0173-95-0001	432-432 IN	AIR	78	Styrene	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Tetrachloroethene	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Toluene	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Trichloroethane[1,1,1-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Trichloroethane[1,1,2-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Trichloroethene	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Trichlorofluoromethane	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Trimethylbenzene[1,2,4-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Vinyl Chloride	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Xylene[1,2-]	5PPBV	U	
73-01001	0173-95-0001	432-432 IN	AIR	78	Xylene[1,3-]+Xylene[1,4-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Benzene	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Benzyl Chloride	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Bromomethane	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Carbon Dioxide	0.1%	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Carbon Tetrachloride	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Chlorobenzene	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Chlorodifluoromethane	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Chloroethane	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Chloroform	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Chloromethane	13.2PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dibromoethane[1,2-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichlorobenzene[1,2-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichlorobenzene[1,3-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichlorobenzene[1,4-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichlorodifluoromethane	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichloroethane[1,1-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichloroethane[1,2-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichloroethene[1,1-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichloroethene[cis-1,2-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichloroethene[trans-1,2-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichloropropane[1,2-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichloropropene[cis-1,3-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Dichloropropene[trans-1,3-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Ethylbenzene	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Hexachlorobutadiene	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Hydrogen, Molecular	0.1%	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Methane	0.1%	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Methylene Chloride	43.6PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Nitrogen, Molecular	72.6%	NONE	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Oxygen, Molecular	19.9%	NONE	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Styrene	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Tetrachloroethene	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Toluene	5PPBV	U	
73-01001	0173-95-0043	482.4-482.4 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01001	0173-95-0043	482.4 - 482.4 IN	AIR	303	Trichlorobenzene[1,2,4-]		5PPBV	U
73-01001	0173-95-0043	482.4 - 482.4 IN	AIR	303	Trichloroethane[1,1,1-]		5PPBV	U
73-01001	0173-95-0043	482.4 - 482.4 IN	AIR	303	Trichloroethane[1,1,2-]		5PPBV	U
73-01001	0173-95-0043	482.4 - 482.4 IN	AIR	303	Trichloroethene		5PPBV	U
73-01001	0173-95-0043	482.4 - 482.4 IN	AIR	303	Trichlorofluoromethane		5PPBV	U
73-01001	0173-95-0043	482.4 - 482.4 IN	AIR	303	Trimethylbenzene[1,2,4-]		5PPBV	U
73-01001	0173-95-0043	482.4 - 482.4 IN	AIR	303	Trimethylbenzene[1,3,5-]		5PPBV	U
73-01001	0173-95-0043	482.4 - 482.4 IN	AIR	303	Vinyl Chloride		5PPBV	U
73-01001	0173-95-0043	482.4 - 482.4 IN	AIR	303	Xylene[1,2-]		5PPBV	U
73-01001	0173-95-0043	482.4 - 482.4 IN	AIR	303	Xylene[1,3-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Benzene		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Benzyl Chloride		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Bromomethane		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Carbon Dioxide	2.06%		NONE
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Carbon Tetrachloride		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Chlorobenzene		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Chlorodifluoromethane		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Chloroethane		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Chloroform		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Chloromethane	14.3PPBV		U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dibromoethane[1,2-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichlorobenzene[1,2-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichlorobenzene[1,3-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichlorobenzene[1,4-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichlorodifluoromethane		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichloroethane[1,1-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichloroethane[1,2-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichloroethene[1,1-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichloroethene[cis-1,2-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichloroethene[trans-1,2-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichloropropane[1,2-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichloropropene[cis-1,3-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Dichloropropene[trans-1,3-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Ethylbenzene		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Hexachlorobutadiene		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Hydrogen, Molecular	0.1%		U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Methane	0.1%		U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Methylene Chloride	40.1PPBV		U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Nitrogen, Molecular	71.4%		NONE
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Oxygen, Molecular	19%		NONE
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Styrene		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Tetrachloroethane[1,1,2,2-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Tetrachloroethene		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Toluene		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Trichlorobenzene[1,2,4-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Trichloroethane[1,1,1-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Trichloroethane[1,1,2-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Trichloroethene		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Trichlorofluoromethane		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Trimethylbenzene[1,2,4-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Trimethylbenzene[1,3,5-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Vinyl Chloride		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Xylene[1,2-]		5PPBV	U
73-01001	0173-95-0044	432 - 432 IN	AIR	303	Xylene[1,3-]		5PPBV	U
73-01001	0173-96-0012	482.4 - 482.4 IN	AIR	1864	Acetone	79.5PPBV		NONE
73-01001	0173-96-0012	482.4 - 482.4 IN	AIR	1864	Acetonitrile	15.6PPBV		NONE
73-01001	0173-96-0012	482.4 - 482.4 IN	AIR	1864	Acetophenone	10PPBV		U
73-01001	0173-96-0012	482.4 - 482.4 IN	AIR	1864	Acrolein	10PPBV		U
73-01001	0173-96-0012	482.4 - 482.4 IN	AIR	1864	Acrylonitrile	10PPBV		U
73-01001	0173-96-0012	482.4 - 482.4 IN	AIR	1864	Benzene	10PPBV		U
73-01001	0173-96-0012	482.4 - 482.4 IN	AIR	1864	Benzonitrile	10PPBV		U
73-01001	0173-96-0012	482.4 - 482.4 IN	AIR	1864	Benzyl Chloride	10PPBV		U

			REQUEST	DATE	RESULT	DATE
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Bromodichloromethane	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Bromoform	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Bromomethane	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Butadiene[1,3-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Butane[n-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Butanol[1-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Butanone[2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Butene[1-]	10.3 PPBV	NONE
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Butene[cis-2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Butene[trans-2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Carbon Disulfide	15.2 PPBV	NONE
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Carbon Tetrachloride	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Chloro-1,3-butadiene[2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Chloro-1-propene[3-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Chlorobenzene	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Chlorodibromomethane	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Chlorodifluoromethane	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Chloroethane	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Chloroform	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Chloromethane	14.7 PPBV	NONE
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Cyclohexane	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Cyclohexanone	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Cyclopentane	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Cyclopentene	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dibromoethane[1,2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichlorobenzene[1,2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichlorobenzene[1,3-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichlorobenzene[1,4-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichlorodifluoromethane	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichloroethane[1,1-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichloroethane[1,2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichloroethene[1,1-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichloroethene[cis-1,2-]	21 PPBV	NONE
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichloroethene[trans-1,2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichloropropane[1,2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichloropropene[cis-1,3-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dichloropropene[trans-1,3-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Diethyl Ether	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dimethylbutane[2,2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dimethylbutane[2,3-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dimethylpentane[2,3-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Dioxane[1,4-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Ethanol	15.9 PPBV	NONE
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Ethyl Acrylate	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Ethyl tert-Butyl Ether	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Ethylbenzene	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Heptane	12.2 PPBV	NONE
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Hexachlorobutadiene	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Hexane	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Hexanone[2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Hexene[cis-3-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Hexene[trans-2-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Isobutane	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Isooctane	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Isopentane	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Isoprene	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Isopropylbenzene	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Methacrylonitrile	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Methanol	197 PPBV	NONE
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Methyl Methacrylate	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Methyl tert-Butyl Ether	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Methyl-1-butene[3-]	10 PPBV	U
73-01001	0173-96-0012	482.4-482.4 IN AIR	1864	Methyl-1-pentene[2-]	10 PPBV	U

[illegible]

WELL	DATE	DEPTH	ANALYST	CONC	UNIT
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Carbon Tetrachloride
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Chloro-1,3-butadiene[2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Chloro-1-propene[3-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Chlorobenzene
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Chlorodibromomethane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Chlorodifluoromethane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Chloroethane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Chloroform
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Chloromethane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Cyclohexane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Cyclohexanone
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Cyclopentane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Cyclopentene
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dibromoethane[1,2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichlorobenzene[1,2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichlorobenzene[1,3-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichlorobenzene[1,4-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichlorodifluoromethane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichloroethane[1,1-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichloroethane[1,2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichloroethene[1,1-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichloroethene[cis-1,2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichloroethene[trans-1,2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichloropropane[1,2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichloropropene[cis-1,3-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dichloropropene[trans-1,3-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Diethyl Ether
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dimethylbutane[2,2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dimethylbutane[2,3-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dimethylpentane[2,3-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Dioxane[1,4-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Ethanol
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Ethyl Acrylate
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Ethyl tert-Butyl Ether
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Ethylbenzene
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Heptane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Hexachlorobutadiene
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Hexane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Hexanone[2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Hexene[cis-3-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Hexene[trans-2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Isobutane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Isooctane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Isopentane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Isoprene
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Isopropylbenzene
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methacrylonitrile
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methanol
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methyl Methacrylate
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methyl tert-Butyl Ether
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methyl-1-butene[3-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methyl-1-pentene[2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methyl-1-pentene[4-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methyl-2-butene[2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methyl-2-pentanone[4-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methylcyclohexane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methylcyclopentane
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methylene Chloride
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methylheptane[2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methylheptane[3-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methylhexane[2-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methylhexane[3-]
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methylpentane[2-]

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL C
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methylpentane[3-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Methylstyrene[alpha-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Nitrobenzene		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Nitropropane[2-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Nonane[1-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Octane[n-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Pentane		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Pentene[1-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Pentene(cis-2-)		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Pentene(trans-2-)		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Pinene[alpha-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Pinene[beta-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Propanol[2-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Propionitrile		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Propylbenzene[1-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Propylene		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Styrene		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Tetrachloroethane[1,1,2,2-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Tetrachloroethene		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Tetrahydrofuran		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Toluene		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Trichloro-1,2,2-trifluoroethane[1,1,2-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Trichlorobenzene[1,2,4-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Trichloroethane[1,1,1-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Trichloroethane[1,1,2-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Trichloroethene		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Trichlorofluoromethane		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Trimethylbenzene[1,2,4-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Trimethylbenzene[1,3,5-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Trimethylpentane[2,3,4-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Vinyl Acetate		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Vinyl Chloride		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Xylene[1,2-]		2PPBV	U
73-01001	0173-96-0013	122.4 - 122.4 IN	AIR	1864	Xylene[1,3-]+Xylene[1,4-]		2PPBV	U
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Acetone	20.4PPBV	NONE	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Benzene	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Benzonitrile	10PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Benzyl Chloride	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Bromodichloromethane	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Bromomethane	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Butadiene[1,3-]	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Butane[n-]	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Butanol[1-]	10PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Butanone[2-]	10PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Butene[1-]	3.3PPBV	NONE	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Butene[1-]	3.3PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Butene(cis-2-)	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Butene(trans-2-)	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Carbon Disulfide	10PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Carbon Tetrachloride	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Chlorobenzene	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Chlorodifluoromethane	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Chloroethane	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Chloroform	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Chloromethane	5.64PPBV	NONE	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Cyclohexane	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Cyclohexanone	10PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Dibromoethane[1,2-]	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Dichlorobenzene[1,2-]	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Dichlorobenzene[1,3-]	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Dichlorobenzene[1,4-]	1PPBV	U	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Dichlorodifluoromethane	12.6PPBV	NONE	
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Dichloroethane[1,1-]	1PPBV	U	

WELL	DEPTH (IN)	ANALYTE	CONC (PPBV)	UNIT
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Dichloroethane[1,2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Dichloroethane[1,1-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Dichloroethane[cis-1,2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Dichloroethane[trans-1,2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Dichloropropane[1,2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Dichloropropene[cis-1,3-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Dichloropropene[trans-1,3-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Diethyl Ether	10 PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Dimethylbutane[2,2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Dimethylbutane[2,3-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Dimethylpentane[2,3-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Ethanol	10PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Ethylbenzene	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Heptane	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Hexachlorobutadiene	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Hexane	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Hexanone[2-]	10PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Hexene[cis-3-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Isobutane	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Isooctane	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Isopentane	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Isoprene	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Isopropylbenzene	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methanol	20.3PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methyl-1-butene[3-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methyl-1-pentene[2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methyl-2-butene[2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methyl-2-pentanone[4-]	10 PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methylcyclohexane	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methylcyclopentane	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methylene Chloride	1PPBV	NONE
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methylheptane[2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methylheptane[3-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methylhexane[2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methylhexane[3-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methylpentane[2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methylpentane[3-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Methylstyrene[alpha-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Nitropropane[2-]	10PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Nonane[1-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Octane[n-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Pentane	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Pentene[1-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Pentene[cis-2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Pentene[trans-2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Pinene[alpha-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Pinene[beta-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Propanol[2-]	10PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Propylbenzene[1-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Propylene	2.15PPBV	NONE
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Styrene	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Tetrachloroethene	7.18PPBV	NONE
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Tetrahydrofuran	10PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Toluene	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Trichlorobenzene[1,2,4-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Trichloroethane[1,1,1-]	1.04PPBV	NONE
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Trichloroethane[1,1,2-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Trichloroethene	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Trichlorofluoromethane	2.92PPBV	NONE
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Trimethylbenzene[1,2,4-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Trimethylbenzene[1,3,5-]	1PPBV	U
73-01001	0173-96-0402	482.4-482.4 IN AIR 2341 Trimethylpentane[2,3,4-]	1PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL C
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Vinyl Acetate		10 PPBV	U
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Vinyl Chloride		1 PPBV	U
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Xylene[1,2-]		1 PPBV	U
73-01001	0173-96-0402	482.4 - 482.4 IN	AIR	2341	Xylene[1,3-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Acetone		10 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Benzene		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Benzonitrile		10 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Benzyl Chloride		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Bromodichloromethane		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Bromomethane		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Butadiene[1,3-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Butane[n-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Butanol[1-]		10 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Butanone[2-]		10 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Butene[1-]		2.02 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Butene[cis-2-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Butene[trans-2-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Carbon Disulfide		10 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Carbon Tetrachloride		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Chlorobenzene		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Chlorodifluoromethane		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Chloroethane		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Chloroform		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Chloromethane		5.64 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Cyclohexane		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Cyclohexanone		10 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dibromoethane[1,2-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichlorobenzene[1,2-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichlorobenzene[1,3-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichlorobenzene[1,4-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichlorodifluoromethane		13.6 PPBV	NONE
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichloroethane[1,1-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichloroethane[1,2-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichloroethene[1,1-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichloroethene[cis-1,2-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichloroethene[trans-1,2-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichloropropane[1,2-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichloropropene[cis-1,3-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dichloropropene[trans-1,3-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Diethyl Ether		10 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dimethylbutane[2,2-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dimethylbutane[2,3-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Dimethylpentane[2,3-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Ethanol		10 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Ethylbenzene		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Heptane		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Hexachlorobutadiene		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Hexane		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Hexanone[2-]		10 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Hexene[cis-3-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Isobutane		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Isooctane		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Isopentane		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Isoprene		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Isopropylbenzene		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Methanol		13.5 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Methyl-1-butene[3-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Methyl-1-pentene[2-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Methyl-2-butene[2-]		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Methyl-2-pentanone[4-]		10 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Methylcyclohexane		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Methylcyclopentane		1 PPBV	U
73-01001	0173-96-0403	432 - 432 IN	AIR	2341	Methylene Chloride		1 PPBV	U

73-01001	0173-96-0403	432-432 IN	AIR	2341	Methylheptane[2-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Methylheptane[3-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Methylhexane[2-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Methylhexane[3-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Methylpentane[2-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Methylpentane[3-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Methylstyrene[alpha-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Nitropropane[2-]	10PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Nonane[1-]	3.58PPBV	NONE
73-01001	0173-96-0403	432-432 IN	AIR	2341	Octane[n-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Pentane	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Pentene[1-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Pentene[cis-2-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Pentene[trans-2-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Pinene[alpha-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Pinene[beta-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Propanol[2-]	10PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Propylbenzene[1-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Propylene	1.64PPBV	NONE
73-01001	0173-96-0403	432-432 IN	AIR	2341	Styrene	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Tetrachloroethene	7.72PPBV	NONE
73-01001	0173-96-0403	432-432 IN	AIR	2341	Tetrahydrofuran	10PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Toluene	1.08PPBV	NONE
73-01001	0173-96-0403	432-432 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Trichlorobenzene[1,2,4-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Trichloroethane[1,1,1-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Trichloroethane[1,1,2-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Trichloroethene	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Trichlorofluoromethane	2.85PPBV	NONE
73-01001	0173-96-0403	432-432 IN	AIR	2341	Trimethylbenzene[1,2,4-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Trimethylbenzene[1,3,5-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Trimethylpentane[2,3,4-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Vinyl Acetate	14.9PPBV	NONE
73-01001	0173-96-0403	432-432 IN	AIR	2341	Vinyl Chloride	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Xylene[1,2-]	1PPBV	U
73-01001	0173-96-0403	432-432 IN	AIR	2341	Xylene[1,3-]	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Acetone	10PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Acetonitrile	10PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Acetophenone	10PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Acrolein	10PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Acrylonitrile	10PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Benzene	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Benzonitrile	10PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Benzyl Chloride	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Bromodichloromethane	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Bromoforn	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Bromomethane	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Butadiene[1,3-]	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Butane[n-]	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Butanol[1-]	10PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Butanone[2-]	10PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Butene[1-]	3.46PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Butene[cis-2-]	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Butene[trans-2-]	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Carbon Disulfide	10PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Carbon Tetrachloride	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Chloro-1,3-butadiene[2-]	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Chloro-1-propene[3-]	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Chlorobenzene	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Chlorodibromomethane	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Chlorodifluoromethane	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Chloroethane	1PPBV	U
73-01001	0173-96-0532	482.4-482.4 IN	AIR	2642	Chloroform	1PPBV	U

SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL QI
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Chloromethane	5.8 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Cyclohexane	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Cyclohexanone	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Cyclopentane	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Cyclopentene	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dibromoethane[1,2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichlorobenzene[1,4-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichlorodifluoromethane	1.28 PPBV	NONE	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichloroethane[1,1-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichloroethane[1,2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichloroethene[1,1-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichloropropane[1,2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Diethyl Ether	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dimethylbutane[2,2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dimethylbutane[2,3-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dimethylpentane[2,3-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Dioxane[1,4-]	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Ethanol	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Ethyl Acrylate	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Ethyl tert-Butyl Ether	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Ethylbenzene	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Heptane	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Hexachlorobutadiene	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Hexane	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Hexanone[2-]	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Hexene[cis-3-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Hexene[trans-2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Isobutane	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Isocetane	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Isopentane	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Isoprene	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Isopropylbenzene	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methacrylonitrile	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methanol	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methyl Methacrylate	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methyl tert-Butyl Ether	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methyl-1-butene[3-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methyl-1-pentene[2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methyl-1-pentene[4-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methyl-2-butene[2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methyl-2-pentanone[4-]	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methylcyclohexane	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methylcyclopentane	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methylene Chloride	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methylheptane[2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methylheptane[3-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methylhexane[2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methylhexane[3-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methylpentane[2-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methylpentane[3-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Methylstyrene[alpha-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Nitrobenzene	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Nitropropane[2-]	10 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Nonane[1-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Octane[n-]	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Pentane	1 PPBV	U	
73-01001 0173-96-0532	482.4 - 482.4 IN	AIR	2642	Pentene[1-]	1 PPBV	U	

WELL	DEPTH	CONC	UNIT	NAME	CONC	UNIT
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Pentene[cis-2-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Pentene[trans-2-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Pinene[alpha-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Pinene[beta-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Propanol[2-]	10PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Propionitrile	10PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Propylbenzene[1-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Propylene	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Styrene	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Tetrachloroethene	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Tetrahydrofuran	10PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Toluene	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Trichlorobenzene[1,2,4-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Trichloroethane[1,1,1-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Trichloroethane[1,1,2-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Trichloroethene	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Trichlorofluoromethane	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Trimethylbenzene[1,2,4-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Trimethylbenzene[1,3,5-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Trimethylpentane[2,3,4-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Vinyl Acetate	10PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Vinyl Chloride	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Xylene[1,2-]	1PPBV U
73-01001	0173-96-0532	482.4 - 482.4 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Acetone	10PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Acetonitrile	10PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Acetophenone	10PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Acrolein	10PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Acrylonitrile	10PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Benzene	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Benzonitrile	10PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Benzyl Chloride	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Bromodichloromethane	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Bromoform	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Bromomethane	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Butadiene[1,3-]	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Butane[n-]	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Butanol[1-]	10PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Butanone[2-]	10PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Butene[1-]	3.88PPBV NONE
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Butene[cis-2-]	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Butene[trans-2-]	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Carbon Disulfide	10PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Carbon Tetrachloride	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Chloro-1,3-butadiene[2-]	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Chloro-1-propene[3-]	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Chlorobenzene	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Chlorodibromomethane	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Chlorodifluoromethane	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Chloroethane	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Chloroform	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Chloromethane	5.88PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Cyclohexane	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Cyclohexanone	10PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Cyclopentane	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Cyclopentene	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dibromoethane[1,2-]	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichlorobenzene[1,2-]	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichlorobenzene[1,3-]	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichlorobenzene[1,4-]	1PPBV U
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichlorodifluoromethane	1.2PPBV U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CL
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichloroethane[1,1-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichloroethane[1,2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichloroethene[1,1-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichloropropane[1,2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Diethyl Ether	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dimethylbutane[2,2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dimethylbutane[2,3-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dimethylpentane[2,3-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Dioxane[1,4-]	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Ethanol	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Ethyl Acrylate	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Ethyl tert-Butyl Ether	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Ethylbenzene	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Heptane	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Hexachlorobutadiene	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Hexane	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Hexanone[2-]	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Hexene[cis-3-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Hexene[trans-2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Isobutane	1.16 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Isooctane	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Isopentane	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Isoprene	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Isopropylbenzene	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methacrylonitrile	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methanol	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methyl Methacrylate	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methyl tert-Butyl Ether	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methyl-1-butene[3-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methyl-1-pentene[2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methyl-1-pentene[4-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methyl-2-butene[2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methyl-2-pentanone[4-]	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methylcyclohexane	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methylcyclopentane	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methylene Chloride	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methylheptane[2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methylheptane[3-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methylhexane[2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methylhexane[3-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methylpentane[2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methylpentane[3-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Methylstyrene[alpha-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Nitrobenzene	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Nitropropane[2-]	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Nonane[1-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Octane[n-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Pentane	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Pentene[1-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Pentene[cis-2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Pentene[trans-2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Pinene[alpha-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Pinene[beta-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Propanol[2-]	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Propionitrile	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Propylbenzene[1-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Propylene	1.02 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Styrene	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Tetrachloroethene	1 PPBV	U	

		SAMPLING LOCATION		ANALYST		RESULT	UNITS	FLAG
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Tetrahydrofuran	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Toluene	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Trichlorobenzene[1,2,4-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Trichloroethane[1,1,1-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Trichloroethane[1,1,2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Trichloroethene	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Trichlorofluoromethane	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Trimethylbenzene[1,2,4-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Trimethylbenzene[1,3,5-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Trimethylpentane[2,3,4-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Vinyl Acetate	10 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Vinyl Chloride	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Xylene[1,2-]	1 PPBV	U	
73-01001	0173-96-0533	122.4 - 122.4 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Acetone	10 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Benzene	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Benzonitrile	10 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Benzyl Chloride	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Bromodichloromethane	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Bromomethane	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Butadiene[1,3-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Butane[n-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Butanol[1-]	10 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Butanone[2-]	10 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Butane[1-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Butene[cis-2-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Butene[trans-2-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Carbon Disulfide	10 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Carbon Tetrachloride	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Chlorobenzene	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Chlorodifluoromethane	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Chloroethane	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Chloroform	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Chloromethane	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Cyclohexane	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Cyclohexanone	10 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dibromomethane[1,2-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichlorobenzene[1,4-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichlorodifluoromethane	1.04 PPBV	NONE	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichloroethane[1,1-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichloroethane[1,2-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichloroethene[1,1-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichloropropane[1,2-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Diethyl Ether	10 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dimethylbutane[2,2-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dimethylbutane[2,3-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Dimethylpentane[2,3-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Ethanol	10 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Ethylbenzene	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Heptane	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Hexachlorobutadiene	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Hexane	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Hexanone[2-]	10 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Hexene[cis-3-]	1 PPBV	U	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Isobutane	1 PPBV	NONE	
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Isooctane	1 PPBV	U	

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	QUAL. CO.
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Isopentane		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Isoprene		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Isopropylbenzene		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methanol		10 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methyl-1-butene[3-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methyl-1-pentene[2-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methyl-2-butene[2-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methyl-2-pentanone[4-]		10 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methylcyclohexane		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methylcyclopentane		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methylene Chloride		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methylheptane[2-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methylheptane[3-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methylhexane[2-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methylhexane[3-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methylpentane[2-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methylpentane[3-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Methylstyrene[alpha-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Nitropropane[2-]		10 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Nonane[1-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Octane[n-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Pentane		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Pentene[1-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Pentene[cis-2-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Pentene[trans-2-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Pinene[alpha-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Pinene[beta-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Propanol[2-]		10 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Propylbenzene[1-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Propylene		1.58 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Styrene		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Tetrachloroethene		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Tetrahydrofuran		10 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Toluene		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Trichlorobenzene[1,2,4-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Trichloroethane[1,1,1-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Trichloroethane[1,1,2-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Trichloroethene		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Trichlorofluoromethane		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Trimethylbenzene[1,2,4-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Trimethylbenzene[1,3,5-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Trimethylpentane[2,3,4-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Vinyl Acetate		10 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Vinyl Chloride		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Xylene[1,2-]		1 PPBV	U
73-01001	0173-96-0601	482.4 - 482.4 IN	AIR	2824	Xylene[1,3-]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Acetone		18.6 PPBV	NONE
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Benzene		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Benzonitrile		10 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Benzyl Chloride		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Bromodichloromethane		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Bromomethane		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Butadiene[1,3-]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Butane[n-]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Butanol[1-]		10 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Butanone[2-]		10 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Butene[1-]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Butene[cis-2-]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Butene[trans-2-]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Carbon Disulfide		10 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Carbon Tetrachloride		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Chlorobenzene		1 PPBV	U

WELL	DATE	DEPTH	ANALYST	REQUEST	ANALYST	RESULT	UNIT	STATUS
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Chlorodifluoromethane	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Chloroethane	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Chloroform	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Chloromethane	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Cyclohexane	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Cyclohexanone	10 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dibromoethane[1,2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichlorobenzene[1,4-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichlorodifluoromethane	1.02 PPBV	NONE	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichloroethane[1,1-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichloroethane[1,2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichloroethene[1,1-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichloropropane[1,2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Diethyl Ether	10 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dimethylbutane[2,2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dimethylbutane[2,3-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Dimethylpentane[2,3-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Ethanol	10 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Ethylbenzene	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Heptane	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Hexachlorobutadiene	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Hexane	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Hexanone[2-]	10 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Hexene[cis-3-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Isobutane	4.34 PPBV	NONE	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Isooctane	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Isopentane	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Isoprene	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Isopropylbenzene	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methanol	10 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methyl-1-butene[3-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methyl-1-pentene[2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methyl-2-butene[2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methyl-2-pentanone[4-]	10 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methylcyclohexane	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methylcyclopentane	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methylene Chloride	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methylheptane[2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methylheptane[3-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methylhexane[2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methylhexane[3-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methylpentane[2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methylpentane[3-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Methylstyrene[alpha-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Nitropropane[2-]	10 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Nonane[1-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Octane[n-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Pentane	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Pentene[1-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Pentene[cis-2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Pentene[trans-2-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Pinene[alpha-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Pinene[beta-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Propanol[2-]	10 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Propylbenzene[1-]	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Propylene	1 PPBV	U	
73-01001	0173-96-0602	122.4-122.4 IN	AIR	2824	Styrene	1 PPBV	U	

LOCUS	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE NAME	RESULT	UNITS	FINAL
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Tetrachloroethane[1,1,2,2]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Tetrachloroethane		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Tetrahydrofuran		10 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Toluene		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Trichlorobenzene[1,2,4]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Trichloroethane[1,1,1]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Trichloroethane[1,1,2]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Trichloroethene		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Trichlorofluoromethane		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Trimethylbenzene[1,2,4]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Trimethylbenzene[1,3,5]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Trimethylpentane[2,3,4]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Vinyl Acetate		10 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Vinyl Chloride		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Xylene[1,2]		1 PPBV	U
73-01001	0173-96-0602	122.4 - 122.4 IN	AIR	2824	Xylene[1,3]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Acetone		10 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Acetonitrile		10 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Acetophenone		10 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Acrolein		10 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Acrylonitrile		10 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Benzene		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Benzonitrile		10 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Benzyl Chloride		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Bromodichloromethane		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Bromoform		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Bromomethane		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Butadiene[1,3]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Butane[n]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Butanol[1]		10 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Butanone[2]		10 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Butene[1]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Butene[cis-2]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Butene[trans-2]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Carbon Disulfide		10 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Carbon Tetrachloride		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Chloro-1,3-butadiene[2]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Chloro-1-propene[3]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Chlorobenzene		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Chlorodibromomethane		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Chlorodifluoromethane		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Chloroethane		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Chloroform		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Chloromethane		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Cyclohexane		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Cyclohexanone		10 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Cyclopentane		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Cyclopentene		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dibromoethane[1,2]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichlorobenzene[1,2]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichlorobenzene[1,3]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichlorobenzene[1,4]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichlorodifluoromethane		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichloroethane[1,1]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichloroethane[1,2]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichloroethane[1,1]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichloroethene[cis-1,2]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichloroethene[trans-1,2]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichloropropane[1,2]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichloropropene[cis-1,3]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Dichloropropene[trans-1,3]		1 PPBV	U
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Diethyl Ether		10 PPBV	U

DATE	TIME	DEPTH	ANALYST	ANALYSIS	CONC.	UNIT	REMARKS
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Dimethylbutane[2,2-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Dimethylbutane[2,3-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Dimethylpentane[2,3-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Dioxane[1,4-]	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Ethanol	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Ethyl Acrylate	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Ethyl tert-Butyl Ether	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Ethylbenzene	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Heptane	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Hexachlorobutadiene	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Hexane	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Hexanone[2-]	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Hexene[cis-3-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Hexene[trans-2-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Isobutane	1.1PPBV	NONE
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Isooctane	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Isopentane	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Isoprene	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Isopropylbenzene	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methacrylonitrile	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methanol	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methyl Methacrylate	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methyl tert-Butyl Ether	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methyl-1-butene[3-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methyl-1-pentene[2-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methyl-1-pentene[4-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methyl-2-butene[2-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methyl-2-pentanone[4-]	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methylcyclohexane	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methylcyclopentane	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methylene Chloride	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methylheptane[2-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methylheptane[3-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methylhexane[2-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methylhexane[3-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methylpentane[2-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methylpentane[3-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Methylstyrene[alpha-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Nitrobenzene	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Nitropropane[2-]	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Nonane[1-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Octane[n-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Pentane	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Pentene[1-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Pentene[cis-2-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Pentene[trans-2-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Pinene[alpha-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Pinene[beta-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Propanol[2-]	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Propionitrile	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Propylbenzene[1-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Propylene	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Styrene	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Tetrachloroethene	1.7PPBV	NONE
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Tetrahydrofuran	10PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Toluene	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Trichloroethane[1,1,1-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Trichloroethane[1,1,2-]	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Trichloroethene	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Trichlorofluoromethane	1PPBV	U
73-01001	0173-97-0246	482.4-482.4 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	1PPBV	U

SOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL C.
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	1 PPBV	U	
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Trimethylpentane[2,3,4-]	1 PPBV	U	
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Vinyl Acetate	10 PPBV	U	
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Vinyl Chloride	1 PPBV	U	
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Xylene[1,2-]	1 PPBV	U	
73-01001	0173-97-0246	482.4 - 482.4 IN	AIR	3760R	Xylene[1,3-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Acetone	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Acetonitrile	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Acetophenone	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Acrolein	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Acrylonitrile	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Benzene	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Benzonitrile	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Benzyl Chloride	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Bromodichloromethane	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Bromoform	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Bromomethane	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Butadiene[1,3-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Butane[n-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Butanol[1-]	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Butanone[2-]	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Butene[1-]	1 PPBV	NONE	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Butene[cis-2-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Butene[trans-2-]	1 PPBV	NONE	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Carbon Disulfide	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Carbon Tetrachloride	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Chloro-1-propene[3-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Chlorobenzene	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Chlorodibromomethane	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Chlorodifluoromethane	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Chloroethane	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Chloroform	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Chloromethane	4.76 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Cyclohexane	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Cyclohexanone	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Cyclopentane	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Cyclopentene	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dibromomethane[1,2-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichlorobenzene[1,4-]	1.04 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichlorodifluoromethane	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichloroethane[1,1-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichloroethane[1,2-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichloroethene[1,1-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichloropropane[1,2-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Diethyl Ether	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dimethylbutane[2,2-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dimethylbutane[2,3-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dimethylpentane[2,3-]	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Dioxane[1,4-]	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Ethanol	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Ethyl Acrylate	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Ethyl tert-Butyl Ether	10 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Ethylbenzene	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Heptane	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Hexachlorobutadiene	1 PPBV	U	
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR	3760R	Hexane	1 PPBV	U	

WELL	DATE	DEPTH	ANALYST	CONCENTRATION	UNIT	REMARKS
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Hexanone[2-]	10 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Hexene[cis-3-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Hexene[trans-2-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Isobutane	3.7 PPBV	NONE
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Isooctane	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Isopentane	6.16 PPBV	NONE
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Isoprene	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Isopropylbenzene	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methacrylonitrile	10 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methanol	10 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methyl Methacrylate	10 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methyl tert-Butyl Ether	10 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methyl-1-butene[3-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methyl-1-pentene[2-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methyl-1-pentene[4-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methyl-2-butene[2-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methyl-2-pentanone[4-]	10 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methylcyclohexane	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methylcyclopentane	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methylene Chloride	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methylheptane[2-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methylheptane[3-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methylhexane[2-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methylhexane[3-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methylpentane[2-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methylpentane[3-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Methylstyrene[alpha-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Nitrobenzene	10 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Nitropropane[2-]	10 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Nonane[1-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Octane[n-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Pentane	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Pentene[1-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Pentene[cis-2-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Pentene[trans-2-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Pinene[alpha-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Pinene[beta-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Propanol[2-]	10 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Propionitrile	10 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Propylbenzene[1-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Propylene	1.06 PPBV	NONE
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Styrene	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Tetrachloroethane[1,1,2,2-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Tetrachloroethene	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Tetrahydrofuran	10 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Toluene	1.1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Trichlorobenzene[1,2,4-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Trichloroethane[1,1,1-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Trichloroethane[1,1,2-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Trichloroethene	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Trichlorofluoromethane	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Trimethylbenzene[1,2,4-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Trimethylbenzene[1,3,5-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Trimethylpentane[2,3,4-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Vinyl Acetate	10 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Vinyl Chloride	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Xylene[1,2-]	1 PPBV	U
73-01001	0173-97-0247	122.4 - 122.4 IN	AIR 3760R	Xylene[1,3-]	1 PPBV	U
73-01001	AAC3234	0 - 482.4 IN	AIR 21386	Benzene	1 PPBV	U
73-01001	AAC3234	0 - 482.4 IN	AIR 21386	Benzyl Chloride	1 PPBV	U
73-01001	AAC3234	0 - 482.4 IN	AIR 21386	Bromomethane	1 PPBV	U
73-01001	AAC3234	0 - 482.4 IN	AIR 21386	Carbon Dioxide	1.57 %	NONE
73-01001	AAC3234	0 - 482.4 IN	AIR 21386	Carbon Tetrachloride	1 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL C
73-01001	AAC3234	0-482.4 IN	AIR	21386	Chlorobenzene	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Chlorodifluoromethane	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Chloroethane	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Chloroform	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Chloromethane	4.02	PPBV	NONE
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dibromoethane[1,2-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichlorobenzene[1,2-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichlorobenzene[1,3-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichlorobenzene[1,4-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichlorodifluoromethane	1.48	PPBV	NONE
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichloroethane[1,1-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichloroethane[1,2-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichloroethane[1,1-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichloroethene[<i>cis</i> -1,2-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichloroethene[<i>trans</i> -1,2-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichloropropane[1,2-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichloropropene[<i>cis</i> -1,3-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Dichloropropene[<i>trans</i> -1,3-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Ethylbenzene	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Hexachlorobutadiene	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Hydrogen, Molecular	0.1%		U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Methylene Chloride	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Nitrogen, Molecular	80.4%		NONE
73-01001	AAC3234	0-482.4 IN	AIR	21386	Oxygen, Molecular	21.5%		NONE
73-01001	AAC3234	0-482.4 IN	AIR	21386	Styrene	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Trichloroethane	1.18	PPBV	NONE
73-01001	AAC3234	0-482.4 IN	AIR	21386	Toluene	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Trichloroethane[1,1,1-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Trichloroethane[1,1,2-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Trichloroethene	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Trichlorofluoromethane	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Vinyl Chloride	1	PPBV	U
73-01001	AAC3234	0-482.4 IN	AIR	21386	Xylene (Total)	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Benzene	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Benzyl Chloride	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Bromomethane	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Carbon Dioxide	2.14%		NONE
73-01001	AAC3235	0-122.4 IN	AIR	21386	Carbon Tetrachloride	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Chlorobenzene	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Chlorodifluoromethane	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Chloroethane	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Chloroform	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Chloromethane	4.3	PPBV	NONE
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dibromoethane[1,2-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichlorobenzene[1,2-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichlorobenzene[1,3-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichlorobenzene[1,4-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichlorodifluoromethane	1.32	PPBV	NONE
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichloroethane[1,1-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichloroethane[1,2-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichloroethene[1,1-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichloroethene[<i>cis</i> -1,2-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichloroethene[<i>trans</i> -1,2-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichloropropane[1,2-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichloropropene[<i>cis</i> -1,3-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Dichloropropene[<i>trans</i> -1,3-]	1	PPBV	U
73-01001	AAC3235	0-122.4 IN	AIR	21386	Ethylbenzene	1	PPBV	U

WELL	DEPTH	ANALYTE	RESULT	UNIT
73-01001	AAC3235	0-122.4 IN	AIR	21386
73-01001	AAC3235	0-122.4 IN	AIR	21386
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73-01001	AAC3235	0-122.4 IN	AIR	21386
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73-01001	AAC3235	0-122.4 IN	AIR	21386
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73-01001	AAC3235	0-122.4 IN	AIR	21386
73-01001	AAC3235	0-122.4 IN	AIR	21386
73-01001	AAC3235	0-122.4 IN	AIR	21386
73-01001	AAC3235	0-122.4 IN	AIR	21386
73-01001	AAC3235			

LOC.	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL C
73-01001	AAC4128	432 - 432 IN	AIR	21682	Benzyl Chloride		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Bromomethane		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Carbon Dioxide	2.07%		NONE
73-01001	AAC4128	432 - 432 IN	AIR	21682	Carbon Tetrachloride		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Chlorobenzene		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Chlorodifluoromethane		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Chloroethane		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Chloroform		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Chloromethane	4.6 PPBV		NONE
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dibromoethane[1,2-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichlorobenzene[1,2-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichlorobenzene[1,3-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichlorobenzene[1,4-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichlorodifluoromethane	1.06 PPBV		NONE
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichloroethane[1,1-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichloroethane[1,2-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichloroethene[1,1-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichloroethene[cis-1,2-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichloroethene[trans-1,2-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichloropropane[1,2-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichloropropene[cis-1,3-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Dichloropropene[trans-1,3-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Ethylbenzene		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Hexachlorobutadiene		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Hydrogen, Molecular	0.1%		U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Methylene Chloride		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Nitrogen, Molecular	75.4%		NONE
73-01001	AAC4128	432 - 432 IN	AIR	21682	Oxygen, Molecular	19.6%		NONE
73-01001	AAC4128	432 - 432 IN	AIR	21682	Styrene		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Tetrachloroethane[1,1,2,2-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Tetrachloroethene		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Toluene		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Trichlorobenzene[1,2,4-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Trichloroethane[1,1,1-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Trichloroethane[1,1,2-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Trichloroethene		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Trichlorofluoromethane		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Trimethylbenzene[1,2,4-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Trimethylbenzene[1,3,5-]		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Vinyl Chloride		1 PPBV	U
73-01001	AAC4128	432 - 432 IN	AIR	21682	Xylene (Total)		1 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Benzene		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Benzyl Chloride		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Bromomethane		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Carbon Dioxide	5.95 PERCENT		NONE
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Carbon Tetrachloride		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Chlorobenzene		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Chlorodifluoromethane		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Chloroethane		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Chloroform		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Chloromethane	12.5 PPBV		U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Dibromoethane[1,2-]		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Dichlorobenzene[1,2-]		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Dichlorobenzene[1,3-]		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Dichlorobenzene[1,4-]		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Dichlorodifluoromethane	92.7 PPBV		NONE
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Dichloroethane[1,1-]		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Dichloroethane[1,2-]		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Dichloroethene[1,1-]		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Dichloroethene[cis-1,2-]		5 PPBV	U
73-01002	0173-95-0002	432 - 432 IN	AIR	78	Dichloroethene[trans-1,2-]		5 PPBV	U

WELL	DATE	DEPTH	PARAMETER	UNIT	CONCENTRATION	REMARKS
73-01002	0173-95-0002	432-432 IN	AIR 78	Dichloropropane[1,2-]	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Dichloropropene[cis-1,3-]	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Dichloropropene[trans-1,3-]	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Ethylbenzene	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Hexachlorobutadiene	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Hydrogen, Molecular	0.1 PERCENT	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Methane	0.1 PERCENT	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Methylene Chloride	33.1 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Nitrogen, Molecular	72.3 PERCENT	NONE
73-01002	0173-95-0002	432-432 IN	AIR 78	Oxygen, Molecular	14.5 PERCENT	NONE
73-01002	0173-95-0002	432-432 IN	AIR 78	Styrene	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Tetrachloroethene	29.2 PPBV	NONE
73-01002	0173-95-0002	432-432 IN	AIR 78	Toluene	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Trichloroethane[1,1,1-]	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Trichloroethane[1,1,2-]	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Trichloroethene	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Trichlorofluoromethane	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Trimethylbenzene[1,2,4-]	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Trimethylbenzene[1,3,5-]	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Vinyl Chloride	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Xylene[1,2-]	5 PPBV	U
73-01002	0173-95-0002	432-432 IN	AIR 78	Xylene[1,3-]+Xylene[1,4-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Benzene	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Benzyl Chloride	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Bromomethane	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Carbon Dioxide	5.84%	NONE
73-01002	0173-95-0045	432-432 IN	AIR 303	Carbon Tetrachloride	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Chlorobenzene	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Chlorodifluoromethane	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Chloroethane	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Chloroform	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Chloromethane	14.4 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Dibromoethane[1,2-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5 PPBV	NONE
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichlorobenzene[1,2-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichlorobenzene[1,3-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichlorobenzene[1,4-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichlorodifluoromethane	101 PPBV	NONE
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichloroethane[1,1-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichloroethane[1,2-]	6 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichloroethene[1,1-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichloroethene[cis-1,2-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichloroethene[trans-1,2-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichloropropane[1,2-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichloropropene[cis-1,3-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Dichloropropene[trans-1,3-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Ethylbenzene	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Hexachlorobutadiene	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Hydrogen, Molecular	0.1%	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Methane	0.1%	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Methylene Chloride	39.2 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Nitrogen, Molecular	71.4%	NONE
73-01002	0173-95-0045	432-432 IN	AIR 303	Oxygen, Molecular	14.4%	NONE
73-01002	0173-95-0045	432-432 IN	AIR 303	Styrene	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Tetrachloroethene	25 PPBV	NONE
73-01002	0173-95-0045	432-432 IN	AIR 303	Toluene	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Trichloroethane[1,1,1-]	5 PPBV	U
73-01002	0173-95-0045	432-432 IN	AIR 303	Trichloroethane[1,1,2-]	5 PPBV	U

DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01002	0173-95-0045	432 - 432 IN	AIR	303	Trichloroethene		5PPBV	U
73-01002	0173-95-0045	432 - 432 IN	AIR	303	Trichlorofluoromethane		5PPBV	U
73-01002	0173-95-0045	432 - 432 IN	AIR	303	Trimethylbenzene[1,2,4-]		5PPBV	U
73-01002	0173-95-0045	432 - 432 IN	AIR	303	Trimethylbenzene[1,3,5-]		5PPBV	U
73-01002	0173-95-0045	432 - 432 IN	AIR	303	Vinyl Chloride		5PPBV	U
73-01002	0173-95-0045	432 - 432 IN	AIR	303	Xylene[1,2-]		5PPBV	U
73-01002	0173-95-0045	432 - 432 IN	AIR	303	Xylene[1,3-]		5PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Acetone		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Acetonitrile		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Acetophenone		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Acrolein		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Acrylonitrile		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Benzene		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Benzonitrile		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Benzyl Chloride		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Bromodichloromethane		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Bromoform		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Bromomethane		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Butadiene[1,3-]		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Butane[n-]		2PPBV	U
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Butanol[1-]	2.9PPBV	NONE	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Butanone[2-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Butene[1-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Butene[cis-2-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Butene[trans-2-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Carbon Disulfide	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Carbon Tetrachloride	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Chloro-1,3-butadiene[2-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Chloro-1-propene[3-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Chlorobenzene	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Chlorodibromomethane	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Chlorodifluoromethane	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Chloroethane	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Chloroform	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Chloromethane	5.7PPBV	NONE	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Cyclohexane	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Cyclohexanone	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Cyclopentane	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Cyclopentene	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dibromoethane[1,2-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	6.95PPBV	NONE	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichlorobenzene[1,2-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichlorobenzene[1,3-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichlorobenzene[1,4-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichlorodifluoromethane	103PPBV	NONE	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichloroethane[1,1-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichloroethane[1,2-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichloroethene[1,1-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichloroethene[cis-1,2-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichloroethene[trans-1,2-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichloropropane[1,2-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichloropropene[cis-1,3-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dichloropropene[trans-1,3-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Diethyl Ether	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dimethylbutane[2,2-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dimethylbutane[2,3-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dimethylpentane[2,3-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Dioxane[1,4-]	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Ethanol	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Ethyl Acrylate	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Ethyl tert-Butyl Ether	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Ethylbenzene	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Heptane	2PPBV	U	
73-01002	0173-96-0014	432 - 432 IN	AIR	1864	Hexachlorobutadiene	2PPBV	U	

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYT	RESULT	DATE	ERR
73-01002	0173-96-0014	432-432 IN	AIR	1864	Hexane	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Hexanone[2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Hexene[ds-3-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Hexene[trans-2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Isobutane	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Isooctane	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Isopentane	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Isoprene	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Isopropylbenzene	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methacrylonitrile	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methanol	6.06 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methyl Methacrylate	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methyl tert-Butyl Ether	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methyl-1-butene[3-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methyl-1-pentene[2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methyl-1-pentene[4-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methyl-2-butene[2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methyl-2-pentanone[4-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methylcyclohexane	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methylcyclopentane	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methylene Chloride	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methylheptane[2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methylheptane[3-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methylhexane[2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methylhexane[3-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methylpentane[2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methylpentane[3-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Methylstyrene[alpha-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Nitrobenzene	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Nitropropane[2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Nonane[1-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Octane[n-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Pentane	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Pentene[1-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Pentene[ds-2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Pentene[trans-2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Pinene[alpha-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Pinene[beta-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Propanol[2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Propionitrile	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Propylbenzene[1-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Propylene	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Styrene	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Tetrachloroethane[1,1,2,2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Tetrachloroethene	30.8 PPBV	NONE	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Tetrahydrofuran	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Toluene	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Trichlorobenzene[1,2,4-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Trichloroethane[1,1,1-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Trichloroethane[1,1,2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Trichloroethene	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Trichlorofluoromethane	2.86 PPBV	NONE	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Trimethylbenzene[1,2,4-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Trimethylbenzene[1,3,5-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Trimethylpentane[2,3,4-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Vinyl Acetate	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Vinyl Chloride	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Xylene[1,2-]	2 PPBV	U	
73-01002	0173-96-0014	432-432 IN	AIR	1864	Xylene[1,3-] > Xylene[1,4-]	2 PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR	2341	Acetone	50 PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR	2341	Benzene	40 PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR	2341	Benzonitrile	50 PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR	2341	Benzyl Chloride	5 PPBV	U	

TA-73 LANDFILL ANALYTICAL DATA, SOIL GAS-ORGANIC

9/11/98

WELL	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	ALCO
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Bromodichloromethane		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Bromomethane		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Butadiene[1,3-]		7PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Butane[n-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Butanol[1-]		50PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Butanone[2-]		50PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Butene[1-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Butene[cis-2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Butene[trans-2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Carbon Disulfide		50PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Carbon Tetrachloride		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Chlorobenzene		14.6PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Chlorodifluoromethane		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Chloroethane		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Chloroform		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Chloromethane		28.3PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Cyclohexane		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Cyclohexanone		50PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dibromoethane[1,2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		6.1PPBV	NONE
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichlorobenzene[1,2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichlorobenzene[1,3-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichlorobenzene[1,4-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichlorodifluoromethane		84PPBV	NONE
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichloroethane[1,1-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichloroethane[1,2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichloroethene[1,1-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichloroethene[cis-1,2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichloroethene[trans-1,2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichloropropane[1,2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichloropropene[cis-1,3-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dichloropropene[trans-1,3-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Diethyl Ether		50PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dimethylbutane[2,2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dimethylbutane[2,3-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Dimethylpentane[2,3-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Ethanol		50PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Ethylbenzene		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Heptane		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Hexachlorobutadiene		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Hexane		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Hexanone[2-]		50PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Hexene[cis-3-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Isobutane		10.3PPBV	NONE
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Isooctane		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Isopentane		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Isoprene		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Isopropylbenzene		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methanol		91.5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methyl-1-butene[3-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methyl-1-pentene[2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methyl-2-butene[2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methyl-2-pentanone[4-]		50PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methylcyclohexane		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methylcyclopentane		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methylene Chloride		6.1PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methylheptane[2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methylheptane[3-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methylhexane[2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methylhexane[3-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methylpentane[2-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methylpentane[3-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Methylstyrene[alpha-]		5PPBV	U
73-01002	0173-96-0404 432 - 432 IN	AIR	2341	Nitropropane[2-]		50PPBV	U

TEST NO.	DEPT.	LOC.	METHOD	ANALYTE	RESULT	UNIT	STATUS
73-01002	0173-96-0404	432-432 IN	AIR 2341	Nonane[1-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Octane[n-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Pentane	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Pentene[1-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Pentene[dis-2-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Pentene[trans-2-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Pinene[alpha-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Pinene[beta-]	3.2PPBV	NONE	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Propanol[2-]	50PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Propylbenzene[1-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Propylene	8.3PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Styrene	11.2PPBV	NONE	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Tetrachloroethene	22.6PPBV	NONE	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Tetrahydrofuran	50PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Toluene	51.6PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Trichloroethane[1,1,1-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Trichloroethane[1,1,2-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Trichloroethene	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Trichlorofluoromethane	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Trimethylbenzene[1,2,4-]	9.7PPBV	NONE	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Trimethylpentane[2,3,4-]	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Vinyl Acetate	50PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Vinyl Chloride	5PPBV	U	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Xylene[1,2-]	13.7PPBV	NONE	
73-01002	0173-96-0404	432-432 IN	AIR 2341	Xylene[1,3-]	28.3PPBV	NONE	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Acetone	10PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Acetonitrile	10PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Acetophenone	10PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Acrolein	10PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Acrylonitrile	10PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Benzene	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Benzonitrile	10PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Benzyl Chloride	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Bromodichloromethane	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Bromoform	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Bromomethane	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Butadiene[1,3-]	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Butane[n-]	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Butanol[1-]	10PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Butanone[2-]	10PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Butene[1-]	3.9PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Butene[dis-2-]	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Butene[trans-2-]	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Carbon Disulfide	10PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Carbon Tetrachloride	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Chloro-1,3-butadiene[2-]	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Chloro-1-propene[3-]	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Chlorobenzene	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Chlorodibromomethane	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Chlorodifluoromethane	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Chloroethane	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Chloroform	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Chloromethane	5.9PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Cyclohexane	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Cyclohexanone	10PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Cyclopentane	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Cyclopentene	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Dibromoethane[1,2-]	1PPBV	U	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5.48PPBV	NONE	
73-01002	0173-96-0534	432-432 IN	AIR 2642	Dichlorobenzene[1,2-]	1PPBV	U	

OC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	PM10
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dichlorobenzene[1,3-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dichlorobenzene[1,4-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dichlorodifluoromethane	81.4	PPBV	NONE
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dichloroethane[1,1-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dichloroethane[1,2-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dichloroethene[1,1-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dichloroethene[cis-1,2-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dichloropropane[1,2-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dichloropropene[cis-1,3-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dichloropropene[trans-1,3-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Diethyl Ether	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dimethylbutane[2,2-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dimethylbutane[2,3-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dimethylpentane[2,3-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Dioxane[1,4-]	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Ethanol	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Ethyl Acrylate	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Ethyl tert-Butyl Ether	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Ethylbenzene	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Heptane	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Hexachlorobutadiene	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Hexane	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Hexanone[2-]	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Hexene[cis-3-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Hexene[trans-2-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Isobutane	1.08	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Isocetane	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Isopentane	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Isoprene	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Isopropylbenzene	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methacrylonitrile	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methanol	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methyl Methacrylate	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methyl tert-Butyl Ether	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methyl-1-butene[3-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methyl-1-pentene[2-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methyl-1-pentene[4-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methyl-2-butene[2-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methyl-2-pentanone[4-]	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methylcyclohexane	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methylcyclopentane	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methylene Chloride	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methylheptane[2-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methylheptane[3-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methylhexane[2-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methylhexane[3-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methylpentane[2-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methylpentane[3-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Methylstyrene[alpha-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Nitrobenzene	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Nitropropane[2-]	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Nonane[1-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Octane[n-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Pentane	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Pentane[1-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Pentene[cis-2-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Pentene[trans-2-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Pinene[alpha-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Pinene[beta-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Propanol[2-]	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Propionitrile	10	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Propylbenzene[1-]	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Propylene	1	PPBV	U
73-01002	0173-96-0534	432 - 432 IN	AIR	2642	Styrene	1	PPBV	U

WELL	DATE	DEPTH	ANALYTICAL	CONCENTRATION	UNIT	REMARKS
73-01002	0173-96-0534	432-432 IN	AIR 2642 Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Tetrachloroethene	21.5	PPBV	NONE
73-01002	0173-96-0534	432-432 IN	AIR 2642 Tetrahydrofuran	10	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Toluene	1	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Trichloroethane[1,1,1-]	1	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Trichloroethane[1,1,3-]	1	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Trichloroethene	1	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Trichlorofluoromethane	2.36	PPBV	NONE
73-01002	0173-96-0534	432-432 IN	AIR 2642 Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Trimethylpentane[2,3,4-]	1	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Vinyl Acetate	10	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Vinyl Chloride	1	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Xylene[1,2-]	1	PPBV	U
73-01002	0173-96-0534	432-432 IN	AIR 2642 Xylene[1,3-]+Xylene[1,4-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Acetone	13.3	PPBV	NONE
73-01002	0173-96-0603	432-432 IN	AIR 2824 Benzene	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Benzonitrile	10	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Benzyl Chloride	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Bromodichloromethane	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Bromomethane	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Butadiene[1,3-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Butane[n-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Butanol[1-]	10	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Butanone[2-]	10	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Butene[1-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Butene[cis-2-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Butene[trans-2-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Carbon Disulfide	10	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Carbon Tetrachloride	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Chlorobenzene	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Chlorodifluoromethane	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Chloroethane	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Chloroform	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Chloromethane	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Cyclohexane	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Cyclohexanone	10	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dibromoethane[1,2-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichlorobenzene[1,2-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichlorobenzene[1,3-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichlorobenzene[1,4-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichlorodifluoromethane	91.4	PPBV	NONE
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichloroethane[1,1-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichloroethane[1,2-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichloroethene[1,1-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichloroethene[cis-1,2-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichloroethene[trans-1,2-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichloropropane[1,2-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichloropropene[cis-1,3-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dichloropropene[trans-1,3-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Diethyl Ether	10	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dimethylbutane[2,2-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dimethylbutane[2,3-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Dimethylpentane[2,3-]	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Ethanol	10	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Ethylbenzene	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Heptane	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Hexachlorobutadiene	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Hexane	1	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Hexanone[2-]	10	PPBV	U
73-01002	0173-96-0603	432-432 IN	AIR 2824 Hexene[cis-3-]	1	PPBV	U

OC-73	SAMPLE ID#	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL C.
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Isobutane	1.86	PPBV	NONE
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Isocutane		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Isopentane		1.3 PPBV	NONE
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Isoprene		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Isopropylbenzene		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methanol		10 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methyl-1-butene[3-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methyl-1-pentene[2-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methyl-2-butene[2-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methyl-2-pentanone[4-]		10 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methylcyclohexane		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methylcyclopentane		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methylene Chloride		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methylheptane[2-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methylheptane[3-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methylhexane[2-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methylhexane[3-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methylpentane[2-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methylpentane[3-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Methylstyrene[alpha-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Nitropropane[2-]		10 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Nonane[1-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Octane[n-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Pentane		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Pentene[1-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Pentene[cis-2-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Pentene[trans-2-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Pinene[alpha-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Pinene[beta-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Propanol[2-]		10 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Propylbenzene[1-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Propylene		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Styrene		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Tetrachloroethene		30 PPBV	NONE
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Tetrahydrofuran		10 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Toluene		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Trichlorobenzene[1,2,4-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Trichloroethane[1,1,1-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Trichloroethane[1,1,2-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Trichloroethene		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Trichlorofluoromethane		2.46 PPBV	NONE
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Trimethylbenzene[1,2,4-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Trimethylbenzene[1,3,5-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Trimethylpentane[2,3,4-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Vinyl Acetate		10 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Vinyl Chloride		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Xylene[1,2-]		1 PPBV	U
73-01002	0173-96-0603	432 - 432 IN	AIR	2824	Xylene[1,3-]		1 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Acetone		10 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Acetonitrile		10 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Acetophenone		10 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Acrolein		10 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Acrylonitrile		10 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Benzene		1 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Benzonitrile		10 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Benzyl Chloride		1 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Bromodichloromethane		1 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Bromoform		1 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Bromomethane		1 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Butadiene[1,3-]		1 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Butane[n-]		1 PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Butanol[1-]		10 PPBV	U

DEPT	ANALYST	DATE	TIME	ANALYTE	RESULT	UNIT
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Butanone[2-]	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Butene[1-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Butene[cis-2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Butene[trans-2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Carbon Disulfide	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Carbon Tetrachloride	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Chloro-1-propene[3-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Chlorobenzene	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Chlorodibromomethane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Chlorodifluoromethane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Chloroethane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Chloroform	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Chloromethane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Cyclohexane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Cyclohexanone	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Cyclopentane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Cyclopentene	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dibromoethane[1,2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	4.46 PPBV NONE
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichlorobenzene[1,2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichlorobenzene[1,3-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichlorobenzene[1,4-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichlorodifluoromethane	53.1 PPBV NONE
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichloroethane[1,1-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichloroethane[1,2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichloroethene[1,1-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichloroethene[cis-1,2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichloroethene[trans-1,2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichloropropane[1,2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichloropropene[cis-1,3-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dichloropropene[trans-1,3-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Diethyl Ether	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dimethylbutane[2,2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dimethylbutane[2,3-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dimethylpentane[2,3-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Dioxane[1,4-]	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Ethanol	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Ethyl Acrylate	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Ethyl tert-Butyl Ether	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Ethylbenzene	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Heptane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Hexachlorobutadiene	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Hexane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Hexanone[2-]	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Hexene[cis-3-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Hexene[trans-2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Isobutane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Isocane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Isopentane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Isoprene	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Isopropylbenzene	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Methacrylonitrile	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Methanol	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Methyl Methacrylate	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Methyl tert-Butyl Ether	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Methyl-1-butene[3-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Methyl-1-pentene[2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Methyl-1-pentene[4-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Methyl-2-butene[2-]	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Methyl-2-pentanone[4-]	10 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Methylcyclohexane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Methylcyclopentane	1 PPBV U
73-01002	0173-97-0248	432-432 IN	AIR	3760R	Methylene Chloride	1 PPBV U

BOON	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	MACC
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Methylheptane[2-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Methylheptane[3-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Methylhexane[2-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Methylhexane[3-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Methylpentane[2-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Methylpentane[3-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Methylstyrene[alpha-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Nitrobenzene		10PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Nitropropane[2-]		10PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Nonane[1-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Octane[n-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Pentane		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Pentene[1-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Pentene[cis-2-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Pentene[trans-2-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Pinene[alpha-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Pinene[beta-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Propanol[2-]		10PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Propionitrile		10PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Propylbenzene[1-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Propylene		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Styrene		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Tetrachloroethene		17.5PPBV	NONE
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Tetrahydrofuran		10PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Toluene		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Trichlorobenzene[1,2,4-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Trichloroethane[1,1,1-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Trichloroethane[1,1,2-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Trichloroethene		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Trichlorofluoromethane		1.9PPBV	NONE
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Trimethylbenzene[1,2,4-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Trimethylbenzene[1,3,5-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Trimethylpentane[2,3,4-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Vinyl Acetate		10PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Vinyl Chloride		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Xylene[1,2-]		1PPBV	U
73-01002	0173-97-0248	432 - 432 IN	AIR	3760R	Xylene[1,3-]		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Benzene		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Benzyl Chloride		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Bromomethane		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Carbon Dioxide		8.94%	NONE
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Carbon Tetrachloride		1.14PPBV	NONE
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Chlorobenzene		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Chlorodifluoromethane		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Chloroethane		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Chloroform		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Chloromethane		3.52PPBV	NONE
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dibromoethane[1,2-]		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		4.64PPBV	NONE
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichlorobenzene[1,2-]		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichlorobenzene[1,3-]		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichlorobenzene[1,4-]		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichlorodifluoromethane		105PPBV	NONE
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichloroethane[1,1-]		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichloroethane[1,2-]		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichloroethene[1,1-]		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichloroethene[cis-1,2-]		1.52PPBV	NONE
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichloroethene[trans-1,2-]		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichloropropane[1,2-]		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichloropropene[cis-1,3-]		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Dichloropropene[trans-1,3-]		1PPBV	U
73-01002	AAC3236	0 - 430.8 IN	AIR	21386	Ethylbenzene		1PPBV	U

WELL	DEPTH	DATE	TEST	RESULT	UNIT
73-01002 AAC3236	0-430.8 IN	AIR	21386	Hexachlorobutadiene	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Hydrogen, Molecular	0.1% U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Methylene Chloride	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Nitrogen, Molecular	84.2% NONE
73-01002 AAC3236	0-430.8 IN	AIR	21386	Oxygen, Molecular	16.7% NONE
73-01002 AAC3236	0-430.8 IN	AIR	21386	Styrene	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Tetrachloroethane[1,1,2,2-]	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Tetrachloroethene	47.4PPBV NONE
73-01002 AAC3236	0-430.8 IN	AIR	21386	Toluene	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Trichlorobenzene[1,2,4-]	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Trichloroethane[1,1,1-]	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Trichloroethane[1,1,2-]	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Trichloroethene	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Trichlorofluoromethane	3.62PPBV NONE
73-01002 AAC3236	0-430.8 IN	AIR	21386	Trimethylbenzene[1,2,4-]	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Trimethylbenzene[1,3,5-]	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Vinyl Chloride	1PPBV U
73-01002 AAC3236	0-430.8 IN	AIR	21386	Xylene (Total)	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Benzene	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Benzyl Chloride	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Bromomethane	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Carbon Dioxide	6.13% NONE
73-01002 AAC4127	432-432 IN	AIR	21682	Carbon Tetrachloride	1.08PPBV NONE
73-01002 AAC4127	432-432 IN	AIR	21682	Chlorobenzene	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Chlorodifluoromethane	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21632	Chloroethane	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Chloroform	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Chloromethane	4.28PPBV NONE
73-01002 AAC4127	432-432 IN	AIR	21682	Dibromoethane[1,2-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	6.8PPBV NONE
73-01002 AAC4127	432-432 IN	AIR	21682	Dichlorobenzene[1,2-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Dichlorobenzene[1,3-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Dichlorobenzene[1,4-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Dichlorodifluoromethane	136PPBV NONE
73-01002 AAC4127	432-432 IN	AIR	21682	Dichloroethane[1,1-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Dichloroethane[1,2-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Dichloroethene[1,1-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Dichloroethene[cis-1,2-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Dichloroethene[trans-1,2-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Dichloropropane[1,2-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Dichloropropene[cis-1,3-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Dichloropropene[trans-1,3-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Ethylbenzene	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Hexachlorobutadiene	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Hydrogen, Molecular	0.1% U
73-01002 AAC4127	432-432 IN	AIR	21682	Methylene Chloride	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Nitrogen, Molecular	75.2% NONE
73-01002 AAC4127	432-432 IN	AIR	21682	Oxygen, Molecular	14.8% NONE
73-01002 AAC4127	432-432 IN	AIR	21682	Styrene	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Tetrachloroethane[1,1,2,2-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Tetrachloroethene	39.2PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Toluene	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Trichlorobenzene[1,2,4-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Trichloroethane[1,1,1-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Trichloroethane[1,1,2-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Trichloroethene	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Trichlorofluoromethane	2.7PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Trimethylbenzene[1,2,4-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Trimethylbenzene[1,3,5-]	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Vinyl Chloride	1PPBV U
73-01002 AAC4127	432-432 IN	AIR	21682	Xylene (Total)	1PPBV U
73-01003 0173-95-0003	1190.4-1190.4 IN	AIR	78	Benzene	8.3PPBV NONE

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EDU REQUEST		ANALYTE		RESULT	UNIT	FL
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Dichloroethene[cis-1,2-]	584 PPBV	NONE
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Dichloroethene[trans-1,2-]	8.4 PPBV	NONE
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Dichloropropane[1,2-]	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Dichloropropene[cis-1,3-]	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Dichloropropene[trans-1,3-]	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Ethylbenzene	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Hexachlorobutadiene	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Hydrogen, Molecular	0.15 PERCENT	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Methane	4.1 PERCENT	NONE
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Methylene Chloride	40.5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Nitrogen, Molecular	82.8 PERCENT	NONE
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Oxygen, Molecular	0.15 PERCENT	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Styrene	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Tetrachloroethene	62.6 PPBV	NONE
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Toluene	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Trichloroethane[1,1,1-]	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Trichloroethane[1,1,2-]	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Trichloroethene	8.2 PPBV	NONE
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Trichlorofluoromethane	6 PPBV	NONE
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Trimethylbenzene[1,2,4-]	15.1 PPBV	NONE
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Trimethylbenzene[1,3,5-]	6 PPBV	NONE
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Vinyl Chloride	38.2 PPBV	NONE
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Xylene[1,2-]	5 PPBV	U
73-01003	0173-95-0004	1094.4 - 1094.4 IN AIR	78	Xylene[1,3-]+Xylene[1,4-]	7.4 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Benzene	44.71 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Benzyl Chloride	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Bromomethane	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Carbon Dioxide	23.7 PERCENT	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Carbon Tetrachloride	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Chlorobenzene	17.8 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Chlorodifluoromethane	723 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Chloroethane	35.4 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Chloroform	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Chloromethane	17.4 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dibromoethane[1,2-]	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	97.8 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichlorobenzene[1,2-]	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichlorobenzene[1,3-]	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichlorobenzene[1,4-]	48.1 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichlorodifluoromethane	471 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichloroethane[1,1-]	8 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichloroethane[1,2-]	14.2 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichloroethene[1,1-]	20.4 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichloroethene[cis-1,2-]	5000 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichloroethene[trans-1,2-]	97.3 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichloropropane[1,2-]	9 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichloropropene[cis-1,3-]	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Dichloropropene[trans-1,3-]	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Ethylbenzene	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Hexachlorobutadiene	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Hydrogen, Molecular	0.1 PERCENT	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Methane	11.9 PERCENT	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Methylene Chloride	46.2 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Nitrogen, Molecular	59.1 PERCENT	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Oxygen, Molecular	0.1 PERCENT	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Styrene	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Tetrachloroethene	38 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Toluene	17.6 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Toluene	5.7 PPBV	NONE
73-01003	0173-95-0005	470.4 - 470.4 IN AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01003	0173-95-0005	470.4-470.4 IN	AIR	78	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01003	0173-95-0005	470.4-470.4 IN	AIR	78	Trichloroethane[1,1,1-]	5PPBV	U	
73-01003	0173-95-0005	470.4-470.4 IN	AIR	78	Trichloroethane[1,1,2-]	5PPBV	U	
73-01003	0173-95-0005	470.4-470.4 IN	AIR	78	Trichloroethene	26.8PPBV	NONE	
73-01003	0173-95-0005	470.4-470.4 IN	AIR	78	Trichlorofluoromethane	5PPBV	U	
73-01003	0173-95-0005	470.4-470.4 IN	AIR	78	Trimethylbenzene[1,2,4-]	50.2PPBV	NONE	
73-01003	0173-95-0005	470.4-470.4 IN	AIR	78	Trimethylbenzene[1,3,5-]	22.1PPBV	NONE	
73-01003	0173-95-0005	470.4-470.4 IN	AIR	78	Vinyl Chloride	366PPBV	NONE	
73-01003	0173-95-0005	470.4-470.4 IN	AIR	78	Xylene[1,2-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Benzene	78.4PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Benzyl Chloride	28.9PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Bromomethane	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Carbon Dioxide	26.6PERCENT	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Carbon Tetrachloride	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Chlorobenzene	17.2PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Chlorodifluoromethane	980PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Chloroethane	50.6PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Chloroform	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Chloromethane	51.4PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dibromoethane[1,2-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	159PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichlorobenzene[1,2-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichlorobenzene[1,3-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichlorobenzene[1,4-]	24.4PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichlorodifluoromethane	561PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichloroethane[1,1-]	5.4PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichloroethane[1,2-]	11.6PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichloroethene[1,1-]	43.9PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichloroethene[cis-1,2-]	5390PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichloroethene[trans-1,2-]	187PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichloropropane[1,2-]	9.2PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichloropropene[cis-1,3-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Dichloropropene[trans-1,3-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Ethylbenzene	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Hexachlorobutadiene	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Hydrogen, Molecular	0.1PERCENT	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Methane	19PERCENT	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Methylene Chloride	50.3PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Nitrogen, Molecular	50.9PERCENT	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Oxygen, Molecular	0.1PERCENT	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Styrene	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Tetrachloroethene	21.4PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Toluene	7.1PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Trichloroethane[1,1,1-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Trichloroethane[1,1,2-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Trichloroethene	47.6PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Trichlorofluoromethane	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Trimethylbenzene[1,2,4-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Vinyl Chloride	725PPBV	NONE	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Xylene[1,2-]	5PPBV	U	
73-01003	0173-95-0006	110.4-110.4 IN	AIR	78	Xylene[1,3-]+Xylene[1,4-]	22.7PPBV	NONE	
73-01003	0173-95-0032	470.4-470.4 IN	AIR	78	Benzene	94PPBV	NONE	
73-01003	0173-95-0032	470.4-470.4 IN	AIR	78	Benzyl Chloride	50.5PPBV	NONE	
73-01003	0173-95-0032	470.4-470.4 IN	AIR	78	Bromomethane	5PPBV	U	
73-01003	0173-95-0032	470.4-470.4 IN	AIR	78	Carbon Dioxide	24.5%	NONE	
73-01003	0173-95-0032	470.4-470.4 IN	AIR	78	Carbon Tetrachloride	5PPBV	U	
73-01003	0173-95-0032	470.4-470.4 IN	AIR	78	Chlorobenzene	37.8PPBV	NONE	
73-01003	0173-95-0032	470.4-470.4 IN	AIR	78	Chlorodifluoromethane	1250PPBV	NONE	
73-01003	0173-95-0032	470.4-470.4 IN	AIR	78	Chloroethane	59.8PPBV	NONE	
73-01003	0173-95-0032	470.4-470.4 IN	AIR	78	Chloroform	5PPBV	U	

WELL	DEPTH	IN	AIR	78	ANALYST	RESULT	DATE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Chloromethane	17.4PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dibromoethane[1,2-]	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	183PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichlorobenzene[1,2-]	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichlorobenzene[1,3-]	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichlorobenzene[1,4-]	93.7PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichlorodifluoromethane	744PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichloroethane[1,1-]	11.3PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichloroethane[1,2-]	27.9PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichloroethene[1,1-]	39.9PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichloroethene[cis-1,2-]	564PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichloroethene[trans-1,2-]	180PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichloropropane[1,2-]	18.5PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichloropropene[cis-1,3-]	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Dichloropropene[trans-1,3-]	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Ethylbenzene	5.4PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Hexachlorobutadiene	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Hydrogen, Molecular	0.1% U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Methane	12.3% NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Methylene Chloride	55PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Nitrogen, Molecular	60.1% NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Oxygen, Molecular	0.1% U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Styrene	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Tetrachloroethene	76.1PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Toluene	9.6PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Trichlorobenzene[1,2,4-]	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Trichloroethane[1,1,1-]	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Trichloroethane[1,1,2-]	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Trichloroethene	50.7PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Trichlorofluoromethane	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Trimethylbenzene[1,2,4-]	106PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Trimethylbenzene[1,3,5-]	47.5PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Vinyl Chloride	669PPBV NONE
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Xylene[1,2-]	5PPBV U
73-01003	0173-95-0032	470.4 - 470.4	IN	AIR	78	Xylene[1,3-]=Xylene[1,4-]	39.8PPBV NONE
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Benzene	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Benzyl Chloride	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Bromomethane	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Carbon Dioxide	18.7% NONE
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Carbon Tetrachloride	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Chlorobenzene	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Chlorodifluoromethane	443PPBV NONE
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Chloroethane	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Chloroform	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Chloromethane	14.6PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dibromoethane[1,2-]	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	64.1PPBV NONE
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichlorobenzene[1,2-]	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichlorobenzene[1,3-]	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichlorobenzene[1,4-]	17PPBV NONE
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichlorodifluoromethane	682PPBV NONE
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichloroethane[1,1-]	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichloroethane[1,2-]	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichloroethene[1,1-]	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichloroethene[cis-1,2-]	290PPBV NONE
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichloroethene[trans-1,2-]	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichloropropane[1,2-]	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichloropropene[cis-1,3-]	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Dichloropropene[trans-1,3-]	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Ethylbenzene	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Hexachlorobutadiene	5PPBV U
73-01003	0173-95-0046	1190.4 - 1190.4	IN	AIR	303	Hydrogen, Molecular	0.1% U

NO.	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FILE NO.
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Methane	3.18%	NONE	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Methylene Chloride	40 PPBV	U	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Nitrogen, Molecular	71.1%	NONE	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Oxygen, Molecular	0.508%	NONE	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Styrene	5 PPBV	U	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Tetrachloroethene	99.6 PPBV	NONE	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Toluene	5 PPBV	U	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Trichloroethene	8.9 PPBV	NONE	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Trichlorofluoromethane	9.9 PPBV	NONE	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Trimethylbenzene[1,2,4-]	10.7 PPBV	NONE	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Vinyl Chloride	30.2 PPBV	NONE	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Xylene[1,2-]	5 PPBV	U	
73-01003	0173-95-0046	1190.4 - 1190.4	IN AIR	303	Xylene[1,3-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Benzene	15.5 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Benzyl Chloride	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Bromomethane	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Carbon Dioxide	18.9%	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Carbon Tetrachloride	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Chlorobenzene	6.3 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Chlorodifluoromethane	567 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Chloroethane	8.9 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Chloroform	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Chloromethane	24.4 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dibromoethane[1,2-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	75.6 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichlorobenzene[1,4-]	30.8 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichlorodifluoromethane	658 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichloroethane[1,1-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichloroethane[1,2-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichloroethene[1,1-]	9.3 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichloroethene[cis-1,2-]	919 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichloroethene[trans-1,2-]	12.6 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichloropropane[1,2-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Ethylbenzene	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Hexachlorobutadiene	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Hydrogen, Molecular	0.1%	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Methane	3.63%	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Methylene Chloride	41.8 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Nitrogen, Molecular	70.9%	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Oxygen, Molecular	0.727%	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Styrene	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Tetrachloroethene	110 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Toluene	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Trichloroethene	13.5 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Trichlorofluoromethane	10.2 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Trimethylbenzene[1,2,4-]	22.6 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Trimethylbenzene[1,3,5-]	9.8 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Vinyl Chloride	66.6 PPBV	NONE	
73-01003	0173-95-0047	1094.4 - 1094.4	IN AIR	303	Xylene[1,2-]	5 PPBV	U	

WELL ID	DEPT	DEPTH (FEET)	ANALYTE	RESULT	UNITS	STATUS
73-01003 0173-95-0047	1094.4 - 1094.4 IN	AIR	303 Xylene[1,3-]	7	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Benzene	69.9	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Benzyl Chloride	51.4	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Bromomethane	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Carbon Dioxide	20.5%		NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Carbon Tetrachloride	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Chlorobenzene	27.7	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Chlorodifluoromethane	930	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Chloroethane	41.6	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Chloroform	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Chloromethane	5	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dibromoethane[1,2-]	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	120	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichlorobenzene[1,2-]	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichlorobenzene[1,3-]	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichlorobenzene[1,4-]	73.4	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichlorodifluoromethane	658	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichloroethane[1,1-]	9.3	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichloroethane[1,2-]	21.4	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichloroethene[1,1-]	30.3	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichloroethene[cis-1,2-]	5740	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichloroethene[trans-1,2-]	143	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichloropropane[1,2-]	13.3	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichloropropene[cis-1,3-]	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Dichloropropene[trans-1,3-]	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Ethylbenzene	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Hexachlorobutadiene	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Hydrogen, Molecular	0.1%		U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Methane	9.72%		NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Methylene Chloride	52.9	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Nitrogen, Molecular	70.3%		NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Oxygen, Molecular	1.5%		NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Styrene	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Tetrachloroethane[1,1,2,2-]	5	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Tetrachloroethene	54.4	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Toluene	7.1	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Trichloroethane[1,1,1-]	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Trichloroethane[1,1,2-]	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Trichloroethene	37.5	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Trichlorofluoromethane	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Trimethylbenzene[1,2,4-]	79	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Trimethylbenzene[1,3,5-]	37.4	PPBV	NONE
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Vinyl Chloride	526	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Xylene[1,2-]	5	PPBV	U
73-01003 0173-95-0048	470.4 - 470.4 IN	AIR	303 Xylene[1,3-]	26.6	PPBV	NONE
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Benzene	92.6	PPBV	NONE
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Benzyl Chloride	40.8	PPBV	NONE
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Bromomethane	5	PPBV	U
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Carbon Dioxide	25.9%		NONE
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Carbon Tetrachloride	5	PPBV	U
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Chlorobenzene	20.5	PPBV	NONE
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Chlorodifluoromethane	1910	PPBV	NONE
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Chloroethane	63.1	PPBV	NONE
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Chloroform	5	PPBV	U
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Chloromethane	13.7	PPBV	U
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Dibromoethane[1,2-]	5	PPBV	U
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	168	PPBV	NONE
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Dichlorobenzene[1,2-]	5	PPBV	U
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Dichlorobenzene[1,3-]	5	PPBV	U
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Dichlorobenzene[1,4-]	32.2	PPBV	NONE
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Dichlorodifluoromethane	700	PPBV	NONE
73-01003 0173-95-0049	110.4 - 110.4 IN	AIR	303 Dichloroethane[1,1-]	5.6	PPBV	NONE

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FAIL CODE
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Dichloroethane[1,2-]	12.4 PPBV	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Dichloroethene[1,1-]	50.9 PPBV	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Dichloroethene[cis-1,2-]	6200 PPBV	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Dichloroethene[trans-1,2-]	212 PPBV	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Dichloropropane[1,2-]	10.4 PPBV	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Ethylbenzene	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Hexachlorobutadiene	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Hydrogen, Molecular	0.1%	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Methane	17.5%	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Methylene Chloride	54.1 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Nitrogen, Molecular	52.1%	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Oxygen, Molecular	0.964%	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Styrene	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Tetrachloroethene	25.3 PPBV	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Toluene	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Trichloroethene	56.6 PPBV	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Trichlorofluoromethane	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Trimethylbenzene[1,2,4-]	63.3 PPBV	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Trimethylbenzene[1,3,5-]	33.1 PPBV	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Vinyl Chloride	854 PPBV	NONE	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Xylene[1,2-]	5 PPBV	U	
73-01003	0173-95-0049	110.4 - 110.4 IN	AIR	303	Xylene[1,3-]	27 PPBV	NONE	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Acetone	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Acetonitrile	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Acetophenone	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Acrolein	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Acrylonitrile	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Benzene	11.5 PPBV	NONE	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Benzonitrile	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Benzyl Chloride	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Bromodichloromethane	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Bromofom	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Bromomethane	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Butadiene[1,3-]	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Butane[n-]	44.9 PPBV	NONE	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Butanol[1-]	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Butanone[2-]	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Butene[1-]	35.5 PPBV	NONE	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Butene[cis-2-]	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Butene[trans-2-]	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Carbon Disulfide	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Carbon Tetrachloride	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Chloro-1-propene[3-]	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Chlorobenzene	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Chlorodibromomethane	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Chlorodifluoromethane	372 PPBV	NONE	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Chloroethane	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Chloroform	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Chloromethane	23.5 PPBV	NONE	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Cyclohexane	41 PPBV	NONE	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Cyclohexanone	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Cyclopentane	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Cyclopentene	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Dibromoethane[1,2-]	10 PPBV	U	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	66.9 PPBV	NONE	
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Dichlorobenzene[1,2-]	10 PPBV	U	

DATE	TIME	DEPTH	EDU/REQUIS	ANALYTE	CONCENTRATION	UNIT	FINAL
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dichlorobenzene[1,3-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dichlorobenzene[1,4-]	34.1	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dichlorodifluoromethane	635	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dichloroethane[1,1-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dichloroethane[1,2-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dichloroethene[1,1-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dichloroethene[cis-1,2-]	315	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dichloroethene[trans-1,2-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dichloropropane[1,2-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dichloropropene[cis-1,3-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dichloropropene[trans-1,3-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Diethyl Ether	79.1	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dimethylbutane[2,2-]	19.9	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dimethylbutane[2,3-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dimethylpentane[2,3-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Dioxane[1,4-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Ethanol	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Ethyl Acrylate	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Ethyl tert-Butyl Ether	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Ethylbenzene	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Heptane	63.9	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Hexachlorobutadiene	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Hexane	22.3	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Hexanone[2-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Hexene[cis-3-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Hexene[trans-2-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Isobutane	358	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Isooctane	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Isopentane	33.3	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Isoprene	18.6	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Isopropylbenzene	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methacrylonitrile	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methanol	21	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methyl Methacrylate	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methyl tert-Butyl Ether	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methyl-1-butene[3-]	13.8	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methyl-1-pentene[2-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methyl-1-pentene[4-]	51.7	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methyl-2-butene[2-]	12.5	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methyl-2-pentanone[4-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methylcyclohexane	37.6	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methylcyclopentane	116	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methylene Chloride	17.3	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methylheptane[2-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methylheptane[3-]	17.4	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methylhexane[2-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methylhexane[3-]	10.3	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methylpentane[2-]	47	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methylpentane[3-]	19.3	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Methylstyrene[alpha-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Nitrobenzene	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Nitropropane[2-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Nonane[1-]	42	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Octane[n-]	29.6	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Pentane	27.6	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Pentene[1-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Pentene[cis-2-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Pentene[trans-2-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Pinene[alpha-]	13.6	PPBV	NONE
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Pinene[beta-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Propanol[2-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Propionitrile	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Propylbenzene[1-]	10	PPBV	U
73-01003	0173-96-0015	1190.4-1190.4 IN AIR	1864	Propylene	133	PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	QUAL. C.
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Styrene	10	PPBV	U
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Tetrachloroethane[1,1,2,2]	10	PPBV	U
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Tetrachloroethene	119	PPBV	NONE
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Tetrahydrofuran	10	PPBV	U
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Toluene	10	PPBV	U
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Trichloro-1,2,2-trifluoroethane[1,1,2]	10	PPBV	U
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Trichlorobenzene[1,2,4]	10	PPBV	U
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Trichloroethane[1,1,1]	10	PPBV	U
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Trichloroethane[1,1,2]	10	PPBV	U
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Trichloroethene	10.8	PPBV	NONE
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Trichlorofluoromethane	11.1	PPBV	NONE
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Trimethylbenzene[1,2,4]	25	PPBV	NONE
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Trimethylbenzene[1,3,5]	11	PPBV	NONE
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Trimethylpentane[2,3,4]	10	PPBV	U
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Vinyl Acetate	10	PPBV	U
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Vinyl Chloride	27.3	PPBV	NONE
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Xylene[1,2]	10	PPBV	U
73-01003	0173-96-0015	1190.4 - 1190.4 IN	AIR	1864	Xylene[1,3]+Xylene[1,4]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Acetone	60.4	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Acetonitrile	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Acetophenone	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Acrolein	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Acrylonitrile	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Benzene	15.4	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Benzonitrile	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Benzyl Chloride	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Bromodichloromethane	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Bromofom	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Bromomethane	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Butadiene[1,3]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Butane[n]	48.6	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Butanol[1]	21.6	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Butanone[2]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Butene[1]	34.6	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Butene[cis-2]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Butene[trans-2]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Carbon Disulfide	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Carbon Tetrachloride	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Chloro-1,3-butadiene[2]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Chloro-1-propene[3]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Chlorobenzene	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Chlorodibromomethane	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Chlorodifluoromethane	455	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Chloroethane	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Chlorofom	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Chloromethane	24	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Cyclohexane	39.8	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Cyclohexanone	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Cyclopentane	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Cyclopentene	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dibromoethane[1,2]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichloro-1,1,2,2-tetrafluoroethane[1,2]	69.9	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichlorobenzene[1,2]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichlorobenzene[1,3]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichlorobenzene[1,4]	38.2	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichlorodifluoromethane	674	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichloroethane[1,1]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichloroethane[1,2]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichloroethene[1,1]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichloroethene[cis-1,2]	951	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichloroethene[trans-1,2]	10.3	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichloropropane[1,2]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichloropropene[cis-1,3]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Dichloropropene[trans-1,3]	10	PPBV	U

DATE	TIME	LOC	REC	ANALYST	RESULT	UNIT
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Diethyl Ether	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Dimethylbutane[2,2-]	24.1 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Dimethylbutane[2,3-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Dimethylpentane[2,3-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Dioxane[1,4-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Ethanol	19 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Ethyl Acrylate	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Ethyl tert-Butyl Ether	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Ethylbenzene	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Heptane	81.2 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Hexachlorobutadiene	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Hexane	38.4 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Hexanone[2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Hexene[dis-3-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Hexene[trans-2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Isobutane	384 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Isooctane	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Isopentane	23 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Isoprene	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Isopropylbenzene	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methacrylonitrile	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methanol	317 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methyl Methacrylate	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methyl tert-Butyl Ether	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methyl-1-butene[3-]	16 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methyl-1-pentene[2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methyl-1-pentene[4-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methyl-2-butene[2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methyl-2-pentanone[4-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methylcyclohexane	63.4 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methylcyclopentane	27.7 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methylene Chloride	34.3 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methylheptane[2-]	25 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methylheptane[3-]	31.1 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methylhexane[2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methylhexane[3-]	14.6 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methylpentane[2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methylpentane[3-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Methylstyrene[alpha-]	10.8 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Nitrobenzene	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Nitropropane[2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Nonane[1-]	64.5 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Octane[n-]	56.3 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Pentane	21.2 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Pentene[1-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Pentene[dis-2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Pentene[trans-2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Pinene[alpha-]	10.4 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Pinene[beta-]	11.5 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Propanol[2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Propionitrile	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Propylbenzene[1-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Propylene	185 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Styrene	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Tetrachloroethane[1,1,2,2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Tetrachloroethene	114 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Tetrahydrofuran	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Toluene	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Trichlorobenzene[1,2,4-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Trichloroethane[1,1,1-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Trichloroethane[1,1,2-]	10 PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Trichloroethene	12.7 PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN AIR	1865	Trichlorofluoromethane	10 PPBV	U

CC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Trimethylbenzene[1,2,4-]	34	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Trimethylbenzene[1,3,5-]	13.6	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Trimethylpentane[2,3,4-]	12.5	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Vinyl Acetate	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Vinyl Chloride	52.1	PPBV	NONE
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Xylene[1,2-]	10	PPBV	U
73-01003	0173-96-0016	1094.4 - 1094.4 IN	AIR	1865	Xylene[1,3-]+Xylene[1,4-]	11.7	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Acetone	101	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Acetonitrile	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Acetophenone	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Acrolein	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Acrylonitrile	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Benzene	69.4	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Benzonitrile	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Benzyl Chloride	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Bromodichloromethane	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Bromoforn	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Bromomethane	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Butadiene[1,3-]	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Butane[n-]	147	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Butanol[1-]	25.6	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Butanone[2-]	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Butene[1-]	131	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Butene[cis-2-]	14.8	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Butene[trans-2-]	159	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Carbon Disulfide	18.1	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Carbon Tetrachloride	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Chloro-1-propene[3-]	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Chlorobenzene	35.7	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Chlorodibromomethane	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Chlorodifluoromethane	964	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Chloroethane	44.6	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Chloroform	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Chloromethane	19.1	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Cyclohexane	175	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Cyclohexanone	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Cyclopentane	12.9	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Cyclopentene	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dibromoethane[1,2-]	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	114	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichlorobenzene[1,2-]	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichlorobenzene[1,3-]	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichlorobenzene[1,4-]	106	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichlorodifluoromethane	826	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichloroethane[1,1-]	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichloroethane[1,2-]	13	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichloroethene[1,1-]	23.5	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichloroethene[cis-1,2-]	488	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichloroethene[trans-1,2-]	99.2	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichloropropane[1,2-]	11.9	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichloropropene[cis-1,3-]	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dichloropropene[trans-1,3-]	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Diethyl Ether	141	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dimethylbutane[2,2-]	41	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dimethylbutane[2,3-]	63.2	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dimethylpentane[2,3-]	33.9	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Dioxane[1,4-]	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Ethanol	29.4	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Ethyl Acrylate	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Ethyl tert-Butyl Ether	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Ethylbenzene	10	PPBV	U
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Heptane	667	PPBV	NONE
73-01003	0173-96-0017	470.4 - 470.4 IN	AIR	1865	Hexachlorobutadiene	10	PPBV	U

DATE	TIME	LOC	METHOD	ANALYST	CONC	UNIT	REMARKS
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Hexane	233 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Hexanone[2-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Hexene[cis-3-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Hexene[trans-2-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Isobutane	684 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Isooctane	16.8 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Isopentane	110 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Isoprene	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Isopropylbenzene	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methacrylonitrile	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methanol	105 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methyl Methacrylate	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methyl tert-Butyl Ether	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methyl-1-butene[3-]	81.7 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methyl-1-pentene[2-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methyl-1-pentene[4-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methyl-2-butene[2-]	31.9 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methyl-2-pentanone[4-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methylcyclohexane	400 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methylcyclopentane	155 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methylene Chloride	26.1 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methylheptane[2-]	192 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methylheptane[3-]	271 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methylhexane[2-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methylhexane[3-]	90.7 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methylpentane[2-]	140 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methylpentane[3-]	125 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Methylstyrene[alpha-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Nitrobenzene	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Nitropropane[2-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Nonane[1-]	552 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Octane[n-]	541 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Pentane	75.4 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Pentene[1-]	45.3 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Pentene[cis-2-]	34.5 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Pentene[trans-2-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Pinene[alpha-]	20.8 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Pinene[beta-]	42.8 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Propanol[2-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Propionitrile	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Propylbenzene[1-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Propylene	592 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Styrene	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Tetrachloroethane[1,1,2,2-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Tetrachloroethene	59.7 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Tetrahydrofuran	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Toluene	17.7 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Trichlorobenzene[1,2,4-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Trichloroethane[1,1,1-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Trichloroethane[1,1,2-]	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Trichloroethene	42.9 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Trichlorofluoromethane	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Trimethylbenzene[1,2,4-]	119 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Trimethylbenzene[1,3,5-]	52 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Trimethylpentane[2,3,4-]	86.3 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Vinyl Acetate	10 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Vinyl Chloride	475 PPBV	NONE
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Xylene[1,2-]	18.3 PPBV	U
73-01003	0173-96-0017	470.4-470.4 IN	AIR	1865	Xylene[1,3-]*Xylene[1,4-]	41.6 PPBV	NONE
73-01003	0173-96-0018	110.4-110.4 IN	AIR	1865	Acetone	44.2 PPBV	U
73-01003	0173-96-0018	110.4-110.4 IN	AIR	1865	Acetonitrile	10 PPBV	U
73-01003	0173-96-0018	110.4-110.4 IN	AIR	1865	Acetophenone	10 PPBV	U
73-01003	0173-96-0018	110.4-110.4 IN	AIR	1865	Acrolein	10 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL OK
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Acrylonitrile	15.8	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Benzene	94.1	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Benzonitrile	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Benzyl Chloride	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Bromodichloromethane	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Bromoform	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Bromomethane	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Butadiene[1,3]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Butane[n-]	1030	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Butanol[1-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Butanone[2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Butene[1-]	231	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Butene[cis-2-]	27.5	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Butene[trans-2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Carbon Disulfide	12.6	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Carbon Tetrachloride	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Chloro-1-propene[3-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Chlorobenzene	15	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Chlorodibromomethane	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Chlorodifluoromethane	3390	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Chloroethane	56.7	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Chloroform	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Chloromethane	75.2	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Cyclohexane	269	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Cyclohexanone	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Cyclopentane	27.8	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Cyclopentene	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dibromomethane[1,2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	158	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichlorobenzene[1,2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichlorobenzene[1,3-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichlorobenzene[1,4-]	28.5	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichlorodifluoromethane	675	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichloroethane[1,1-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichloroethane[1,2-]	13.3	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichloroethene[1,1-]	59.7	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichloroethene[cis-1,2-]	6800	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichloroethene[trans-1,2-]	344	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichloropropane[1,2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichloropropene[cis-1,3-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dichloropropene[trans-1,3-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Diethyl Ether	124	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dimethylbutane[2,2-]	87.6	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dimethylbutane[2,3-]	77.2	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dimethylpentane[2,3-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Dioxane[1,4-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Ethanol	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Ethyl Acrylate	45.3	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Ethyl tert-Butyl Ether	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Ethylbenzene	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Heptane	2050	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Hexachlorobutadiene	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Hexane	749	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Hexanone[2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Hexene[cis-3-]	17.5	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Hexene[trans-2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Isobutane	1540	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Isopentane	30.1	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Isopentane	137	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Isoprene	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Isopropylbenzene	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methacrylonitrile	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methanol	165	PPBV	U

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FDA
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methyl Methacrylate	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methyl tert-Butyl Ether	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methyl-1-butene[3-]	115	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methyl-1-pentene[2-]	21.9	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methyl-1-pentene[4-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methyl-2-butene[2-]	124	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methyl-2-pentanone[4-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methylcyclohexane	786	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methylcyclopentane	302	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methylene Chloride	39.4	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methylheptane[2-]	562	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methylheptane[3-]	532	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methylhexane[2-]	18.7	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methylhexane[3-]	189	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methylpentane[2-]	271	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methylpentane[3-]	224	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Methylstyrene[alpha-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Nitrobenzene	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Nitropropane[2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Nonane[1-]	909	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Octane[n-]	955	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Pentane	384	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Pentene[1-]	51.9	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Pentene[cis-2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Pentene[trans-2-]	26.4	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Pinene[alpha-]	40.6	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Pinene[beta-]	81.4	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Propanol[2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Propionitrile	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Propylbenzene[1-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Propylene	1090	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Styrene	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Tetrachloroethene	23.5	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Tetrahydrofuran	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Toluene	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Trichlorobenzene[1,2,4-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Trichloroethane[1,1,1-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Trichloroethane[1,1,2-]	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Trichloroethene	60.9	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Trichlorofluoromethane	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Trimethylbenzene[1,2,4-]	54.5	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Trimethylbenzene[1,3,5-]	29.6	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Trimethylpentane[2,3,4-]	155	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Vinyl Acetate	10	PPBV	U
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Vinyl Chloride	890	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Xylene[1,2-]	14.7	PPBV	NONE
73-01003	0173-96-0018	110.4 - 110.4 IN	AIR	1865	Xylene[1,3-]+Xylene[1,4-]	32.1	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Acetone	62.6	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Benzene	9.3	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Benzonitrile	50	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Bromodichloromethane	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Bromomethane	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Butadiene[1,3-]	14	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Butane[n-]	33.9	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Butanol[1-]	50	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Butanone[2-]	50	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Butene[1-]	57.9	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Butene[cis-2-]	8.3	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Butene[trans-2-]	10.8	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Carbon Disulfide	50	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4 IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U

LOC#	SAMPLE ID#	DEPTH	MEDIA	REQUEST#	ANALYTE	RESULT	UNITS	FINAL CO.
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Chlorobenzene	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Chlorodifluoromethane	336	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Chloroethane	5.8	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Chloroform	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Chloromethane	24.6	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Cyclohexane	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Cyclohexanone	50	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	62.4	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichlorobenzene[1,4-]	9.3	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichlorodifluoromethane	547	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichloroethane[1,2-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichloroethene[1,1-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichloroethene[dis-1,2-]	483	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichloroethene[trans-1,2-]	5.4	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichloropropane[1,2-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Diethyl Ether	50	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dimethylbutane[2,2-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dimethylbutane[2,3-]	5	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Dimethylpentane[2,3-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Ethanol	50	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Ethylbenzene	6	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Heptane	49.8	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Hexane	30.4	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Hexanone[2-]	50	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Hexene[dis-3-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Isobutane	274	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Isododecane	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Isopentane	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Isoprene	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Isopropylbenzene	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methanol	115	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methyl-1-butene[3-]	6.6	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methyl-1-pentene[2-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methyl-2-butene[2-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methyl-2-pentanone[4-]	50	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methylcyclohexane	32.2	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methylcyclopentane	19.5	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methylene Chloride	6.7	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methylheptane[2-]	10.2	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methylheptane[3-]	13.4	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methylhexane[2-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methylhexane[3-]	8.1	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methylpentane[2-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methylpentane[3-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Methylstyrene[alpha-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Nitropropane[2-]	50	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Nonane[1-]	29.1	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Octane[n-]	29	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Pentane	23.8	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Pentene[1-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Pentene[dis-2-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Pentene[trans-2-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Pinene[alpha-]	7.1	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Pinene[beta-]	14.1	PPBV	NONE
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Propanol[2-]	50	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Propylbenzene[1-]	5	PPBV	U
73-01003	0173-96-0405	1190.4 - 1190.4	IN AIR	2341	Propylene	183	PPBV	NONE

DATE	TIME	DEPTH	ANALYST	REQUEST	ANALYST	RESULT	UNIT	STATUS
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Styrene		5 PPBV	U	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Tetrachloroethane[1,1,2,2-]		5 PPBV	U	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Tetrachloroethene		79.6 PPBV	NONE	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Tetrahydrofuran		50 PPBV	U	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Toluene		10.6 PPBV	NONE	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5 PPBV	U	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Trichlorobenzene[1,2,4-]		5 PPBV	U	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Trichloroethane[1,1,1-]		5 PPBV	U	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Trichloroethane[1,1,2-]		5 PPBV	U	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Trichloroethene		9.3 PPBV	NONE	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Trichlorofluoromethane		8.6 PPBV	NONE	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Trimethylbenzene[1,2,4-]		10 PPBV	NONE	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Trimethylbenzene[1,3,5-]		5 PPBV	U	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Trimethylpentane[2,3,4-]		5 PPBV	U	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Vinyl Acetate		68.5 PPBV	NONE	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Vinyl Chloride		33.2 PPBV	NONE	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Xylene[1,2-]		6.4 PPBV	NONE	
73-01003	0173-96-0405	1190.4-1190.4 IN AIR	2341	Xylene[1,3-]		17.5 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Acetone		50 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Benzene		13.1 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Benzonitrile		50 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Benzyl Chloride		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Bromodichloromethane		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Bromomethane		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Butadiene[1,3-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Butane[n-]		39.3 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Butanol[1-]		50 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Butanone[2-]		50 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Butene[1-]		28.2 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Butene[cis-2-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Butene[trans-2-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Carbon Disulfide		50 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Carbon Tetrachloride		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Chlorobenzene		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Chlorodifluoromethane		413 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Chloroethane		8.3 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Chloroform		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Chloromethane		27.3 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Cyclohexane		31 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Cyclohexanone		50 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dibromoethane[1,2-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		68.6 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichlorobenzene[1,2-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichlorobenzene[1,3-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichlorobenzene[1,4-]		13.8 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichlorodifluoromethane		605 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichloroethane[1,1-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichloroethane[1,2-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichloroethene[1,1-]		5.4 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichloroethene[cis-1,2-]		820 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichloroethene[trans-1,2-]		10.7 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichloropropane[1,2-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichloropropene[cis-1,3-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dichloropropene[trans-1,3-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Diethyl Ether		50 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dimethylbutane[2,2-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dimethylbutane[2,3-]		6.4 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Dimethylpentane[2,3-]		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Ethanol		50 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Ethylbenzene		5.3 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Heptane		82.9 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Hexachlorobutadiene		5 PPBV	U	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Hexane		41 PPBV	NONE	
73-01003	0173-96-0406	1094.4-1094.4 IN AIR	2341	Hexanone[2-]		50 PPBV	U	

LOC ID	SAMPLE ID	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUA
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Hexene[<i>cis</i> -3]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Isobutane	312	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Isodocane	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Isopentane	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Isoprene	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Isopropylbenzene	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methanol	106	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methyl-1-butene[3]	9.7	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methyl-1-pentene[2]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methyl-2-butene[2]	7.9	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methyl-2-pentanone[4]	50	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methylcyclohexane	51.4	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methylcyclopentane	24.9	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methylene Chloride	7.5	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methylheptane[2]	22.3	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methylheptane[3]	27	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methylhexane[2]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methylhexane[3]	11.3	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methylpentane[2]	22.9	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methylpentane[3]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Methylstyrene[alpha]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Nitropropane[2]	50	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Nonane[1]	50.5	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Octane[n]	56.4	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Pentane	20.1	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Pentene[1]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Pentene[<i>cis</i> -2]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Pentene[<i>trans</i> -2]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Pinene[alpha]	11	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Pinene[beta]	10.6	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Propanol[2]	50	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Propylbenzene[1]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Propylene	167	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Styrene	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Tetrachloroethane[1,1,2,2]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Tetrachloroethene	78.3	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Tetrahydrofuran	50	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Toluene	9.6	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Trichlorobenzene[1,2,4]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Trichloroethane[1,1,1]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Trichloroethane[1,1,2]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Trichloroethene	10.2	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Trichloroethoxymethane	8.3	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Trimethylbenzene[1,2,4]	10.4	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Trimethylbenzene[1,3,5]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Trimethylpentane[2,3,4]	9.5	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Vinyl Acetate	50	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Vinyl Chloride	63.5	PPBV	NONE
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Xylene[1,2]	5	PPBV	U
73-01003	0173-96-0406	1094.4 - 1094.4	IN	AIR	2341	Xylene[1,3]	13.3	PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Acetone	50	PPBV	U
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Benzene	55.5	PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Benzonitrile	50	PPBV	U
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Bromodichloromethane	6.1	PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Bromomethane	5	PPBV	U
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Butadiene[1,3]	5	PPBV	U
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Butane[n]	103	PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Butanol[1]	50	PPBV	U
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Butanone[2]	50	PPBV	U
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Butene[1]	83.7	PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Butene[<i>cis</i> -2]	10.7	PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4	IN	AIR	2341	Butene[<i>trans</i> -2]	8.8	PPBV	NONE

WELL	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Carbon Disulfide	50 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Chlorobenzene	19 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Chlorodifluoromethane	1070 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Chloroethane	34.3 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Chloroform	5 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Chloromethane	28.7 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Cyclohexane	135 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Cyclohexanone	50 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dibromoethane[1,2-]	5 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	116 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichlorobenzene[1,2-]	5 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichlorobenzene[1,3-]	5 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichlorobenzene[1,4-]	38.7 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichlorodifluoromethane	794 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichloroethane[1,1-]	6.5 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichloroethane[1,2-]	14.4 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichloroethene[1,1-]	20.4 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichloroethene[cis-1,2-]	5940 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichloroethene[trans-1,2-]	110 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichloropropane[1,2-]	12.6 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichloropropene[cis-1,3-]	5 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dichloropropene[trans-1,3-]	5 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Diethyl Ether	107 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dimethylbutane[2,2-]	39.6 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dimethylbutane[2,3-]	42 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Dimethylpentane[2,3-]	28.3 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Ethanol	50 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Ethylbenzene	5.1 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Heptane	727 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Hexachlorobutadiene	5 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Hexane	260 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Hexanone[2-]	50 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Hexene[cis-3-]	7.5 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Isobutane	623 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Isooctane	14.7 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Isopentane	58.7 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Isoprene	5 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Isopropylbenzene	7.4 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methanol	99.8 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methyl-1-butene[3-]	43.8 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methyl-1-pentene[2-]	8.7 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methyl-2-butene[2-]	26.6 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methylcyclohexane	339 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methylcyclopentane	135 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methylene Chloride	19 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methylheptane[2-]	189 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methylheptane[3-]	253 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methylhexane[2-]	8.2 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methylhexane[3-]	77.9 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methylpentane[2-]	124 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methylpentane[3-]	123 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Methylstyrene[alpha-]	5 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Nitropropane[2-]	50 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Nonane[1-]	440 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Octane[n-]	488 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Pentane	77.3 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Pentene[1-]	42.4 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Pentene[cis-2-]	5 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Pentene[trans-2-]	7.2 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Pinene[alpha-]	19.6 PPBV	NONE	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Pinene[beta-]	5 PPBV	IU	
73-01003	0173-96-0407	470.4-470.4 IN	AIR	2341	Propanol[2-]	50 PPBV	IU	

LOC ID	SAMPLE ID	INCH DEPTH	MEDIA	REQUEST NO.	ANALYTE	RESULT	UNIT	ALC
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Propylbenzene[1-]		5PPBV	U
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Propylene		610PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Styrene		5PPBV	U
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]		5PPBV	U
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Tetrachloroethene		41.9PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Tetrahydrofuran		50PPBV	U
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Toluene		10PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5PPBV	U
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Trichlorobenzene[1,2,4-]		5PPBV	U
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Trichloroethane[1,1,1-]		5PPBV	U
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Trichloroethane[1,1,2-]		5PPBV	U
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Trichloroethene		32PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Trichlorofluoromethane		10.5PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Trimethylbenzene[1,2,4-]		32.4PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Trimethylbenzene[1,3,5-]		16.3PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Trimethylpentane[2,3,4-]		83.2PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Vinyl Acetate		50PPBV	U
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Vinyl Chloride		478PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Xylene[1,2-]		8.4PPBV	NONE
73-01003	0173-96-0407	470.4 - 470.4 IN	AIR	2341	Xylene[1,3-]		27.2PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Acetone		50PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Benzene		68PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Benzonitrile		50PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Benzyl Chloride		5PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Bromodichloromethane		12PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Bromomethane		5PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Butadiene[1,3-]		5PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Butane[n-]		148PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Butanol[1-]		50PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Butanone[2-]		50PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Butene[1-]		139PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Butene[cs-2-]		17.4PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Butene[trans-2-]		15.1PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Carbon Disulfide		50PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Carbon Tetrachloride		5PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Chlorobenzene		19.8PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Chlorodifluoromethane		1610PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Chloroethane		52.7PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Chloroform		5PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Chloromethane		24.8PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Cyclohexane		240PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Cyclohexanone		50PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dibromoethane[1,2-]		5PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		126PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichlorobenzene[1,2-]		5PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichlorobenzene[1,3-]		5PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichlorobenzene[1,4-]		19.9PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichlorodifluoromethane		724PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichloroethane[1,1-]		5PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichloroethane[1,2-]		12.1PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichloroethene[1,1-]		36PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichloroethene[cs-1,2-]		7340PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichloroethene[trans-1,2-]		188PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichloropropane[1,2-]		10.9PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichloropropene[cs-1,3-]		5PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dichloropropene[trans-1,3-]		5PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Diethyl Ether		83.5PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dimethylbutane[2,2-]		65PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dimethylbutane[2,3-]		75.6PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Dimethylpentane[2,3-]		44.8PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Ethanol		50PPBV	U
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Ethylbenzene		9.1PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Heptane		1060PPBV	NONE
73-01003	0173-96-0408	110.4 - 110.4 IN	AIR	2341	Hexachlorobutadiene		5PPBV	U

DATE	DEPT	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Hexane	476 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Hexanone[2-]	50 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Hexene[dis-3-]	12.4 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Isobutane	710 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Isocotane	24.2 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Isopentane	102 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Isoprene	5 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Isopropylbenzene	11.5 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methanol	91 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methyl-1-butene[3-]	71.3 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methyl-1-pentene[2-]	13.9 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methyl-2-butene[2-]	47.6 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methylcyclohexane	626 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methylcyclopentane	249 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methylene Chloride	21.7 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methylheptane[2-]	304 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methylheptane[3-]	409 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methylhexane[2-]	15.2 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methylhexane[3-]	140 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methylpentane[2-]	207 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methylpentane[3-]	195 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Methylstyrene[alpha-]	5 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Nitropropane[2-]	50 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Nonane[1-]	756 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Octane[n-]	765 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Pentane	125 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Pentene[1-]	61 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Pentene[dis-2-]	8.3 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Pentene[trans-2-]	12.5 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Pinene[alpha-]	31.5 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Pinene[beta-]	53.1 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Propanol[2-]	50 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Propylbenzene[1-]	5 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Propylene	833 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Styrene	5 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Tetrachloroethene	21 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Tetrahydrofuran	50 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Toluene	10.9 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Trichloroethene	56.8 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Trichlorofluoromethane	7.5 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Trimethylbenzene[1,2,4-]	36.6 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Trimethylbenzene[1,3,5-]	20.1 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Trimethylpentane[2,3,4-]	144 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Vinyl Acetate	50 PPBV	U
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Vinyl Chloride	823 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Xylene[1,2-]	14.6 PPBV	NONE
73-01003	0173-96-0408	110.4-110.4 IN	AIR	2341	Xylene[1,3-]	31.2 PPBV	NONE
73-01003	0173-96-0535	1190.4-1190.4 IN	AIR	2642	Acetone	50 PPBV	U
73-01003	0173-96-0535	1190.4-1190.4 IN	AIR	2642	Acetonitrile	50 PPBV	U
73-01003	0173-96-0535	1190.4-1190.4 IN	AIR	2642	Acetophenone	50 PPBV	U
73-01003	0173-96-0535	1190.4-1190.4 IN	AIR	2642	Acrolein	50 PPBV	U
73-01003	0173-96-0535	1190.4-1190.4 IN	AIR	2642	Acrylonitrile	50 PPBV	U
73-01003	0173-96-0535	1190.4-1190.4 IN	AIR	2642	Benzene	9.5 PPBV	NONE
73-01003	0173-96-0535	1190.4-1190.4 IN	AIR	2642	Benzonitrile	50 PPBV	U
73-01003	0173-96-0535	1190.4-1190.4 IN	AIR	2642	Benzyl Chloride	5 PPBV	U
73-01003	0173-96-0535	1190.4-1190.4 IN	AIR	2642	Bromodichloromethane	5 PPBV	U
73-01003	0173-96-0535	1190.4-1190.4 IN	AIR	2642	Bromoform	5 PPBV	U
73-01003	0173-96-0535	1190.4-1190.4 IN	AIR	2642	Bromomethane	5 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CON
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Butadiene[1,3-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Butane[n-]		29.4 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Butanol[1-]		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Butanone[2-]		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Butene[1-]		34.3 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Butene[cis-2-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Butene[trans-2-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Carbon Disulfide		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Carbon Tetrachloride		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Chloro-1,3-butadiene[2-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Chloro-1-propene[3-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Chlorobenzene		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Chlorodibromomethane		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Chlorodifluoromethane		386 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Chloroethane		5.8 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Chloroform		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Chloromethane		24.7 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Cyclohexane		27.8 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Cyclohexanone		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Cyclopentane		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Cyclopentene		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dibromoethane[1,2-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		54.1 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichlorobenzene[1,2-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichlorobenzene[1,3-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichlorobenzene[1,4-]		9.1 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichlorodifluoromethane		532 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichloroethane[1,1-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichloroethane[1,2-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichloroethene[1,1-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichloroethene[cis-1,2-]		473 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichloroethene[trans-1,2-]		5.6 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichloropropane[1,2-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichloropropene[cis-1,3-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dichloropropene[trans-1,3-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Diethyl Ether		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dimethylbutane[2,2-]		7 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dimethylbutane[2,3-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dimethylpentane[2,3-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Dioxane[1,4-]		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Ethanol		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Ethyl Acrylate		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Ethyl tert-Butyl Ether		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Ethylbenzene		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Heptane		30.5 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Hexachlorobutadiene		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Hexane		15.2 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Hexanone[2-]		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Hexene[cis-3-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Hexene[trans-2-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Isobutane		305 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Isooctane		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Isopentane		9.3 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Isoprene		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Isopropylbenzene		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methacrylonitrile		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methanol		74.5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methyl Methacrylate		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methyl tert-Butyl Ether		50 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methyl-1-butene[3-]		8 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methyl-1-pentene[2-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methyl-1-pentene[4-]		5 PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methyl-2-butene[2-]		5.6 PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methyl-2-pentanone[4-]		50 PPBV	U	

LOC	WELL	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL	QU
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methylcyclohexane		31	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methylcyclopentane		18.3	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methylene Chloride		8.3	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methylheptane[2-]		10.1	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methylheptane[3-]		11.2	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methylhexane[2-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methylhexane[3-]		6.7	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methylpentane[2-]		15.4	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methylpentane[3-]		16.1	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Methylstyrene[alpha-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Nitrobenzene		50	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Nitropropane[2-]		50	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Nonane[1-]		27.5	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Octane[n-]		18.7	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Pentane		15.5	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Pentene[1-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Pentene[cis-2-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Pentene[trans-2-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Pinene[alpha-]		7.3	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Pinene[beta-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Propanol[2-]		50	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Propionitrile		50	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Propylbenzene[1-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Propylene		111	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Styrene		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Tetrachloroethane[1,1,2,2-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Tetrachloroethene		60.5	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Tetrahydrofuran		50	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Toluene		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Trichlorobenzene[1,2,4-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Trichloroethane[1,1,1-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Trichloroethane[1,1,2-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Trichloroethene		9.1	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Trichlorofluoromethane		9.5	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Trimethylbenzene[1,2,4-]		6.2	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Trimethylbenzene[1,3,5-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Trimethylpentane[2,3,4-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Vinyl Acetate		50	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Vinyl Chloride		30.3	PPBV	NONE	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Xylene[1,2-]		5	PPBV	U	
73-01003	0173-96-0535	1190.4 - 1190.4 IN AIR	2642	Xylene[1,3-]+Xylene[1,4-]		7.6	PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Acetone		50	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Acetonitrile		50	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Acetophenone		50	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Acrolein		50	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Acrylonitrile		50	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Benzene		14.1	PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Benzonitrile		50	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Benzyl Chloride		5	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Bromodichloromethane		5	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Bromoform		5	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Bromomethane		5	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Butadiene[1,3-]		5	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Butane[n-]		47.2	PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Butanol[1-]		50	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Butanone[2-]		50	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Butene[1-]		50.5	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Butene[cis-2-]		5	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Butene[trans-2-]		5	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Carbon Disulfide		50	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Carbon Tetrachloride		5	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Chloro-1,3-butadiene[2-]		5	PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Chloro-1-propene[3-]		5	PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	MAX CL
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Chlorobenzene		5.9 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Chlorodibromomethane		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Chlorodifluoromethane		513 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Chloroethane		8.8 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Chloroform		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Chloromethane		27.4 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Cyclohexane		42.1 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Cyclohexanone		50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Cyclopentane		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Cyclopentene		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dibromoethane[1,2-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		68.4 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichlorobenzene[1,2-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichlorobenzene[1,3-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichlorobenzene[1,4-]		13 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichlorodifluoromethane		649 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichloroethane[1,1-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichloroethane[1,2-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichloroethene[1,1-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichloroethene[cis-1,2-]		861 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichloroethene[trans-1,2-]		12.9 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichloropropane[1,2-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichloropropene[cis-1,3-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dichloropropene[trans-1,3-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Diethyl Ether		50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dimethylbutane[2,2-]		11.6 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dimethylbutane[2,3-]		7.7 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dimethylpentane[2,3-]		6.3 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Dioxane[1,4-]		50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Ethanol		50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Ethyl Acrylate		50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Ethyl tert-Butyl Ether		50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Ethylbenzene		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Heptane		90.8 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Hexachlorobutadiene		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Hexane		40.4 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Hexanone[2-]		50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Hexene[cis-3-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Hexene[trans-2-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Isobutane		407 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Isooctane		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Isopentane		9.3 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Isoprene		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Isopropylbenzene		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methacrylonitrile		50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methanol		233 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methyl Methacrylate		50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methyl tert-Butyl Ether		50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methyl-1-butene[3-]		17.2 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methyl-1-pentene[2-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methyl-1-pentene[4-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methyl-2-butene[2-]		10.2 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methyl-2-pentanone[4-]		50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methylcyclohexane		70.8 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methylcyclopentane		32.3 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methylene Chloride		10.1 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methylheptane[2-]		26.5 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methylheptane[3-]		33.2 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methylhexane[2-]		5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methylhexane[3-]		15.3 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methylpentane[2-]		31.2 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methylpentane[3-]		27.9 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Methylstyrene[alpha-]		5.7 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN AIR	2642	Nitrobenzene		50 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE NAME	RESULT	UNITS	FINAL
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Nitropropane[2-]	50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Nonane[1-]	64.1 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Octane[n-]	54.1 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Pentane	25.8 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Pentene[1-]	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Pentene[cis-2-]	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Pentene[trans-2-]	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Pinene[alpha-]	10.4 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Pinene[beta-]	7.1 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Propanol[2-]	50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Propionitrile	50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Propylbenzene[1-]	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Propylene	182 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Styrene	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Tetrachloroethene	63.3 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Tetrahydrofuran	50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Toluene	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Trichloroethene	11.6 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Trichlorofluoromethane	9.1 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Trimethylbenzene[1,2,4-]	10.3 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Trimethylpentane[2,3,4-]	12.9 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Vinyl Acetate	50 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Vinyl Chloride	77.5 PPBV	NONE	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Xylene[1,2-]	5 PPBV	U	
73-01003	0173-96-0536	1094.4 - 1094.4 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]	8 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Acetone	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Acetonitrile	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Acetophenone	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Acrolein	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Acrylonitrile	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Benzene	48.3 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Benzonitrile	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Benzyl Chloride	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Bromodichloromethane	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Bromoform	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Bromomethane	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Butadiene[1,3-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Butane[n-]	117 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Butanol[1-]	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Butanone[2-]	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Butene[1-]	125 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Butene[cis-2-]	13.5 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Butene[trans-2-]	11.6 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Carbon Disulfide	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Carbon Tetrachloride	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Chloro-1,3-butadiene[2-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Chloro-1-propene[3-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Chlorobenzene	16.1 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Chlorodibromomethane	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Chlorodifluoromethane	1160 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Chloroethane	36.7 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Chloroform	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Chloromethane	25.4 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Cyclohexane	167 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Cyclohexanone	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Cyclopentane	12.1 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Cyclopentene	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dibromoethane[1,2-]	5 PPBV	U	

LOC-ID	SAMPLE-ID	DEPTH	MEDIA	REQUEST	ANALYTES	RESULT	UNITS	FINAL CU
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	112 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichlorobenzene[1,4-]	33.7 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichlorodifluoromethane	751 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichloroethane[1,1-]	5.4 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichloroethane[1,2-]	12 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichloroethene[1,1-]	22 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichloroethene[cis-1,2-]	4290 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichloroethene[trans-1,2-]	94.9 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichloropropane[1,2-]	10.4 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Diethyl Ether	132 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dimethylbutane[2,2-]	46.2 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dimethylbutane[2,2-]	46.2 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dimethylbutane[2,3-]	55.3 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dimethylpentane[2,3-]	35.6 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Dioxane[1,4-]	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Ethanol	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Ethyl Acrylate	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Ethyl tert-Butyl Ether	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Ethylbenzene	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Heptane	750 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Hexachlorobutadiene	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Hexane	242 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Hexanone[2-]	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Hexene[cis-3-]	7.9 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Hexene[trans-2-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Isobutane	787 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Isocetane	18.6 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Isopentane	36.6 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Isoprene	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Isopropylbenzene	6.1 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methacrylonitrile	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methanol	78.6 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methyl Methacrylate	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methyl tert-Butyl Ether	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methyl-1-butene[3-]	72.5 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methyl-1-pentene[2-]	10.1 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methyl-1-pentene[4-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methyl-2-butene[2-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methylcyclohexane	398 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methylcyclopentane	150 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methylene Chloride	20.7 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methylheptane[2-]	213 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methylheptane[3-]	264 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methylhexane[2-]	10.5 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methylhexane[3-]	102 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methylpentane[2-]	143 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methylpentane[3-]	128 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Methylstyrene[alpha-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Nitrobenzene	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Nitropropane[2-]	50 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Nonane[1-]	6.1 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Octane[n-]	430 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Pentane	91.5 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Pentene[1-]	40.6 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Pentene[cis-2-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Pentene[trans-2-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Pinene[alpha-]	17.2 PPBV	NONE	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Pinene[beta-]	5 PPBV	U	
73-01003	0173-96-0537	470.4 - 470.4 IN	AIR	2642	Propanol[2-]	50 PPBV	U	

DATE	SAMPLE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Propionitrile	50	PPBV	U
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Propylbenzene[1-]	5	PPBV	U
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Propylene	592	PPBV	NONE
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Styrene	5	PPBV	U
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Tetrachloroethene	37.4	PPBV	NONE
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Tetrahydrofuran	50	PPBV	U
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Toluene	6	PPBV	NONE
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Trichloroethane[2,1,1-]	5	PPBV	U
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Trichloroethane[1,1,2-]	5	PPBV	U
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Trichloroethene	31.3	PPBV	NONE
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Trichlorofluoromethane	11.3	PPBV	NONE
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Trimethylbenzene[1,2,4-]	31.4	PPBV	NONE
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Trimethylbenzene[1,3,5-]	15	PPBV	NONE
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Trimethylpentane[2,3,4-]	96.9	PPBV	NONE
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Vinyl Acetate	50	PPBV	U
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Vinyl Chloride	522	PPBV	NONE
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Xylene[1,2-]	6.4	PPBV	NONE
73-01003	0173-96-0537	470.4-470.4 IN	AIR	2642	Xylene[1,3-]	21.9	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Acetone	50	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Acetonitrile	50	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Acetophenone	50	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Acrolein	50	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Acrylonitrile	50	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Benzene	79.6	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Benzonitrile	50	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Benzyl Chloride	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Bromodichloromethane	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Bromoform	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Bromomethane	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Butadiene[1,3-]	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Butane[n-]	151	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Butanol[1-]	50	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Butanone[2-]	50	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Butene[1-]	170	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Butene[cis-2-]	19.4	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Butene[trans-2-]	16.7	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Carbon Disulfide	50	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Carbon Tetrachloride	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Chloro-1-propene[3-]	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Chlorobenzene	17.4	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Chlorodibromomethane	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Chlorodifluoromethane	1680	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Chloroethane	48.8	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Chloroform	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Chloromethane	25.4	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Cyclohexane	255	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Cyclohexanone	50	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Cyclopentane	14.8	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Cyclopentene	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Dibromoethane[1,2-]	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	112	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Dichlorobenzene[1,2-]	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Dichlorobenzene[1,3-]	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Dichlorobenzene[1,4-]	21.7	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Dichlorodifluoromethane	640	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Dichloroethane[1,1-]	5	PPBV	U
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Dichloroethane[1,2-]	8.4	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Dichloroethene[1,1-]	35.5	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Dichloroethene[cis-1,2-]	6430	PPBV	NONE
73-01003	0173-96-0538	110.4-110.4 IN	AIR	2642	Dichloroethene[trans-1,2-]	178	PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Dichloropropane[1,2-]	9.7	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Dichloropropane[cis-1,3-]	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Dichloropropane[trans-1,3-]	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Diethyl Ether	81.4	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Dimethylbutane[2,2-]	58.7	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Dimethylbutane[2,3-]	81.1	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Dimethylpentane[2,3-]	54	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Dioxane[1,4-]	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Ethanol	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Ethyl Acrylate	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Ethyl tert-Butyl Ether	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Ethylbenzene	6.2	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Heptane	546	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Hexachlorobutadiene	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Hexane	336	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Hexanone[2-]	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Hexene[cis-3-]	12.9	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Hexene[trans-2-]	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Isobutane	887	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Isooctane	25.4	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Isopentane	48.1	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Isoprene	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Isopropylbenzene	8.6	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methacrylonitrile	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methanol	55.4	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methyl Methacrylate	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methyl tert-Butyl Ether	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methyl-1-butene[3-]	99.8	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methyl-1-pentene[2-]	13.9	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methyl-1-pentene[4-]	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methyl-2-butene[2-]	54.3	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methyl-2-pentanone[4-]	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methylcyclohexane	683	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methylcyclopentane	213	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methylene Chloride	19.5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methylheptane[2-]	316	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methylheptane[3-]	428	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methylhexane[2-]	16.6	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methylhexane[3-]	153	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methylpentane[2-]	173	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methylpentane[3-]	167	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Methylstyrene[alpha-]	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Nitrobenzene	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Nitropropane[2-]	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Nonane[1-]	874	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Octane[n-]	686	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Pentane	118	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Pentene[1-]	54.6	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Pentene[cis-2-]	8.6	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Pentene[trans-2-]	14.1	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Pinene[alpha-]	29	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Pinene[beta-]	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Propanol[2-]	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Propionitrile	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Propylbenzene[1-]	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Propylene	847	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Styrene	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Tetrachloroethene	16.5	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Tetrahydrofuran	50	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Toluene	7.6	PPBV	NONE
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Trichloroethane[1,1,1-]	5	PPBV	U

WELL	DEPTH	DEPT	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Trichloroethene	64.8 PPBV	NONE	
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Trichlorofluoromethane	5.7 PPBV	NONE	
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Trimethylbenzene[1,2,4-]	32.6 PPBV	NONE	
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Trimethylbenzene[1,3,5-]	16.4 PPBV	NONE	
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Trimethylpentane[2,3,4-]	142 PPBV	NONE	
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Vinyl Acetate	50 PPBV	U	
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Vinyl Chloride	817 PPBV	NONE	
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Xylene[1,2-]	13.2 PPBV	NONE	
73-01003	0173-96-0538	110.4 - 110.4 IN	AIR	2642	Xylene[1,3-]	25.9 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Acetone	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Acetonitrile	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Acetophenone	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Acrolein	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Acrylonitrile	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Benzene	73.4 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Benzonitrile	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Benzyl Chloride	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Bromodichloromethane	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Bromoform	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Bromomethane	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Butadiene[1,3-]	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Butane[n-]	144 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Butanol[1-]	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Butanone[2-]	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Butene[1-]	162 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Butene[cis-2-]	18.7 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Butene[trans-2-]	16.5 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Carbon Disulfide	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Carbon Tetrachloride	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Chloro-1,3-butadiene[2-]	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Chloro-1-propene[3-]	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Chlorobenzene	16.3 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Chlorodibromomethane	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Chlorodifluoromethane	1630 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Chloroethane	48.3 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Chloroform	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Chloromethane	28.6 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Cyclohexane	204 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Cyclohexanone	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Cyclopentane	14.7 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Cyclopentene	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dibromoethane[1,2-]	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	107 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichlorobenzene[1,4-]	23.7 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichlorodifluoromethane	589 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichloroethane[1,1-]	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichloroethane[1,2-]	9.8 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichloroethene[1,1-]	33.8 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichloroethene[cis-1,2-]	6670 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichloroethene[trans-1,2-]	171 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichloropropane[1,2-]	9.2 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Diethyl Ether	87.4 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dimethylbutane[2,2-]	53.5 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dimethylbutane[2,3-]	65.8 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dimethylpentane[2,3-]	39.3 PPBV	NONE	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Dioxane[1,4-]	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Ethanol	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Ethyl Acrylate	50 PPBV	U	
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Ethyl tert-Butyl Ether	50 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL OUT
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Ethylbenzene	9.5	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Heptane	956	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Hexachlorobutadiene	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Hexane	312	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Hexanone[2-]	50	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Hexene[cis-3-]	10.8	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Hexene[trans-2-]	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Isobutane	871	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Isooctane	21.2	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Isopentane	36.9	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Isoprene	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Isopropylbenzene	8.7	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methacrylonitrile	50	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methanol	102	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methyl Methacrylate	50	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methyl tert-Butyl Ether	50	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methyl-1-butene[3-]	103	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methyl-1-pentene[2-]	12.2	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methyl-1-pentene[4-]	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methyl-2-butene[2-]	54.5	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methyl-2-pentanone[4-]	50	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methylcyclohexane	542	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methylcyclopentane	190	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methylene Chloride	19.9	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methylheptane[2-]	249	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methylheptane[3-]	333	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methylhexane[2-]	12.4	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methylhexane[3-]	123	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methylpentane[2-]	164	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methylpentane[3-]	152	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Methylstyrene[alpha-]	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Nitrobenzene	50	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Nitropropane[2-]	50	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Nonane[1-]	711	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Octane[n-]	605	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Pentane	102	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Pentene[1-]	58.3	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Pentene[cis-2-]	8.7	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Pentene[trans-2-]	14	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Pinene[alpha-]	27.6	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Pinene[beta-]	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Propanol[2-]	50	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Propionitrile	50	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Propylbenzene[1-]	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Propylene	772	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Styrene	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Tetrachloroethene	15.5	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Tetrahydrofuran	50	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Toluene	10.1	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Trichlorobenzene[1,2,4-]	6.2	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Trichloroethane[1,1,1-]	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Trichloroethane[1,1,2-]	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Trichloroethene	73.1	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Trichlorofluoromethane	5	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Trimethylbenzene[1,2,4-]	32.4	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Trimethylbenzene[1,3,5-]	15.9	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Trimethylpentane[2,3,4-]	117	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Vinyl Acetate	50	PPBV	U
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Vinyl Chloride	796	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Xylene[1,2-]	12.3	PPBV	NONE
73-01003	0173-96-0581	110.4 - 110.4 IN	AIR	2642	Xylene[1,3-]	30.2	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN	AIR	2824	Acetone	50	PPBV	U

WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CO.
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Benzene	7.5	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Benzonitrile	50	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Benzyl Chloride	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Bromodichloromethane	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Bromomethane	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Butadiene[1,3-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Butane[n-]	29.7	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Butanol[1-]	50	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Butanone[2-]	50	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Butene[1-]	23.6	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Butene[cis-2-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Butene[trans-2-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Carbon Disulfide	50	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Carbon Tetrachloride	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Chlorobenzene	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Chlorodifluoromethane	44.7	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Chloroethane	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Chloroform	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Chloromethane	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Cyclohexane	18.6	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Cyclohexanone	50	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dibromoethane[1,2-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	58.8	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichlorobenzene[1,2-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichlorobenzene[1,3-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichlorobenzene[1,4-]	26.3	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichlorodifluoromethane	604	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichloroethane[1,1-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichloroethane[1,2-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichloroethene[1,1-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichloroethene[cis-1,2-]	407	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichloropropane[1,2-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Diethyl Ether	50	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dimethylbutane[2,2-]	5.1	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dimethylbutane[2,3-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Dimethylpentane[2,3-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Ethanol	50	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Ethylbenzene	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Heptane	32.4	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Hexachlorobutadiene	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Hexane	20.4	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Hexanone[2-]	50	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Hexene[cis-3-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Isobutane	296	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Isooctane	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Isopentane	8.3	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Isoprene	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Isopropylbenzene	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methanol	143	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methyl-1-butene[3-]	9.9	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methyl-1-pentene[2-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methyl-2-butene[2-]	7.1	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methyl-2-pentanone[4-]	50	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methylcyclohexane	26.8	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methylcyclopentane	15.1	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methylene Chloride	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methylheptane[2-]	9	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methylheptane[3-]	11.3	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methylhexane[2-]	5	PPBV	U
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methylhexane[3-]	5.4	PPBV	NONE
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methylpentane[2-]	14.1	PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CD
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methylpentane[3-]		13.9 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Methylstyrene[alpha-]		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Nitropropane[2-]		50 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Nonane[1-]		35.4 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Octane[n-]		21.6 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Pentane		16.4 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Pentene[1-]		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Pentene[cis-2-]		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Pentene[trans-2-]		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Pinene[alpha-]		8 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Pinene[beta-]		11.6 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Propanol[2-]		50 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Propylbenzene[1-]		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Propylene		123 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Styrene		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Tetrachloroethane[1,1,2,2-]		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Tetrachloroethene		70.9 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Tetrahydrofuran		50 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Toluene		15.2 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Trichlorobenzene[1,2,4-]		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Trichloroethane[1,1,1-]		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Trichloroethane[1,1,2-]		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Trichloroethene		9.9 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Trichlorofluoromethane		8.6 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Trimethylbenzene[1,2,4-]		14 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Trimethylbenzene[1,3,5-]		5.1 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Trimethylpentane[2,3,4-]		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Vinyl Acetate		50 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Vinyl Chloride		28.6 PPBV	NONE	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Xylene[1,2-]		5 PPBV	U	
73-01003	0173-96-0604	1190.4 - 1190.4 IN AIR	2824	Xylene[1,3-]		8 PPBV	NONE	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Acetone		50 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Benzene		10.89 PPBV	NONE	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Benzonitrile		50 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Benzyl Chloride		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Bromodichloromethane		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Bromomethane		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Butadiene[1,3-]		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Butane[n-]		31.5 PPBV	NONE	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Butanol[1-]		50 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Butanone[2-]		50 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Butene[1-]		28.8 PPBV	NONE	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Butene[cis-2-]		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Butene[trans-2-]		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Carbon Disulfide		50 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Carbon Tetrachloride		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Chlorobenzene		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Chlorodifluoromethane		51.4 PPBV	NONE	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Chloroethane		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Chloroform		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Chloromethane		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Cyclohexane		23.2 PPBV	NONE	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Cyclohexanone		50 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Dibromoethane[1,2-]		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		55.8 PPBV	NONE	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Dichlorobenzene[1,2-]		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Dichlorobenzene[1,3-]		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Dichlorobenzene[1,4-]		35.4 PPBV	NONE	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Dichlorodifluoromethane		54.8 PPBV	NONE	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Dichloroethane[1,1-]		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Dichloroethane[1,2-]		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Dichloroethene[1,1-]		5 PPBV	U	
73-01003	0173-96-0605	1094.4 - 1094.4 IN AIR	2824	Dichloroethene[cis-1,2-]		653 PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH (ft)	MEDIA	REQUEST NO	ANALYTE	RESULT	UNITS	FINAL QU.
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Dichloroethene[trans-1,2-]	7	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Dichloropropane[1,2-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Diethyl Ether	50	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Dimethylbutane[2,2-]	6.1	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Dimethylbutane[2,3-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Dimethylpentane[2,3-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Ethanol	50	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Ethylbenzene	12	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Heptane	56.3	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Hexachlorobutadiene	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Hexane	28.8	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Hexanone[2-]	50	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Hexene[cis-3-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Isobutane	279	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Isooctane	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Isopentane	9	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Isoprene	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Isopropylbenzene	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methanol	81.4	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methyl-1-butene[3-]	12.9	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methyl-1-pentene[2-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methyl-2-butene[2-]	9.9	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methyl-2-pentanone[4-]	50	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methylcyclohexane	40.4	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methylcyclopentane	19.6	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methylene Chloride	6.1	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methylheptane[2-]	16.9	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methylheptane[3-]	21.9	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methylhexane[2-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methylhexane[3-]	8.4	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methylpentane[2-]	16.9	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methylpentane[3-]	17	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Methylstyrene[alpha-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Nitropropane[2-]	50	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Nonane[1-]	83.7	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Octane[n-]	42.8	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Pentane	19.3	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Pentene[1-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Pentene[cis-2-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Pentene[trans-2-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Pinene[alpha-]	23.8	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Pinene[beta-]	9.3	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Propanol[2-]	50	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Propylbenzene[1-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Propylene	137	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Styrene	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Tetrachloroethene	65.8	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Tetrahydrofuran	50	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Toluene	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Trichloroethane[1,1,1-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Trichloroethane[1,1,2-]	5	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Trichloroethene	10.4	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Trichlorofluoromethane	7.7	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Trimethylbenzene[1,2,4-]	30.3	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Trimethylbenzene[1,3,5-]	11.4	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Trimethylpentane[2,3,4-]	7.3	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Vinyl Acetate	50	PPBV	U
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Vinyl Chloride	48.1	PPBV	NONE
73-01003	0173-96-0605	1094.4 - 1094.4	IN AIR	2824	Xylene[1,2-]	5	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTES	RESULT	UNITS	FINAL QU
73-01003	0173-96-0605	1094.4 - 1094.4 IN	AIR	2824	Xylene[1,3-]	15.9	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Acetone	50.3	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Benzene	51.3	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Benzonitrile	50	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Benzyl Chloride	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Bromodichloromethane	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Bromomethane	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Butadiene[1,3-]	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Butane[n-]	109	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Butanol[1-]	50	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Butanone[2-]	50	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Butene[1-]	118	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Butene[cis-2-]	13.3	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Butene[trans-2-]	10.4	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Carbon Disulfide	50	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Carbon Tetrachloride	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Chlorobenzene	18.3	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Chlorodifluoromethane	138	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Chloroethane	34.5	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Chloroform	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Chloromethane	25.4	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Cyclohexane	143	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Cyclohexanone	50	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dibromoethane[1,2-]	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	106	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichlorobenzene[1,2-]	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichlorobenzene[1,3-]	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichlorobenzene[1,4-]	58.3	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichlorodifluoromethane	664	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichloroethane[1,1-]	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichloroethane[1,2-]	10.2	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichloroethene[1,1-]	19.6	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichloroethene[cis-1,2-]	4750	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichloroethene[trans-1,2-]	98.1	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichloropropane[1,2-]	8.4	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dimethyl Ether	127	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dimethylbutane[2,2-]	41.4	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dimethylbutane[2,3-]	45.7	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Dimethylpentane[2,3-]	29.1	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Ethanol	50	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Ethylbenzene	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Heptane	659	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Hexachlorobutadiene	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Hexane	244	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Hexanone[2-]	50	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Hexene[cis-3-]	7	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Isobutane	800	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Isocutane	14.7	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Isopentane	39.6	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Isoprene	5	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Isopropylbenzene	7.1	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Methanol	71.6	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Methyl-1-butene[3-]	76.2	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Methyl-1-pentene[2-]	7.2	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Methyl-2-butene[2-]	49.1	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Methyl-2-pentanone[4-]	50	PPBV	U
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Methylcyclohexane	353	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Methylcyclopentane	144	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Methylene Chloride	15	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Methylheptane[2-]	198	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Methylheptane[3-]	255	PPBV	NONE
73-01003	0173-96-0606	470.4 - 470.4 IN	AIR	2824	Methylhexane[2-]	7.9	PPBV	NONE

LOC ID	TA ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Methylhexane[3-]	85.1	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Methylpentane[2-]	139	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Methylpentane[3-]	125	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Methylstyrene[alpha-]	5	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Nitropropane[2-]	50	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Nonane[1-]	443	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Octane[n-]	464	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Pentane	81.5	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Pentene[1-]	48.7	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Pentene[cis-2-]	7	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Pentene[trans-2-]	11.9	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Pinene[alpha-]	20.4	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Pinene[beta-]	5	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Propanol[2-]	50	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Propylbenzene[1-]	5	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Propylene	503	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Styrene	5	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Tetrachloroethene	38	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Tetrahydrofuran	50	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Toluene	6.1	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Trichloroethane[1,1,1-]	5	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Trichloroethane[1,1,2-]	5	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Trichloroethene	34.3	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Trichlorofluoromethane	8.9	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Trimethylbenzene[1,2,4-]	44	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Trimethylbenzene[1,3,5-]	21.2	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Trimethylpentane[2,3,4-]	86.6	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Vinyl Acetate	50	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Vinyl Chloride	511	PPBV	NONE
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Xylene[1,2-]	5	PPBV	U
73-01003	0173-96-0606	470.4-470.4 IN	AIR	2824	Xylene[1,3-]	18.8	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Acetone	54.4	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Benzene	72.8	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Benzonitrile	50	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Benzyl Chloride	5	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Bromodichloromethane	5	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Bromomethane	5	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Butadiene[1,3-]	5	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Butane[n-]	158	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Butanol[1-]	50	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Butanone[2-]	50	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Butene[1-]	195	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Butene[cis-2-]	21.9	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Butene[trans-2-]	15.3	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Carbon Disulfide	50	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Carbon Tetrachloride	5	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Chlorobenzene	16.6	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Chlorodifluoromethane	233	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Chloroethane	48.8	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Chloroform	5	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Chloromethane	27.2	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Cyclohexane	211	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Cyclohexanone	60.6	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Dibromoethane[1,2-]	5	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	128	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Dichlorobenzene[1,2-]	5	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Dichlorobenzene[1,3-]	5	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Dichlorobenzene[1,4-]	38.1	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Dichlorodifluoromethane	777	PPBV	NONE
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Dichloroethane[1,1-]	5	PPBV	U
73-01003	0173-96-0607	110.4-110.4 IN	AIR	2824	Dichloroethane[1,2-]	7.1	PPBV	NONE

DOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QTY
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Dichloroethene[1,1-]	37.9	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Dichloroethene[cis-1,2-]	6190	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Dichloroethene[trans-1,2-]	176	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Dichloropropane[1,2-]	7.3	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Diethyl Ether	75.8	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Dimethylbutane[2,2-]	61.4	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Dimethylbutane[2,3-]	67.9	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Dimethylpentane[2,3-]	42.2	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Ethanol	50	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Ethylbenzene	5.1	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Heptane	1080	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Hexachlorobutadiene	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Hexane	401	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Hexanone[2-]	50	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Hexene[cis-3-]	11.1	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Isobutane	1370	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Isooctane	21.3	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Isopentane	61.6	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Isoprene	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Isopropylbenzene	7.9	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methanol	76.2	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methyl-1-butene[3-]	129	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methyl-1-pentene[2-]	12.6	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methyl-2-butene[2-]	81	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methyl-2-pentanone[4-]	50	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methylcyclohexane	546	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methylcyclopentane	226	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methylene Chloride	16.5	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methylheptane[2-]	278	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methylheptane[3-]	380	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methylhexane[2-]	12.7	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methylhexane[3-]	127	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methylpentane[2-]	204	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methylpentane[3-]	184	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Methylstyrene[alpha-]	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Nitropropane[2-]	50	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Nonane[1-]	627	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Octane[n-]	703	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Pentane	137	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Pentene[1-]	78.5	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Pentene[cis-2-]	81	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Pentene[trans-2-]	20.7	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Pinene[alpha-]	28.5	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Pinene[beta-]	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Propanol[2-]	50	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Propylbenzene[1-]	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Propylene	764	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Styrene	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Tetrachloroethene	17.3	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Tetrahydrofuran	50	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Toluene	11.6	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Trichloroethane[1,1,1-]	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Trichloroethane[1,1,2-]	5	PPBV	U
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Trichloroethene	51.3	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Trichlorofluoromethane	6.9	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Trimethylbenzene[1,2,4-]	45.1	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Trimethylbenzene[1,3,5-]	23.5	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Trimethylpentane[2,3,4-]	135	PPBV	NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Vinyl Acetate	50	PPBV	U

LOC ID	SAMPLE NO	DEPTH	MEDIA	REQUEST NO	ANALYTE	RESULT	UNITS	FINAL QU
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Vinyl Chloride	897 PPBV		NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Xylene[1,2-]	9.5 PPBV		NONE
73-01003	0173-96-0607	110.4 - 110.4 IN	AIR	2824	Xylene[1,3-]	22 PPBV		NONE
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Acetone	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Acetonitrile	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Acetophenone	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Acrolein	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Acrylonitrile	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Benzene	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Benzonitrile	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Benzyl Chloride	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Bromodichloromethane	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Bromoform	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Bromomethane	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Butadiene[1,3-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Butane[n-]	50.6 PPBV		NONE
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Butanol[1-]	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Butanone[2-]	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Butene[1-]	50.6 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Butene[cis-2-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Butene[trans-2-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Carbon Disulfide	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Carbon Tetrachloride	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Chloro-1-propene[3-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Chlorobenzene	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Chlorodibromomethane	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Chlorodifluoromethane	53.4 PPBV		NONE
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Chloroethane	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Chloroform	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Chloromethane	53.8 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Cyclohexane	31.4 PPBV		NONE
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Cyclohexanone	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Cyclopentane	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Cyclopentene	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dibromoethane[1,2-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	59.2 PPBV		NONE
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichlorobenzene[1,2-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichlorobenzene[1,3-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichlorobenzene[1,4-]	19.8 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichlorodifluoromethane	452 PPBV		NONE
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichloroethane[1,1-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichloroethane[1,2-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichloroethene[1,1-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichloroethene[cis-1,2-]	594 PPBV		NONE
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichloroethene[trans-1,2-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichloropropane[1,2-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichloropropene[cis-1,3-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dichloropropene[trans-1,3-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Diethyl Ether	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dimethylbutane[2,2-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dimethylbutane[2,3-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dimethylpentane[2,3-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Dioxane[1,4-]	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Ethanol	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Ethyl Acrylate	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Ethyl tert-Butyl Ether	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Ethylbenzene	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Heptane	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Hexachlorobutadiene	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Hexane	27 PPBV		NONE
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Hexanone[2-]	100 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Hexene[cis-3-]	10 PPBV		U
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Hexene[trans-2-]	10 PPBV		U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Isobutane	564 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Isocutane	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Isopentane	30.2 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Isoprene	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Isopropylbenzene	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methacrylonitrile	100 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methanol	100 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methyl Methacrylate	100 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methyl tert-Butyl Ether	100 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methyl-1-butene[3-]	13.2 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methyl-1-pentene[2-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methyl-1-pentene[4-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methyl-2-butene[2-]	10.2 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methyl-2-pentanone[4-]	100 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methylcyclohexane	36 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methylcyclopentane	25.6 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methylene Chloride	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methylheptane[2-]	12.8 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methylheptane[3-]	21.4 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methylhexane[2-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methylhexane[3-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methylpentane[2-]	26.4 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methylpentane[3-]	24.4 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Methylstyrene[alpha-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Nitrobenzene	100 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Nitropropane[2-]	100 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Nonane[1-]	33.4 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Octane[n-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Pentane	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Pentene[1-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Pentene[cis-2-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Pentene[trans-2-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Pinene[alpha-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Pinene[beta-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Propanol[2-]	100 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Propionitrile	100 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Propylbenzene[1-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Propylene	123 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Styrene	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Tetrachloroethene	79.8 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Tetrahydrofuran	100 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Toluene	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Trichloroethene	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Trichlorofluoromethane	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Trimethylpentane[2,3,4-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Vinyl Acetate	100 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Vinyl Chloride	44.8 PPBV	NONE	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Xylene[1,2-]	10 PPBV	U	
73-01003	0173-97-0249	1190.4 - 1190.4 IN	AIR	3760R	Xylene[1,3-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Acetone	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Acetonitrile	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Acetophenone	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Acrolein	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Acrylonitrile	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Benzene	14.6 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Benzonitrile	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Benzyl Chloride	10 PPBV	U	

LOG ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Bromodichloromethane		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Bromoform		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Bromomethane		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Butadiene[1,3-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Butane[n-]		61.8 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Butanol[1-]		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Butanone[2-]		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Butene[1-]		72 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Butene[cis-2-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Butene[trans-2-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Carbon Disulfide		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Carbon Tetrachloride		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Chloro-1,3-butadiene[2-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Chloro-1-propene[3-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Chlorobenzene		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Chlorodibromomethane		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Chlorodifluoromethane		67.2 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Chloroethane		10.8 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Chloroform		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Chloromethane		50.6 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Cyclohexane		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Cyclohexanone		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Cyclopentane		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Cyclopentene		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dibromoethane[1,2-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		71.6 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichlorobenzene[1,2-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichlorobenzene[1,3-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichlorobenzene[1,4-]		28 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichlorodifluoromethane		538 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichloroethane[1,1-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichloroethane[1,2-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichloroethene[1,1-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichloroethene[cis-1,2-]		1020 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichloroethene[trans-1,2-]		16.2 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichloropropane[1,2-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichloropropene[cis-1,3-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dichloropropene[trans-1,3-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Diethyl Ether		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dimethylbutane[2,2-]		14.2 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dimethylbutane[2,3-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dimethylpentane[2,3-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Dioxane[1,4-]		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Ethanol		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Ethyl Acrylate		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Ethyl tert-Butyl Ether		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Ethylbenzene		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Heptane		103 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Hexachlorobutadiene		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Hexane		63 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Hexanone[2-]		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Hexene[cis-3-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Hexene[trans-2-]		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Isobutane		744 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Isooctane		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Isopentane		42 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Isoprene		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Isopropylbenzene		10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Methacrylonitrile		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Methanol		113 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Methyl Methacrylate		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Methyl tert-Butyl Ether		100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Methyl-1-butene[3-]		23.4 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN AIR	3760R	Methyl-1-pentene[2-]		10 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL OUT
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methyl-1-pentene[4-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methyl-2-butene[2-]	16.6 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methyl-2-pentanone[4-]	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methylcyclohexane	69.4 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methylcyclopentane	44.6 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methylene Chloride	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methylheptane[2-]	36.2 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methylheptane[3-]	50 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methylhexane[2-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methylhexane[3-]	17.8 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methylpentane[2-]	45.6 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methylpentane[3-]	42 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Methylstyrene[alpha-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Nitrobenzene	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Nitropropane[2-]	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Nonane[1-]	71 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Octane[n-]	74.2 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Pentane	31.2 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Pentene[1-]	10.6 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Pentene[cs-2-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Pentene[trans-2-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Pinene[alpha-]	11.6 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Pinene[beta-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Propanol[2-]	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Propionitrile	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Propylbenzene[1-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Propylene	190 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Styrene	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Tetrachloroethene	84.8 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Tetrahydrofuran	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Toluene	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2,2-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Trichloroethene	10.8 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Trichlorofluoromethane	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	14.2 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Trimethylpentane[2,3,4-]	18.4 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Vinyl Acetate	100 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Vinyl Chloride	93.8 PPBV	NONE	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Xylene[1,2-]	10 PPBV	U	
73-01003	0173-97-0251	1094.4 - 1094.4 IN	AIR	3760R	Xylene[1,3-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Acetone	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Acetonitrile	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Acetophenone	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Acrolein	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Acrylonitrile	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Benzene	71.6 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Benzonitrile	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Benzyl Chloride	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Bromodichloromethane	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Bromoform	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Bromomethane	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Butadiene[1,3-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Butane[n-]	104 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Butanol[1-]	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Butanone[2-]	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Butene[1-]	125 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Butene[cs-2-]	20.6 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Butene[trans-2-]	10.2 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Carbon Disulfide	100 PPBV	U	

LOCID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Carbon Tetrachloride	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Chloro-1-propene[3-]	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Chlorobenzene	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Chlorodibromomethane	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Chlorodifluoromethane	114 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Chloroethane	27.6 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Chloroform	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Chloromethane	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Cyclohexane	254 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Cyclohexanone	100 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Cyclopentane	22.6 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Cyclopentene	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dibromoethane[1,2-]	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	63.2 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichlorobenzene[1,2-]	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichlorobenzene[1,3-]	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichlorobenzene[1,4-]	37.6 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichlorodifluoromethane	315 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichloroethane[1,1-]	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichloroethane[1,2-]	10.2 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichloroethene[1,1-]	21.6 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichloroethene[cis-1,2-]	5780 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichloroethene[trans-1,2-]	187 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichloropropane[1,2-]	10.4 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Diethyl Ether	100 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dimethylbutane[2,2-]	79.2 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dimethylbutane[2,3-]	78.8 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dimethylpentane[2,3-]	51.8 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Dioxane[1,4-]	100 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Ethanol	100 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Ethyl Acrylate	100 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Ethyl tert-Butyl Ether	100 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Ethylbenzene	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Heptane	944 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Hexachlorobutadiene	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Hexane	393 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Hexanone[2-]	100 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Hexene[cis-3-]	13.2 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Hexene[trans-2-]	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Isobutane	792 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Isooctane	27.2 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Isopentane	61.8 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Isoprene	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Isopropylbenzene	14.6 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methacrylonitrile	100 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methanol	118 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methyl Methacrylate	100 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methyl tert-Butyl Ether	100 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methyl-1-butene[3-]	51.2 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methyl-1-pentene[2-]	18 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methyl-1-pentene[4-]	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methyl-2-butene[2-]	10 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methyl-2-pentanone[4-]	100 PPBV	U	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methylcyclohexane	653 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methylcyclopentane	292 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methylene Chloride	11.4 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methylheptane[2-]	357 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methylheptane[3-]	518 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methylhexane[2-]	16.8 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methylhexane[3-]	152 PPBV	NONE	
73-01003	0173-97-0252	110.4-110.4 IN	AIR	3760R	Methylpentane[2-]	272 PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QCD
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Methylpentane[2-]	253 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Methylstyrene[alpha-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Nitrobenzene	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Nitropropane[2-]	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Nonane[1-]	731 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Octane[n-]	610 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Pentane	64.6 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Pentene[1-]	79.6 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Pentene[cis-2-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Pentene[trans-2-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Pinene[alpha-]	46.4 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Pinene[beta-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Propanol[2-]	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Propionitrile	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Propylbenzene[1-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Propylene	465 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Styrene	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Tetrachloroethene	19.8 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Tetrahydrofuran	100 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Toluene	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Trichloroethene	50 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Trichlorofluoromethane	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	53 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	25 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Trimethylpentane[2,3,4-]	176 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Vinyl Acetate	306 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Vinyl Chloride	423 PPBV	NONE	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Xylene[1,2-]	10 PPBV	U	
73-01003	0173-97-0252	110.4 - 110.4 IN	AIR	3760R	Xylene[1,3-]	21.2 PPBV	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Benzene	10.6 PPBV	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Benzyl Chloride	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Bromomethane	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Carbon Dioxide	20.1%	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Carbon Tetrachloride	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Chlorobenzene	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Chlorodifluoromethane	370 PPBV	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Chloroethane	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Chloroform	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Chloromethane	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dibromoethane[1,2-]	5 PPBV	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	87.9 PPBV	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichlorobenzene[1,4-]	21.9 PPBV	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichlorodifluoromethane	710 PPBV	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichloroethane[1,1-]	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichloroethane[1,2-]	5.2 PPBV	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichloroethene[1,1-]	7.4 PPBV	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichloroethene[cis-1,2-]	464 PPBV	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichloroethene[trans-1,2-]	5.2 PPBV	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichloropropane[1,2-]	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Ethylbenzene	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Hexachlorobutadiene	5 PPBV	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Hydrogen, Molecular	0.1%	U	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Methylene Chloride	15 PPBV	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Nitrogen, Molecular	72.5%	NONE	
73-01003	AAC3237	0 - 1190.4 IN	AIR	21397	Oxygen, Molecular	2.15%	NONE	

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CO.
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Styrene	5	PPBV	U
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Tetrachloroethene	121	PPBV	NONE
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Toluene	5	PPBV	U
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Trichloroethane[1,1,1-]	5	PPBV	U
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Trichloroethane[1,1,2-]	5	PPBV	U
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Trichloroethene	11.6	PPBV	NONE
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Trichlorofluoromethane	15.9	PPBV	NONE
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Trimethylbenzene[1,2,4-]	17.2	PPBV	NONE
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Trimethylbenzene[1,3,5-]	6.9	PPBV	NONE
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Vinyl Chloride	29.9	PPBV	NONE
73-01003	AAC3237	0-1190.4 IN	AIR	21397	Xylene (Total)	12.3	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Benzene	114	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Benzyl Chloride	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Bromomethane	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Carbon Dioxide	19.5%		NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Carbon Tetrachloride	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Chlorobenzene	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Chlorodifluoromethane	1210	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Chloroethane	88	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Chloroform	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Chloromethane	213	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dibromoethane[1,2-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	80	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichlorobenzene[1,2-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichlorobenzene[1,3-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichlorobenzene[1,4-]	90	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichlorodifluoromethane	989	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichloroethane[1,1-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichloroethane[1,2-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichloroethene[1,1-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichloroethene[cis-1,2-]	7340	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichloroethene[trans-1,2-]	218	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichloropropane[1,2-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichloropropene[cis-1,3-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Dichloropropene[trans-1,3-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Ethylbenzene	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Hexachlorobutadiene	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Hydrogen, Molecular	0.1%		U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Methylene Chloride	87	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Nitrogen, Molecular	73.3%		NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Oxygen, Molecular	0.807%		NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Styrene	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Tetrachloroethane[1,1,2,2-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Tetrachloroethene	75	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Toluene	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Trichlorobenzene[1,2,4-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Trichloroethane[1,1,1-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Trichloroethane[1,1,2-]	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Trichloroethene	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Trichlorofluoromethane	50	PPBV	U
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Trimethylbenzene[1,2,4-]	91	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Trimethylbenzene[1,3,5-]	50	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Vinyl Chloride	730	PPBV	NONE
73-01003	AAC3238	0-1094.4 IN	AIR	21397	Xylene (Total)	50	PPBV	U
73-01003	AAC3239	0-470.4 IN	AIR	21397	Benzene	77	PPBV	NONE
73-01003	AAC3239	0-470.4 IN	AIR	21397	Benzyl Chloride	50	PPBV	U
73-01003	AAC3239	0-470.4 IN	AIR	21397	Bromomethane	50	PPBV	U
73-01003	AAC3239	0-470.4 IN	AIR	21397	Carbon Dioxide	21.4%		NONE
73-01003	AAC3239	0-470.4 IN	AIR	21397	Carbon Tetrachloride	50	PPBV	U
73-01003	AAC3239	0-470.4 IN	AIR	21397	Chlorobenzene	50	PPBV	U

FLOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CON
73-01003	AAC3239	0-470.4 IN	AIR	21397	Chlorodifluoromethane	8970 PPBV	NONE	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Chloroethane	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Chloroform	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Chloromethane	974 PPBV	NONE	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dibromoethane[1,2-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichlorobenzene[1,2-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichlorobenzene[1,3-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichlorobenzene[1,4-]	55 PPBV	NONE	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichlorodifluoromethane	523 PPBV	NONE	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichloroethane[1,1-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichloroethane[1,2-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichloroethene[1,1-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichloroethene[cis-1,2-]	1370 PPBV	NONE	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichloroethene[trans-1,2-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichloropropane[1,2-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichloropropene[cis-1,3-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Dichloropropene[trans-1,3-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Ethylbenzene	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Hexachlorobutadiene	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Hydrogen, Molecular	0.1%	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Methylene Chloride	83 PPBV	NONE	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Nitrogen, Molecular	66.8%	NONE	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Oxygen, Molecular	1.88%	NONE	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Styrene	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Tetrachloroethane[1,1,2,2-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Tetrachloroethene	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Toluene	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Trichlorobenzene[1,2,4-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Trichloroethane[1,1,1-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Trichloroethane[1,1,2-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Trichloroethene	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Trichlorofluoromethane	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Trimethylbenzene[1,2,4-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Trimethylbenzene[1,3,5-]	50 PPBV	U	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Vinyl Chloride	355 PPBV	NONE	
73-01003	AAC3239	0-470.4 IN	AIR	21397	Xylene (Total)	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Benzene	112 PPBV	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Benzyl Chloride	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Bromomethane	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Carbon Dioxide	26.7%	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Carbon Tetrachloride	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Chlorobenzene	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Chlorodifluoromethane	1920 PPBV	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Chloroethane	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Chloroform	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Chloromethane	273 PPBV	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dibromoethane[1,2-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	244 PPBV	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichlorobenzene[1,2-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichlorobenzene[1,3-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichlorobenzene[1,4-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichlorodifluoromethane	1210 PPBV	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichloroethane[1,1-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichloroethane[1,2-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichloroethene[1,1-]	91 PPBV	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichloroethene[cis-1,2-]	8650 PPBV	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichloroethene[trans-1,2-]	270 PPBV	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichloropropane[1,2-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichloropropene[cis-1,3-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Dichloropropene[trans-1,3-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Ethylbenzene	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Hexachlorobutadiene	50 PPBV	U	

LOC ID	SURF	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01003	AAC3240	0-110.4 IN	AIR	21397	Hydrogen, Molecular	0.1%	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Methylene Chloride	71 PPBV	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Nitrogen, Molecular	57.1%	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Oxygen, Molecular	1.44%	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Styrene	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Tetrachloroethane[1,1,2,2-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Tetrachloroethene	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Toluene	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Trichlorobenzene[1,2,4-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Trichloroethane[1,1,1-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Trichloroethane[1,1,2-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Trichloroethene	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Trichlorofluoromethane	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Trimethylbenzene[1,2,4-]	61 PPBV	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Trimethylbenzene[1,3,5-]	50 PPBV	U	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Vinyl Chloride	1280 PPBV	NONE	
73-01003	AAC3240	0-110.4 IN	AIR	21397	Xylene (Total)	50 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Benzene	13.2 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Benzyl Chloride	16 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Bromomethane	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Carbon Dioxide	19%	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Carbon Tetrachloride	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Chlorobenzene	4.6 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Chlorodifluoromethane	405 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Chloroethane	6.5 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Chloroform	1.52 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Chloromethane	5.6 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dibromoethane[1,2-]	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	72.2 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichlorobenzene[1,4-]	23 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichlorodifluoromethane	495 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichloroethane[1,1-]	4.28 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichloroethane[1,2-]	2.74 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichloroethene[1,1-]	3.34 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichloroethene[cis-1,2-]	290 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichloroethene[trans-1,2-]	6.68 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichloropropane[1,2-]	3.34 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Ethylbenzene	4.68 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Hexachlorobutadiene	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Hydrogen, Molecular	0.1%	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Methylene Chloride	2.12 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Nitrogen, Molecular	75.1%	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Oxygen, Molecular	1.19%	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Styrene	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Tetrachloroethane[1,1,2,2-]	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Tetrachloroethene	133 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Toluene	2.04 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Trichlorobenzene[1,2,4-]	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Trichloroethane[1,1,1-]	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Trichloroethane[1,1,2-]	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Trichloroethene	13.6 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Trichlorofluoromethane	12 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Trimethylbenzene[1,2,4-]	6.08 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Trimethylbenzene[1,3,5-]	1 PPBV	U	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Vinyl Chloride	30.9 PPBV	NONE	
73-01003	AAC4128	1190.4-1190.4 IN	AIR	21709	Xylene (Total)	2.82 PPBV	NONE	
73-01003	AAC4129	1094.4-1094.4 IN	AIR	21709	Benzene	10.3 PPBV	NONE	
73-01003	AAC4129	1094.4-1094.4 IN	AIR	21709	Benzyl Chloride	5 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-QUA
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Bromomethane	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Carbon Dioxide	19.5%		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Carbon Tetrachloride	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Chlorobenzene	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Chlorodifluoromethane	438 PPBV		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Chloroethane	5.7 PPBV		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Chloroform	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Chloromethane	20.7 PPBV		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dibromoethane[1,2-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	54.9 PPBV		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichlorobenzene[1,4-]	10.1 PPBV		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichlorodifluoromethane	541 PPBV		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichloroethane[1,1-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichloroethane[1,2-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichloroethane[1,1-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichloroethene[cis-1,2-]	650 PPBV		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichloroethene[trans-1,2-]	8.9 PPBV		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichloropropane[1,2-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Ethylbenzene	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Hexachlorobutadiene	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Hydrogen, Molecular	0.1%	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Methylene Chloride	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Nitrogen, Molecular	74.8%		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Oxygen, Molecular	1.15%		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Styrene	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Tetrachloroethene	52.8 PPBV		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Toluene	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Trichloroethene	7.3 PPBV		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Trichlorofluoromethane	6 PPBV		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Trimethylbenzene[1,2,4-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Vinyl Chloride	46.3 PPBV		NONE
73-01003	AAC4129	1094.4 - 1094.4 IN AIR		21709	Xylene (Total)	5 PPBV	U	
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Benzene	84.6 PPBV		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Benzyl Chloride	10 PPBV	U	
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Bromomethane	10 PPBV	U	
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Carbon Dioxide	24.3%		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Carbon Tetrachloride	10 PPBV	U	
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Chlorobenzene	34.2 PPBV		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Chlorodifluoromethane	1880 PPBV		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Chloroethane	49.2 PPBV		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Chloroform	10 PPBV	U	
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Chloromethane	35.8 PPBV		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Dibromoethane[1,2-]	10 PPBV	U	
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	169 PPBV		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Dichlorobenzene[1,2-]	10 PPBV	U	
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Dichlorobenzene[1,3-]	10 PPBV	U	
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Dichlorobenzene[1,4-]	71.8 PPBV		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Dichlorodifluoromethane	994 PPBV		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Dichloroethane[1,1-]	10 PPBV	U	
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Dichloroethane[1,2-]	17.4 PPBV		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Dichloroethene[1,1-]	37.2 PPBV		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Dichloroethene[cis-1,2-]	6760 PPBV		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Dichloroethene[trans-1,2-]	159 PPBV		NONE
73-01003	AAC4130	470.4 - 470.4 IN AIR		21709	Dichloropropane[1,2-]	15.4 PPBV		NONE

DC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Dichloropropene(cis-1,3-)	10 PPBV	U	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Dichloropropene(trans-1,3-)	10 PPBV	U	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Ethylbenzene	10 PPBV	U	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Hexachlorobutadiene	10 PPBV	U	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Hydrogen, Molecular	0.1%	U	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Methylene Chloride	46 PPBV	NONE	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Nitrogen, Molecular	62.3%	NONE	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Oxygen, Molecular	1.01%	NONE	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Styrene	10 PPBV	U	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Tetrachloroethene	65.2 PPBV	NONE	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Toluene	10.8 PPBV	NONE	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Trichloroethene	52 PPBV	NONE	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Trichlorofluoromethane	10 PPBV	U	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Trimethylbenzene[1,2,4-]	80.4 PPBV	NONE	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Trimethylbenzene[1,3,5-]	38.8 PPBV	NONE	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Vinyl Chloride	659 PPBV	NONE	
73-01003	AAC4130	470.4-470.4 IN	AIR	21709	Xylene (Total)	49.6 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Benzene	93.2 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Benzyl Chloride	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Bromomethane	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Carbon Dioxide	26.7%	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Carbon Tetrachloride	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Chlorobenzene	12.6 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Chlorodifluoromethane	1170 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Chloroethane	66.6 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Chloroform	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Chloromethane	79 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dibromoethane[1,2-]	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	189 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichlorobenzene[1,2-]	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichlorobenzene[1,3-]	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichlorobenzene[1,4-]	26 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichlorodifluoromethane	585 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichloroethane[1,1-]	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichloroethane[1,2-]	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichloroethene[1,1-]	56.4 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichloroethene[cis-1,2-]	7490 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichloroethene[trans-1,2-]	298 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichloropropane[1,2-]	12.6 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Ethylbenzene	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Hexachlorobutadiene	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Hydrogen, Molecular	0.1%	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Methylene Chloride	39 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Nitrogen, Molecular	52%	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Oxygen, Molecular	0.886%	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Styrene	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Tetrachloroethene	27.6 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Toluene	10.2 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Trichloroethene	58.6 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Trichlorofluoromethane	10 PPBV	U	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Trimethylbenzene[1,2,4-]	48 PPBV	NONE	
73-01003	AAC4131	110.4-110.4 IN	AIR	21709	Trimethylbenzene[1,3,5-]	24 PPBV	NONE	

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LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01003	AAC4131	110.4 - 110.4 IN	AIR	21709	Vinyl Chloride	784	PPBV	NONE
73-01003	AAC4131	110.4 - 110.4 IN	AIR	21709	Xylene (Total)	51	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Benzene	39.2	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Benzyl Chloride	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Bromomethane	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Carbon Dioxide	21.5	PERCENT	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Carbon Tetrachloride	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Chlorobenzene	5.3	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Chlorodifluoromethane	3350	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Chloroethane	25.4	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Chloroform	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Chloromethane	287	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dibromoethane[1,2-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	72.9	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichlorobenzene[1,2-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichlorobenzene[1,3-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichlorobenzene[1,4-]	23.4	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichlorodifluoromethane	612	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichloroethane[1,1-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichloroethane[1,2-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichloroethene[1,1-]	13.8	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichloroethene[cis-1,2-]	2010	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichloroethene[trans-1,2-]	30.7	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichloropropane[1,2-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Ethylbenzene	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Hexachlorobutadiene	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Hydrogen, Molecular	0.1	PERCENT	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Methane	6.72	PERCENT	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Methylene Chloride	51	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Nitrogen, Molecular	70.3	PERCENT	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Oxygen, Molecular	0.1	PERCENT	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Styrene	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Tetrachloroethene	146	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Toluene	39	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Trichloroethane[1,1,1-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Trichloroethane[1,1,2-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Trichloroethene	15.6	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Trichlorofluoromethane	18	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Trimethylbenzene[1,2,4-]	15.1	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Vinyl Chloride	176	PPBV	NONE
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Xylene[1,2-]	5	PPBV	U
73-01004	0173-95-0007	1192.2 - 1192.2 IN	AIR	78	Xylene[1,3-]+Xylene[1,4-]	13.6	PPBV	NONE
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Benzene	53	PPBV	NONE
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Benzyl Chloride	19	PPBV	NONE
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Bromomethane	5	PPBV	U
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Carbon Dioxide	22.5	PERCENT	NONE
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Carbon Tetrachloride	5	PPBV	U
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Chlorobenzene	10.8	PPBV	NONE
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Chlorodifluoromethane	3600	PPBV	NONE
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Chloroethane	31.8	PPBV	NONE
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Chloroform	5	PPBV	NONE
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Chloromethane	371	PPBV	NONE
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dibromoethane[1,2-]	5	PPBV	NONE
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	101	PPBV	NONE
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichlorobenzene[1,2-]	5	PPBV	U
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichlorobenzene[1,3-]	5	PPBV	U
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichlorobenzene[1,4-]	36.6	PPBV	NONE
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichlorodifluoromethane	611	PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichloroethane[1,1-]	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichloroethane[1,2-]	5 PPBV	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichloroethene[1,1-]	16.1 PPBV	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichloroethene[cis-1,2-]	2660 PPBV	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichloroethene[trans-1,2-]	44.3 PPBV	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichloropropane[1,2-]	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Ethylbenzene	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Hexachlorobutadiene	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Hydrogen, Molecular	0.1 PERCENT	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Methane	8.57 PERCENT	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Methylene Chloride	54.1 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Nitrogen, Molecular	68.1 PERCENT	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Oxygen, Molecular	0.1 PERCENT	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Styrene	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Tetrachloroethene	124 PPBV	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Toluene	21.3 PPBV	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Trichloroethene	18.1 PPBV	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Trichlorofluoromethane	13.2 PPBV	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Trimethylbenzene[1,2,4-]	19.7 PPBV	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Trimethylbenzene[1,3,5-]	5.1 PPBV	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Vinyl Chloride	253 PPBV	NONE	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Xylene[1,2-]	5 PPBV	U	
73-01004	0173-95-0008	904.2 - 904.2 IN	AIR	78	Xylene[1,3-]+Xylene[1,4-]	16.1 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Benzene	63.3 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Benzyl Chloride	39.2 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Bromomethane	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Carbon Dioxide	25.1 PERCENT	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Carbon Tetrachloride	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Chlorobenzene	13.9 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Chlorodifluoromethane	3150 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Chloroethane	33.8 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Chloroform	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Chloromethane	46.2 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dibromoethane[1,2-]	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	120 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichlorobenzene[1,4-]	55.3 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichlorodifluoromethane	493 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichloroethane[1,1-]	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichloroethane[1,2-]	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichloroethene[1,1-]	21.7 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichloroethene[cis-1,2-]	1860 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichloroethene[trans-1,2-]	42.6 PPBV	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichloropropane[1,2-]	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Ethylbenzene	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Hexachlorobutadiene	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Hydrogen, Molecular	0.1 PERCENT	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Methane	15.3 PERCENT	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Methylene Chloride	44.4 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Nitrogen, Molecular	59.4 PERCENT	NONE	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Oxygen, Molecular	0.1 PERCENT	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Styrene	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Tetrachloroethene	58.8 PPBV	NONE	

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LOC-ID#	SAMPLE-ID#	RT-DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-QUAL
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Toluene	51.4	PPBV	NONE
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Trichloroethane[1,1,1-]	5	PPBV	U
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Trichloroethane[1,1,2-]	5	PPBV	U
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Trichloroethene	18.1	PPBV	NONE
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Trichlorofluoromethane	5	PPBV	U
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Trimethylbenzene[1,2,4-]	21.9	PPBV	NONE
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Vinyl Chloride	290	PPBV	NONE
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Xylene[1,2-]	5	PPBV	U
73-01004	0173-95-0009	556.2 - 556.2 IN	AIR	78	Xylene[1,3-]+Xylene[1,4-]	19.3	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Benzene	38.8	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Benzyl Chloride	30.9	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Bromomethane	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Carbon Dioxide	24.5	PERCENT	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Carbon Tetrachloride	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Chlorobenzene	7.8	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Chlorodifluoromethane	3510	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Chloroethane	23.8	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Chloroform	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Chloromethane	36	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dibromoethane[1,2-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	91.4	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichlorobenzene[1,2-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichlorobenzene[1,3-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichlorobenzene[1,4-]	29	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichlorodifluoromethane	232	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichloroethane[1,1-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichloroethane[1,2-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichloroethene[1,1-]	9.4	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichloroethene[<i>cis</i> -1,2-]	735	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichloroethene[<i>trans</i> -1,2-]	18.2	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichloropropane[1,2-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichloropropene[<i>cis</i> -1,3-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Dichloropropene[<i>trans</i> -1,3-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Ethylbenzene	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Hexachlorobutadiene	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Hydrogen, Molecular	0.1	PERCENT	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Methane	23.1	PERCENT	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Methylene Chloride	48.5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Nitrogen, Molecular	48.5	PERCENT	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Oxygen, Molecular	3.51	PERCENT	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Styrene	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Tetrachloroethene	7.9	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Toluene	46.3	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Trichloroethane[1,1,1-]	28.5	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Trichloroethane[1,1,2-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Trichloroethene	7.8	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Trichlorofluoromethane	9.8	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Trimethylbenzene[1,2,4-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Vinyl Chloride	204	PPBV	NONE
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Xylene[1,2-]	5	PPBV	U
73-01004	0173-95-0010	160.2 - 160.2 IN	AIR	78	Xylene[1,3-]+Xylene[1,4-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Benzene	40.4	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Benzyl Chloride	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Bromomethane	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Carbon Dioxide	19.7	%	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Carbon Tetrachloride	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Chlorobenzene	6.2	PPBV	NONE

LOC ID	SAMPLE NO	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Chlorodifluoromethane	1010	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Chloroethane	25.2	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Chloroform	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Chloromethane	44.2	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dibromoethane[1,2-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	73	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichlorobenzene[1,2-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichlorobenzene[1,3-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichlorobenzene[1,4-]	27	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichlorodifluoromethane	712	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichloroethane[1,1-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichloroethane[1,2-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichloroethene[1,1-]	16.7	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichloroethene[cis-1,2-]	1910	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichloroethene[trans-1,2-]	34.2	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichloropropane[1,2-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Ethylbenzene	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Hexachlorobutadiene	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Hydrogen, Molecular	0.1%		U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Methane	5.74%		NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Methylene Chloride	60.5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Nitrogen, Molecular	68.4%		NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Oxygen, Molecular	0.815%		NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Styrene	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Tetrachloroethane	160	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Toluene	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Trichloro-1,1,2,2-tetrafluoroethane[1,1,2,2-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Trichloroethane[1,1,1-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Trichloroethane[1,1,2-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Trichloroethene	15.9	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Trichlorofluoromethane	22.5	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Trimethylbenzene[1,2,4-]	18.2	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Trimethylbenzene[1,3,5-]	6.4	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Vinyl Chloride	201	PPBV	NONE
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Xylene[1,2-]	5	PPBV	U
73-01004	0173-95-0050	1192.2 - 1192.2 IN	AIR	303	Xylene[1,3-]	15.2	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Benzene	26.1	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Benzyl Chloride	35.6	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Bromomethane	5	PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Carbon Dioxide	20.7%		NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Carbon Tetrachloride	5	PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Chlorobenzene	5	PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Chlorodifluoromethane	922	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Chloroethane	15.2	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Chloroform	5	PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Chloromethane	14.5	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dibromoethane[1,2-]	5	PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	54.1	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichlorobenzene[1,2-]	5	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichlorobenzene[1,3-]	5	PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichlorobenzene[1,4-]	19.6	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichlorodifluoromethane	423	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichloroethane[1,1-]	5	PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichloroethane[1,2-]	5	PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichloroethene[1,1-]	9.3	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichloroethene[cis-1,2-]	2170	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichloroethene[trans-1,2-]	23.6	PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichloropropane[1,2-]	5	PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Dichloropropene[trans-1,3-]	5	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CON.
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Ethylbenzene		5 PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Hexachlorobutadiene		5 PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Hydrogen, Molecular		0.1%	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Methane		7.9%	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Methylene Chloride		56.8 PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Nitrogen, Molecular		66.5%	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Oxygen, Molecular		1.04%	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Styrene		5 PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Tetrachloroethane[1,1,2,2]		5 PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Tetrachloroethene		59 PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Toluene		5 PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5 PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Trichlorobenzene[1,2,4-]		5 PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Trichloroethane[1,1,1-]		5 PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Trichloroethane[1,1,2-]		5 PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Trichloroethene		8.9 PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Trichlorofluoromethane		7.5 PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Trimethylbenzene[1,2,4-]		10.4 PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Trimethylbenzene[1,3,5-]		5 PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Vinyl Chloride		157 PPBV	NONE
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Xylene[1,2-]		5 PPBV	U
73-01004	0173-95-0051	904.2 - 904.2 IN	AIR	303	Xylene[1,3-]		8.1 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Benzene		28.5 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Benzyl Chloride		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Bromomethane		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Carbon Dioxide		22.2%	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Carbon Tetrachloride		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Chlorobenzene		7 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Chlorodifluoromethane		2200 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Chloroethane		15.3 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Chloroform		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Chloromethane		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dibromoethane[1,2-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		67.4 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichlorobenzene[1,2-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichlorobenzene[1,3-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichlorobenzene[1,4-]		32.2 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichlorodifluoromethane		310 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichloroethane[1,1-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichloroethane[1,2-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichloroethene[1,1-]		12.7 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichloroethene[crs-1,2-]		1580 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichloroethene[trans-1,2-]		17.8 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichloropropane[1,2-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichloropropene[crs-1,3-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Dichloropropene[trans-1,3-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Ethylbenzene		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Hexachlorobutadiene		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Hydrogen, Molecular		0.1%	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Methane		12.9%	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Methylene Chloride		47.9 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Nitrogen, Molecular		59.5%	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Oxygen, Molecular		1.1%	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Styrene		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Tetrachloroethane[1,1,2,2-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Tetrachloroethene		31.4 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Toluene		21.5 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Trichlorobenzene[1,2,4-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Trichloroethane[1,1,1-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Trichloroethane[1,1,2-]		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Trichloroethene		9.7 PPBV	NONE
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Trichlorofluoromethane		5 PPBV	U
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Trimethylbenzene[1,2,4-]		5 PPBV	U

WELL	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Trimethylbenzene[1,3,5]	5 PPBV	U	
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Vinyl Chloride	134 PPBV	NONE	
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Xylene[1,2-]	5 PPBV	U	
73-01004	0173-95-0052	556.2 - 556.2 IN	AIR	303	Xylene[1,3-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Benzene	80.3 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Benzyl Chloride	125 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Bromomethane	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Carbon Dioxide	26.8%	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Carbon Tetrachloride	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Chlorobenzene	16.7 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Chlorodifluoromethane	3360 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Chloroethane	33.2 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Chloroform	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Chloromethane	10.3 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dibromoethane[1,2-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	132 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichlorobenzene[1,4-]	62.1 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichlorodifluoromethane	392 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichloroethane[1,1-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichloroethane[1,2-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichloroethene[1,1-]	13.3 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichloroethene[cis-1,2-]	936 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichloroethene[trans-1,2-]	36.2 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichloropropane[1,2-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Ethylbenzene	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Hexachlorobutadiene	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Hydrogen, Molecular	0.1%	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Methane	25.3%	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Methylene Chloride	48.7 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Nitrogen, Molecular	43.2%	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Oxygen, Molecular	0.451%	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Styrene	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Tetrachloroethene	15.4 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Toluene	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Trichloro-1,1,2,2-tetrafluoroethane[1,1,2-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Trichloroethene	13.3 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Trichlorofluoromethane	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Trimethylbenzene[1,2,4-]	25.2 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Vinyl Chloride	406 PPBV	NONE	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Xylene[1,2-]	5 PPBV	U	
73-01004	0173-95-0053	160.2 - 160.2 IN	AIR	303	Xylene[1,3-]	5 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Acetone	308 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Acetonitrile	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Acetophenone	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Acrolein	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Acrylonitrile	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Benzene	30.2 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Benzonitrile	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Benzyl Chloride	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Bromodichloromethane	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Bromoforn	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Bromomethane	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Butadiene[1,3-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Butane[n-]	137 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Butanol[1-]	10 PPBV	U	

LOC	ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CD
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Butanone[2-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Butene[1-]			67.2	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Butene[<i>cis</i> -2-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Butene[<i>trans</i> -2-]			81.6	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Carbon Disulfide			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Carbon Tetrachloride			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Chloro-1,3-butadiene[2-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Chloro-1-propene[3-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Chlorobenzene			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Chlorodibromomethane			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Chlorodifluoromethane			1080	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Chloroethane			17.6	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Chloroform			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Chloromethane			26.2	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Cyclohexane			170	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Cyclohexanone			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Cyclopentane			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Cyclopentene			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dibromomethane[1,2-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]			60	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichlorobenzene[1,2-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichlorobenzene[1,3-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichlorobenzene[1,4-]			38.5	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichlorodifluoromethane			611	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichloroethane[1,1-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichloroethane[1,2-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichloroethene[1,1-]			17.6	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichloroethene[<i>cis</i> -1,2-]			2210	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichloroethene[<i>trans</i> -1,2-]			27.7	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichloropropane[1,2-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichloropropene[<i>cis</i> -1,3-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dichloropropene[<i>trans</i> -1,3-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Diethyl Ether			27.9	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dimethylbutane[2,2-]			48.5	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dimethylbutane[2,3-]			28.2	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dimethylpentane[2,3-]			23.3	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Dioxane[1,4-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Ethanol			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Ethyl Acrylate			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Ethyl <i>tert</i> -Butyl Ether			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Ethylbenzene			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Heptane			135	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Hexachlorobutadiene			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Hexane			58.5	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Hexanone[2-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Hexene[<i>cis</i> -3-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Hexene[<i>trans</i> -2-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Isobutane			652	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Isooctane			12.8	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Isopentane			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Isoprene			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Isopropylbenzene			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Methacrylonitrile			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Methanol			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Methyl Methacrylate			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Methyl <i>tert</i> -Butyl Ether			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Methyl-1-butene[3-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Methyl-1-pentene[2-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Methyl-1-pentene[4-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Methyl-2-butene[2-]			15	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Methyl-2-pentanone[4-]			10	PPBV	U
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Methylcyclohexane			260	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Methylcyclopentane			58.1	PPBV	NONE
73-01004	0173-96-0030	1192.8 - 1192.8 IN AIR	1871	Methylene Chloride			55.7	PPBV	U

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EDC ID	SAMPLE NO.	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Methylheptane[2-]	40.4 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Methylheptane[3-]	53.3 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Methylhexane[2-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Methylhexane[3-]	55.5 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Methylpentane[2-]	48.2 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Methylpentane[3-]	54.3 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Methylstyrene[alpha-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Nitrobenzene	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Nitropropane[2-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Nonane[1-]	148 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Octane[n-]	55.9 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Pentane	96.2 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Pentene[1-]	17.7 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Pentene[cis-2-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Pentene[trans-2-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Pinene[alpha-]	10.7 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Pinene[beta-]	31.5 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Propanol[2-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Propionitrile	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Propylbenzene[1-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Propylene	512 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Styrene	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Tetrachloroethene	127 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Tetrahydrofuran	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Toluene	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Trichloroethene	26.1 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Trichlorofluoromethane	15.3 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Trimethylbenzene[1,2,4-]	31.8 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Trimethylbenzene[1,3,5-]	11.1 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Trimethylpentane[2,3,4-]	18.2 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Vinyl Acetate	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Vinyl Chloride	158 PPBV	NONE	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Xylene[1,2-]	10 PPBV	U	
73-01004	0173-96-0030	1192.8 - 1192.8 IN	AIR	1871	Xylene[1,3-] + Xylene[1,4-]	22.1 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Acetone	116 PPBV	NONE	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Acetonitrile	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Acetophenone	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Acrolein	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Acrylonitrile	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Benzene	38.7 PPBV	NONE	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Benzonitrile	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Benzyl Chloride	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Bromodichloromethane	10.4 PPBV	NONE	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Bromoform	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Bromomethane	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Butadiene[1,3-]	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Butane[n-]	660 PPBV	NONE	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Butanol[1-]	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Butanone[2-]	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Butene[1-]	119 PPBV	NONE	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Butene[cis-2-]	10.2 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Butene[trans-2-]	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Carbon Disulfide	25.2 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Carbon Tetrachloride	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Chloro-1-propene[3-]	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Chlorobenzene	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Chlorodibromomethane	10 PPBV	U	
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Chlorodifluoromethane	2150 PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Chloroethane	18.1	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Chloroform	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Chloromethane	47.3	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Cyclohexane	189	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Cyclohexanone	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Cyclopentane	10.7	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Cyclopentene	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dibromoethane[1,2]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2]	62.8	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichlorobenzene[1,2]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichlorobenzene[1,3]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichlorobenzene[1,4]	24.9	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichlorodifluoromethane	389	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichloroethane[1,1]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichloroethane[1,2]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichloroethene[1,1]	13	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichloroethene[cis-1,2]	2510	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichloroethene[trans-1,2]	50	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichloropropane[1,2]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichloropropene[cis-1,3]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dichloropropene[trans-1,3]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Diethyl Ether	19.5	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dimethylbutane[2,2]	20	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dimethylbutane[2,3]	33.7	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dimethylpentane[2,3]	37.6	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Dioxane[1,4]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Ethanol	15.9	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Ethyl Acrylate	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Ethyl tert-Butyl Ether	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Ethylbenzene	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Heptane	378	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Hexachlorobutadiene	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Hexane	150	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Hexanone[2]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Hexene[cis-3]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Hexene[trans-2]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Isobutane	1200	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Isocane	11.4	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Isopentane	55.5	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Isoprene	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Isopropylbenzene	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methacrylonitrile	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methanol	190	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methyl Methacrylate	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methyl tert-Butyl Ether	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methyl-1-butene[3]	22.3	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methyl-1-pentene[2]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methyl-1-pentene[4]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methyl-2-butene[2]	16.5	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methyl-2-pentanone[4]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methylcyclohexane	355	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methylcyclopentane	93.8	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methylene Chloride	30.3	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methylheptane[2]	106	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methylheptane[3]	96.9	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methylhexane[2]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methylhexane[3]	84.7	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methylpentane[2]	53.3	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methylpentane[3]	50.7	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Methylstyrene[alpha]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Nitrobenzene	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Nitropropane[2]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Nonane[1]	126	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Octane[n]	99.3	PPBV	NONE

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LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUA
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Pentane	171	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Pentene[1-]	32.6	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Pentene[cis-2-]	17.6	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Pentene[trans-2-]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Pinene[alpha-]	16.8	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Pinene[beta-]	25	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Propanol[2-]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Propionitrile	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Propylbenzene[1-]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Propylene	938	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Styrene	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Tetrachloroethene	82.9	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Tetrahydrofuran	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Toluene	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Trichlorobenzene[1,2,4-]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Trichloroethane[1,1,1-]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Trichloroethane[1,1,2-]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Trichloroethene	13.7	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Trichlorofluoromethane	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Trimethylbenzene[1,2,4-]	13.1	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Trimethylbenzene[1,3,5-]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Trimethylpentane[2,3,4-]	21.6	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Vinyl Acetate	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Vinyl Chloride	177	PPBV	NONE
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Xylene[1,2-]	10	PPBV	U
73-01004	0173-96-0031	904.8 - 904.8 IN	AIR	1871	Xylene[1,3-]-Xylene[1,4-]	17.3	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Acetone	760	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Acetonitrile	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Acetophenone	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Acrolein	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Acrylonitrile	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Benzene	44.8	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Benzonitrile	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Benzyl Chloride	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Bromodichloromethane	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Bromoform	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Bromomethane	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Butadiene[1,3-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Butane[n-]	289	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Butanol[1-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Butanone[2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Butene[1-]	140	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Butene[cis-2-]	15.9	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Butene[trans-2-]	187	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Carbon Disulfide	12.4	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Carbon Tetrachloride	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Chloro-1-propene[3-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Chlorobenzene	10.3	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Chlorodibromomethane	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Chlorodifluoromethane	2600	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Chloroethane	24.9	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Chloroform	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Chloromethane	31.2	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Cyclohexane	390	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Cyclohexanone	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Cyclopentane	14.9	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Cyclopentene	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dibromomethane[1,2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	89.6	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichlorobenzene[1,2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichlorobenzene[1,3-]	10	PPBV	U

LOC-ID#	SAMPLE-ID#	WELL DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichlorobenzene[1,4-]	58	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichlorodifluoromethane	454	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichloroethane[1,1-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichloroethane[1,2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichloroethene[1,1-]	23.2	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichloroethene[cis-1,2-]	2310	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichloroethene[trans-1,2-]	34.4	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichloropropane[1,2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichloropropene[cis-1,3-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dichloropropene[trans-1,3-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Diethyl Ether	16	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dimethylbutane[2,2-]	25.9	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dimethylbutane[2,3-]	74.5	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dimethylpentane[2,3-]	55.1	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Dioxane[1,4-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Ethanol	90.1	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Ethyl Acrylate	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Ethyl tert-Butyl Ether	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Ethylbenzene	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Heptane	417	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Hexachlorobutadiene	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Hexane	148	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Hexanone[2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Hexene[cis-3-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Hexene[trans-2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Isobutane	947	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Isooctane	21.9	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Isopentane	106	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Isoprene	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Isopropylbenzene	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methacrylonitrile	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methanol	251	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methyl Methacrylate	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methyl tert-Butyl Ether	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methyl-1-butene[3-]	46.2	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methyl-1-pentene[2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methyl-1-pentene[4-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methyl-2-butene[2-]	26.9	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methyl-2-pentanone[4-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methylcyclohexane	620	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methylcyclopentane	142	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methylene Chloride	40.2	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methylheptane[2-]	134	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methylheptane[3-]	163	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methylhexane[2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methylhexane[3-]	153	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methylpentane[2-]	72.5	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methylpentane[3-]	77.2	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Methylstyrene[alpha-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Nitrobenzene	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Nitropropane[2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Nonane[1-]	110	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Octane[n-]	124	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Pentane	182	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Pentene[1-]	20.1	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Pentene[cis-2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Pentene[trans-2-]	11.8	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Pinene[alpha-]	14	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Pinene[beta-]	52.8	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Propanol[2-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Propionitrile	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Propylbenzene[1-]	10	PPBV	U
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Propylene	1100	PPBV	NONE
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Styrene	10	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Tetrachloroethene	45.8 PPBV	NONE	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Tetrahydrofuran	10 PPBV	U	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Toluene	10 PPBV	U	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Trichloroethene	50.3 PPBV	NONE	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Trichlorofluoromethane	10 PPBV	U	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Trimethylbenzene[1,2,4-]	21 PPBV	NONE	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Trimethylpentane[2,3,4-]	35.3 PPBV	NONE	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Vinyl Acetate	10 PPBV	U	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Vinyl Chloride	308 PPBV	NONE	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Xylene[1,2-]	10 PPBV	U	
73-01004	0173-96-0032	556.8 - 556.8 IN	AIR	1871	Xylene[1,3-+Xylene[1,4-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Acetone	281 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Acetonitrile	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Acetophenone	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Acrolein	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Acrylonitrile	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Benzene	45.4 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Benzonitrile	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Benzyl Chloride	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Bromodichloromethane	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Bromoform	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Bromomethane	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Butadiene[1,3-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Butane[n-]	335 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Butanol[1-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Butanone[2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Butene[1-]	221 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Butene[cis-2-]	22 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Butene[trans-2-]	268 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Carbon Disulfide	16.8 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Carbon Tetrachloride	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Chloro-1-propene[3-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Chlorobenzene	10.3 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Chlorodibromomethane	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Chlorodifluoromethane	3620 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Chloroethane	22.7 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Chloroform	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Chloromethane	29.1 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Cyclohexane	436 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Cyclohexanone	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Cyclopentane	15.8 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Cyclopentene	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dibromoethane[1,2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	101 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichlorobenzene[1,2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichlorobenzene[1,3-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichlorobenzene[1,4-]	67.9 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichlorodifluoromethane	294 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichloroethane[1,1-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichloroethane[1,2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichloroethene[1,1-]	12.6 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichloroethene[cis-1,2-]	833 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichloroethene[trans-1,2-]	15.9 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichloropropane[1,2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Diethyl Ether	14 PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CD
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dimethylbutane[2,2-]	27.4 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dimethylbutane[2,3-]	88.4 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dimethylpentane[2,3-]	70.5 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Dioxane[1,4-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Ethanol	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Ethyl Acrylate	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Ethyl tert-Butyl Ether	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Ethylbenzene	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Heptane	323 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Hexachlorobutadiene	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Hexane	121 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Hexanone[2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Hexene[cis-3-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Hexene[trans-2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Isobutane	964 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Isocane	27.7 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Isopentane	126 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Isoprene	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Isopropylbenzene	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methacrylonitrile	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methanol	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methyl Methacrylate	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methyl tert-Butyl Ether	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methyl-1-butene[3-]	68.6 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methyl-1-pentene[2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methyl-1-pentene[4-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methyl-2-butene[2-]	43.3 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methyl-2-pentanone[4-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methylcyclohexane	737 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methylcyclopentane	127 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methylene Chloride	27.7 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methylheptane[2-]	129 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methylheptane[3-]	186 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methylhexane[2-]	11.8 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methylhexane[3-]	186 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methylpentane[2-]	80.2 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methylpentane[3-]	74.3 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Methylstyrene[alpha-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Nitrobenzene	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Nitropropane[2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Nonane[1-]	34.3 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Octane[n-]	78.9 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Pentane	243 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Pentene[1-]	34.6 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Pentene[cis-2-]	11.5 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Pentene[trans-2-]	20.3 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Pinene[alpha-]	18.1 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Pinene[beta-]	81.4 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Propanol[2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Propionitrile	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Propylbenzene[1-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Propylene	1340 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Styrene	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Tetrachloroethene	10.9 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Tetrahydrofuran	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Toluene	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Trichloroethene	10.7 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Trichlorofluoromethane	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Trimethylbenzene[1,2,4-]	26.9 PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTES	RESULT	UNITS	FINAL CD
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Trimethylpentane[2,3,4-]	42.6 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Vinyl Acetate	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Vinyl Chloride	230 PPBV	NONE	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Xylene[1,2-]	10 PPBV	U	
73-01004	0173-96-0033	160.8 - 160.8 IN	AIR	1871	Xylene[1,3-]+Xylene[1,4-]	15.1 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Acetone	153 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Benzene	23.9 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Benzonitrile	50 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Benzyl Chloride	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Bromodichloromethane	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Bromomethane	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Butadiene[1,3-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Butane[n-]	90.2 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Butanol[1-]	50 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Butanone[2-]	50 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Butene[1-]	44.4 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Butene[cis-2-]	6.1 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Butene[trans-2-]	6.4 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Carbon Disulfide	50 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Chlorobenzene	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Chlorodifluoromethane	910 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Chloroethane	15.8 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Chloroform	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Chloromethane	25.5 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Cyclohexane	122 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Cyclohexanone	50 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dibromoethane[1,2-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	52.5 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichlorobenzene[1,4-]	8.7 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichlorodifluoromethane	461 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichloroethane[1,1-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichloroethane[1,2-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichloroethene[1,1-]	8.2 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichloroethene[cis-1,2-]	1970 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichloroethene[trans-1,2-]	17.5 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichloropropane[1,2-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Diethyl Ether	50 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dimethylbutane[2,2-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dimethylbutane[2,3-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Dimethylpentane[2,3-]	17.5 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Ethanol	50 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Ethylbenzene	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Heptane	127 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Hexachlorobutadiene	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Hexane	63.8 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Hexanone[2-]	50 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Hexene[cis-3-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Isobutane	499 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Isooctane	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Isopentane	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Isoprene	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Isopropylbenzene	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methanol	84.2 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methyl-1-butene[3-]	9.9 PPBV	NONE	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methyl-1-pentene[2-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methyl-2-butene[2-]	5 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methylcyclohexane	190 PPBV	NONE	

LOC-ID	SAMPLE-ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-QUAL
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methylcyclopentane	45.3	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methylene Chloride	19.6	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methylheptane[2-]	28	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methylheptane[3-]	35.1	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methylhexane[2-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methylhexane[3-]	43.6	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methylpentane[2-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methylpentane[3-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Methylstyrene[alpha-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Nitropropane[2-]	50	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Nonane[1-]	88.6	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Octane[n-]	43.5	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Pentane	55.1	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Pentene[1-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Pentene[crs-2-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Pentene[trans-2-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Pinene[alpha-]	6.5	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Pinene[beta-]	16.8	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Propanol[2-]	50	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Propylbenzene[1-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Propylene	479	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Styrene	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Tetrachloroethene	70.9	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Tetrahydrofuran	50	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Toluene	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Trichloroethene	9	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Trichlorofluoromethane	11.8	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Trimethylbenzene[1,2,4-]	7.3	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Trimethylpentane[2,3,4-]	11.4	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Vinyl Acetate	50	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Vinyl Chloride	148	PPBV	NONE
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Xylene[1,2-]	5	PPBV	U
73-01004	0173-96-0414	1192.8 - 1192.8 IN	AIR	2341	Xylene[1,3-]	15.7	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Acetone	50	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Benzene	27.9	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Benzonitrile	50	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Bromodichloromethane	5	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Bromomethane	5	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Butadiene[1,3-]	5	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Butane[n-]	130	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Butanol[1-]	50	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Butanone[2-]	50	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Butene[1-]	56.5	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Butene[crs-2-]	7.3	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Butene[trans-2-]	8.7	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Carbon Disulfide	50	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Chlorobenzene	5	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Chlorodifluoromethane	1230	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Chloroethane	15.5	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Chloroform	5	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Chloromethane	26.4	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Cyclohexane	173	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	54.2	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U

DATE	TEST ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULTS	UNITS	FINAL QI
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichlorobenzene[1,4-]	12.2 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichlorodifluoromethane	459 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichloroethane[1,1-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichloroethane[1,2-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichloroethene[1,1-]	8.6 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichloroethene[cis-1,2-]	2200 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichloroethene[trans-1,2-]	24 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichloropropene[1,2-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Diethyl Ether	50 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dimethylbutane[2,2-]	13.5 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dimethylbutane[2,3-]	31.2 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Dimethylpentane[2,3-]	23.5 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Ethanol	50 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Ethylbenzene	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Heptane	195 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Hexachlorobutadiene	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Hexane	79.1 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Hexanone[2-]	50 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Hexene[cis-3-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Isobutane	624 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Isooctane	11.5 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Isopentane	40.1 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Isoprene	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Isopropylbenzene	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methanol	92 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methyl-1-butene[3-]	14.6 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methyl-1-pentene[2-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methyl-2-butene[2-]	10.5 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methylcyclohexane	292 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methylcyclopentane	69 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methylene Chloride	21.9 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methylheptane[2-]	51.2 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methylheptane[3-]	64.8 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methylhexane[2-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methylhexane[3-]	68.2 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methylpentane[2-]	35.4 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methylpentane[3-]	40 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Methylstyrene[alpha-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Nitropropane[2-]	50 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Nonane[1-]	93.2 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Octane[n-]	63.1 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Pentane	80.1 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Pentene[1-]	9.5 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Pentene[cis-2-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Pentene[trans-2-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Pinene[alpha-]	9.7 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Pinene[beta-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Propanol[2-]	50 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Propylbenzene[1-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Propylene	610 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Styrene	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Tetrachloroethene	61.5 PPBV	NONE	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Tetrahydrofuran	50 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Toluene	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Trichloroethene	10 PPBV	NONE	

LOC ID	SAMPLE ID	INSTR DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CONC
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Trichlorofluoromethane	7.5	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Trimethylbenzene[1,2,4-]	7.2	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Trimethylpentane[2,3,4-]	17.8	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Vinyl Acetate	50	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Vinyl Chloride	177	PPBV	NONE
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Xylene[1,2-]	5	PPBV	U
73-01004	0173-96-0415	904.8 - 904.8 IN	AIR	2341	Xylene[1,3-]	13	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Acetone	56.9	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Benzene	29.1	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Benzonitrile	50	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Bromodichloromethane	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Bromomethane	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Butadiene[1,3-]	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Butane[n-]	139	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Butanol[1-]	50	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Butanone[2-]	50	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Butene[1-]	58.7	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Butene[cis-2-]	8	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Butene[trans-2-]	8.5	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Carbon Disulfide	50	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Chlorobenzene	5.6	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Chlorodifluoromethane	1310	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Chloroethane	16.9	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Chloroform	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Chloromethane	27	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Cyclohexane	171	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	55.5	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichlorobenzene[1,4-]	13.2	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichlorodifluoromethane	476	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichloroethane[1,2-]	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichloroethene[1,1-]	8.7	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichloroethene[cis-1,2-]	2260	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichloroethene[trans-1,2-]	24.9	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichloropropane[1,2-]	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dimethylbutane[2,2-]	13.6	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dimethylbutane[2,3-]	31.7	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Dimethylpentane[2,3-]	23.5	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Ethanol	50	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Ethylbenzene	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Heptane	193	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Hexane	81.7	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Hexene[cis-3-]	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Isobutane	665	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Isocane	12	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Isopentane	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Isoprene	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Isopropylbenzene	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methanol	93.8	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methyl-1-butene[3-]	11	PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methyl-1-pentene[2-]	5	PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methyl-2-butene[2-]	5	PPBV	U

PROJECT ID	WELL ID	DEPTH	WELL REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methylcyclohexane	291 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methylcyclopentane	71.7 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methylene Chloride	22.6 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methylheptane[2-]	55.5 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methylheptane[3-]	67.3 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methylhexane[2-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methylhexane[3-]	67.7 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methylpentane[2-]	38.1 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methylpentane[3-]	41.4 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Methylstyrene[alpha-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Nitropropane[2-]	50 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Nonane[1-]	95.4 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Octane[n-]	62.9 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Pentane	81.8 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Pentene[1-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Pentene[cis-2-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Pentene[trans-2-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Pinene[alpha-]	9.1 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Pinene[beta-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Propanol[2-]	50 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Propylbenzene[1-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Propylene	625 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Styrene	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Tetrachloroethene	62.9 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Tetrahydrofuran	50 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Toluene	20.8 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Trichloroethene	10.2 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Trichlorofluoromethane	8.1 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Trimethylbenzene[1,2,4-]	7.3 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Trimethylbenzene[1,3,5-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Trimethylpentane[2,3,4-]	17 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Vinyl Acetate	50 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Vinyl Chloride	186 PPBV	NONE
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Xylene[1,2-]	5 PPBV	U
73-01004	0173-96-0416	904.8 - 904.8 IN	AIR	2341	Xylene[1,3-]	13.8 PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Acetone	320 PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Benzene	20.3 PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Benzonitrile	50 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Benzyl Chloride	5 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Bromodichloromethane	5 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Bromomethane	5 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Butadiene[1,3-]	5 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Butane[n-]	160 PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Butanol[1-]	50 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Butanone[2-]	50 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Butene[1-]	77.6 PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Butene[cis-2-]	9 PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Butene[trans-2-]	9.1 PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Carbon Disulfide	50 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Chlorobenzene	5 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Chlorodifluoromethane	1800 PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Chloroethane	14.6 PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Chloroform	5 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Chloromethane	27.5 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Cyclohexane	230 PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Cyclohexanone	50 PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dibromoethane[1,2-]	5 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	52.7	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichlorobenzene[1,4-]	13.8	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichlorodifluoromethane	310	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichloroethane[1,2-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichloroethane[1,1-]	11	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichloroethene[trans-1,2-]	1510	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichloroethene[trans-1,2-]	13.7	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichloropropane[1,2-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dimethylbutane[2,2-]	14.8	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dimethylbutane[2,3-]	41.1	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Dimethylpentane[2,3-]	30.3	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Ethanol	50	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Ethylbenzene	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Heptane	233	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Hexane	88.1	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Hexene[cis-3-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Isobutane	684	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Isooctane	13.5	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Isopentane	60.8	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Isoprene	13.2	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Isopropylbenzene	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methanol	153	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methyl-1-butene[3-]	21.1	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methyl-1-pentene[2-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methyl-2-butene[2-]	16	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methyl-2-pentanone[4-]	50	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methylcyclohexane	399	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methylcyclopentane	80.6	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methylene Chloride	8.8	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methylheptane[2-]	63.5	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methylheptane[3-]	88.8	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methylhexane[2-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methylhexane[3-]	90.9	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methylpentane[2-]	43	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methylpentane[3-]	44.9	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Methylstyrene[alpha-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Nitropropane[2-]	50	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Nonane[1-]	38.8	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Octane[n-]	58.4	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Pentane	103	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Pentene[1-]	8.3	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Pentene[cis-2-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Pentene[trans-2-]	6.4	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Pinene[alpha-]	9.6	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Pinene[beta-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Propanol[2-]	50	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Propylbenzene[1-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Propylene	688	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Styrene	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Tetrachloroethene	27.9	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Tetrahydrofuran	50	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Toluene	9.7	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U

WELL	DATE	DEPTH	IN	AIR	2341	ANALYTE	REL. CONC.	UNIT	FINAL CONC.
73-01004	0173-96-0417	556.8 - 556.8	IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8	IN	AIR	2341	Trichloroethene	9.9	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8	IN	AIR	2341	Trichlorofluoromethane	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8	IN	AIR	2341	Trimethylbenzene[1,2,4-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8	IN	AIR	2341	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8	IN	AIR	2341	Trimethylpentane[2,3,4-]	22.2	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8	IN	AIR	2341	Vinyl Acetate	115	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8	IN	AIR	2341	Vinyl Chloride	130	PPBV	NONE
73-01004	0173-96-0417	556.8 - 556.8	IN	AIR	2341	Xylene[1,2-]	5	PPBV	U
73-01004	0173-96-0417	556.8 - 556.8	IN	AIR	2341	Xylene[1,3-]	8.9	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Acetone	112	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Benzene	55.3	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Benzonitrile	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Bromodichloromethane	20.9	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Bromomethane	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Butadiene[1,3-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Butane[n-]	235	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Butanol[1-]	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Butanone[2-]	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Butene[1-]	144	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Butene[cis-2-]	19.2	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Butene[trans-2-]	21.8	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Carbon Disulfide	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Chlorobenzene	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Chlorodifluoromethane	3030	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Chloroethane	22.7	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Chloroform	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Chloromethane	26	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Cyclohexane	385	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	70.6	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichlorobenzene[1,4-]	22.1	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichlorodifluoromethane	244	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichloroethane[1,2-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichloroethene[1,1-]	6.9	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichloroethene[cis-1,2-]	1070	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichloroethene[trans-1,2-]	21.2	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichloropropane[1,2-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dimethylbutane[2,2-]	25.6	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dimethylbutane[2,3-]	80.6	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Dimethylpentane[2,3-]	68.3	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Ethanol	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Ethylbenzene	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Heptane	435	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Hexane	147	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Hexene[cis-3-]	6	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Isobutane	816	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Isooctane	24.3	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Isopentane	75.7	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Isoprene	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Isopropylbenzene	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Methanol	93.4	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8	IN	AIR	2341	Methyl-1-butene[3-]	26.3	PPBV	NONE

LOC	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	UNIT	COM
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methyl-1-pentene[2-]	8.8	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methyl-2-butene[2-]	26.2	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methyl-2-pentanone[4-]	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methylcyclohexane	689	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methylcyclopentane	127	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methylene Chloride	12.6	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methylheptane[2-]	155	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methylheptane[3-]	202	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methylhexane[2-]	9.7	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methylhexane[3-]	189	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methylpentane[2-]	71	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methylpentane[3-]	74.2	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Methylstyrene[alpha-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Nitropropane[2-]	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Nonane[1-]	53.9	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Octane[n-]	102	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Pentane	172	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Pentene[1-]	13.1	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Pentene[cs-2-]	6.9	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Pentene[trans-2-]	13.4	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Pinene[alpha-]	18.4	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Pinene[beta-]	55.6	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Propanol[2-]	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Propylbenzene[1-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Propylene	960	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Styrene	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Tetrachloroethene	8.3	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Tetrahydrofuran	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Toluene	7.3	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Trichloroethene	10.1	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Trichlorofluoromethane	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Trimethylbenzene[1,2,4-]	8.2	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Trimethylpentane[2,3,4-]	42.3	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Vinyl Acetate	50	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Vinyl Chloride	264	PPBV	NONE
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Xylene[1,2-]	5	PPBV	U
73-01004	0173-96-0418	160.8 - 160.8 IN	AIR	2341	Xylene[1,3-]	17.4	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Acetone	52.5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Acetonitrile	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Acetophenone	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Acrolein	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Acrylonitrile	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Benzene	21.8	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Benzonitrile	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Benzyl Chloride	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Bromodichloromethane	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Bromoform	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Bromomethane	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Butadiene[1,3-]	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Butane[n-]	119	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Butanol[1-]	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Butanone[2-]	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Butene[1-]	71.1	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Butene[cs-2-]	8	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Butene[trans-2-]	9.4	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Carbon Disulfide	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Carbon Tetrachloride	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Chloro-1,3-butadiene[2-]	5	PPBV	U

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73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Chloro-1-propene[3-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Chlorobenzene	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Chlorodibromomethane	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Chlorodifluoromethane	981PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Chloroethane	15.5PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Chloroform	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Chloromethane	25.8PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Cyclohexane	168PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Cyclohexanone	50PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Cyclopentane	5.2PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Cyclopentene	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dibromoethane[1,2-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	50.6PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichlorobenzene[1,2-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichlorobenzene[1,3-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichlorobenzene[1,4-]	9.4PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichlorodifluoromethane	498PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichloroethane[1,1-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichloroethane[1,2-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichloroethene[1,1-]	7.9PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichloroethene[cis-1,2-]	1650PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichloroethene[trans-1,2-]	19.1PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichloropropane[1,2-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichloropropene[cis-1,3-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dichloropropene[trans-1,3-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Diethyl Ether	50PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dimethylbutane[2,2-]	10.6PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dimethylbutane[2,3-]	29.8PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dimethylpentane[2,3-]	25.5PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Dioxane[1,4-]	50PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Ethanol	50PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Ethyl Acrylate	50PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Ethyl tert-Butyl Ether	50PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Ethylbenzene	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Heptane	153PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Hexachlorobutadiene	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Hexane	59.2PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Hexanone[2-]	50PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Hexene[cis-3-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Hexene[trans-2-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Isobutane	649PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Isooctane	13.1PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Isopentane	19.1PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Isoprene	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Isopropylbenzene	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methacrylonitrile	50PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methanol	74.1PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methyl Methacrylate	50PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methyl tert-Butyl Ether	50PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methyl-1-butene[3-]	18.3PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methyl-1-pentene[2-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methyl-1-pentene[4-]	5PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methyl-2-butene[2-]	10.6PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methyl-2-pentanone[4-]	50PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methylcyclohexane	256PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methylcyclopentane	54PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methylene Chloride	19.7PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methylheptane[2-]	44PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methylheptane[3-]	59.3PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methylhexane[2-]	5.6PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methylhexane[3-]	60.2PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methylpentane[2-]	29.4PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methylpentane[3-]	32PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN AIR	2642	Methylstyrene(alpha-)	26.7PPBV	NONE

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Nitrobenzene	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Nitropropane[2-]	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Nonane[1-]	97.8	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Octane[n-]	48.8	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Pentane	63.6	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Pentene[1-]	11	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Pentene[cis-2-]	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Pentene[trans-2-]	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Pinene[alpha-]	7	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Pinene[beta-]	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Propanol[2-]	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Propionitrile	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Propylbenzene[1-]	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Propylene	507	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Styrene	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Tetrachloroethane	71.5	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Tetrahydrofuran	65	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Toluene	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Trichloroethane[1,1,1-]	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Trichloroethane[1,1,2-]	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Trichloroethene	10.7	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Trichlorofluoromethane	12.3	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Trimethylbenzene[1,2,4-]	5.6	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Trimethylpentane[2,3,4-]	17.2	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Vinyl Acetate	50	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Vinyl Chloride	151	PPBV	NONE
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Xylene[1,2-]	5	PPBV	U
73-01004	0173-96-0543	1192.8 - 1192.8 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]	9.6	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Acetone	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Acetonitrile	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Acetophenone	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Acrolein	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Acrylonitrile	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Benzene	26	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Benzonitrile	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Benzyl Chloride	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Bromodichloromethane	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Bromofom	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Bromomethane	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Butadiene[1,3-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Butane[n-]	137	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Butanol[1-]	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Butanone[2-]	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Butene[1-]	78.1	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Butene[cis-2-]	8.1	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Butene[trans-2-]	8	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Carbon Disulfide	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Carbon Tetrachloride	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Chloro-1-propene[3-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Chlorobenzene	5.4	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Chlorodibromomethane	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Chlorodifluoromethane	1340	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Chloroethane	16.7	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Chloroform	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Chloromethane	24.1	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Cyclohexane	209	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Cyclohexanone	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Cyclopentane	7.4	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Cyclopentane	5	PPBV	U

WELL	DEPTH	IN	OUT	ANALYST	DATE	CONC	UNIT	REMARKS
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dibromoethane[1,2-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	53.5	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichlorobenzene[1,2-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichlorobenzene[1,3-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichlorobenzene[1,4-]	12.1	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichlorodifluoromethane	409	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichloroethane[1,1-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichloroethane[1,2-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichloroethene[1,1-]	8.5	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichloroethene[cis-1,2-]	1890	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichloroethene[trans-1,2-]	23.3	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichloropropane[1,2-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Diethyl Ether	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dimethylbutane[2,2-]	12.9	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dimethylbutane[2,3-]	39.3	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dimethylpentane[2,3-]	32.4	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Dioxane[1,4-]	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Ethanol	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Ethyl Acrylate	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Ethyl tert-Butyl Ether	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Ethylbenzene	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Heptane	198	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Hexachlorobutadiene	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Hexane	69.5	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Hexanone[2-]	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Hexene[cis-3-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Hexene[trans-2-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Isobutane	723	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Isooctane	14.1	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Isopentane	22.8	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Isoprene	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Isopropylbenzene	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methacrylonitrile	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methanol	65.6	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methyl Methacrylate	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methyl tert-Butyl Ether	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methyl-1-butene[3-]	22.9	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methyl-1-pentene[2-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methyl-1-pentene[4-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methyl-2-butene[2-]	11.6	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methyl-2-pentanone[4-]	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methylcyclohexane	343	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methylcyclopentane	66.8	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methylene Chloride	21.8	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methylheptane[2-]	60.7	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methylheptane[3-]	73.2	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methylhexane[2-]	5.8	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methylhexane[3-]	80.8	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methylpentane[2-]	37	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methylpentane[3-]	39.4	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Methylstyrene[alpha-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Nitrobenzene	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Nitropropane[2-]	50	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Nonane[1-]	93.7	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Octane[n-]	54.2	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Pentane	78.6	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Pentane[1-]	8.6	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Pentane[cis-2-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Pentane[trans-2-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Pinene[alpha-]	8.8	PPBV	NONE
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Pinene[beta-]	5	PPBV	U
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Propanol[2-]	50	PPBV	U

WELL	SAMPLE ID	DEPTH	MEDIA	REQUEST	RESULT	ANALYTE	RESULT	UNITS	FINAL CO.
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Propionitrile		50 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Propylbenzene[1-]		5 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Propylene		559 PPBV	NONE	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Styrene		5 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]		5 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Tetrachloroethene		54.3 PPBV	NONE	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Tetrahydrofuran		50 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Toluene		5 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Trichlorobenzene[1,2,4-]		5 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Trichloroethane[1,1,1-]		5 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Trichloroethane[1,1,2-]		5 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Trichloroethene		15.2 PPBV	NONE	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Trichlorofluoromethane		8 PPBV	NONE	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Trimethylbenzene[1,2,4-]		5.7 PPBV	NONE	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Trimethylbenzene[1,3,5-]		5 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Trimethylpentane[2,3,4-]		20.4 PPBV	NONE	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Vinyl Acetate		50 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Vinyl Chloride		186 PPBV	NONE	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Xylene[1,2-]		5 PPBV	U	
73-01004	0173-96-0544	904.8 - 904.8 IN	AIR	2642	Xylene[1,3-]		8.4 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Acetone		1370 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Acetonitrile		50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Acetophenone		50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Acrolein		50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Acrylonitrile		50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Benzene		36.1 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Benzonitrile		50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Benzyl Chloride		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Bromodichloromethane		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Bromoform		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Bromomethane		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Butadiene[1,3-]		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Butane[n-]		187 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Butanol[1-]		50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Butanone[2-]		50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Butene[1-]		115 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Butene[cis-2-]		10.9 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Butene[trans-2-]		11.4 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Carbon Disulfide		50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Carbon Tetrachloride		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Chloro-1,3-butadiene[2-]		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Chloro-1-propene[3-]		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Chlorobenzene		9.1 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Chlorodibromomethane		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Chlorodifluoromethane		2060 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Chloroethane		18.6 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Chloroform		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Chloromethane		27.1 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Cyclohexane		296 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Cyclohexanone		50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Cyclopentane		9.2 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Cyclopentene		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dibromoethane[1,2-]		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		58 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichlorobenzene[1,2-]		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichlorobenzene[1,3-]		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichlorobenzene[1,4-]		22.2 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichlorodifluoromethane		289 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichloroethane[1,1-]		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichloroethane[1,2-]		5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichloroethene[1,1-]		9.2 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichloroethene[cis-1,2-]		1830 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichloroethene[trans-1,2-]		27.8 PPBV	NONE	

73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	ANALYTE	RESULT	UNIT	PAH
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichloropropane[1,2-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Diethyl Ether	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dimethylbutane[2,2-]	17.6 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dimethylbutane[2,3-]	57.5 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dimethylpentane[2,3-]	48 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Dioxane[1,4-]	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Ethanol	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Ethyl Acrylate	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Ethyl tert-Butyl Ether	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Ethylbenzene	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Heptane	336 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Hexachlorobutadiene	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Hexane	98.8 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Hexanone[2-]	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Hexene[cis-3-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Hexene[trans-2-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Isobutane	884 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Isooctane	20.5 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Isopentane	52.0 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Isoprene	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Isopropylbenzene	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methacrylonitrile	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methanol	339 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methyl Methacrylate	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methyl tert-Butyl Ether	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methyl-1-butene[3-]	33.9 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methyl-1-pentene[2-]	5 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methyl-1-pentene[4-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methyl-2-butene[2-]	19.1 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methylcyclohexane	548 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methylcyclopentane	91.2 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methylene Chloride	19.9 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methylheptane[2-]	102 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methylheptane[3-]	131 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methylhexane[2-]	8.3 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methylhexane[3-]	123 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methylpentane[2-]	50.4 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methylpentane[3-]	51 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Methylstyrene[alpha-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Nitrobenzene	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Nitropropane[2-]	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Nonane[1-]	89.9 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Octane[n-]	85 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Pentane	109 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Pentene[1-]	11.4 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Pentene[cis-2-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Pentene[trans-2-]	8.2 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Pinene[alpha-]	11.1 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Pinene[beta-]	16.3 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Propanol[2-]	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Propionitrile	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Propylbenzene[1-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Propylene	738 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Styrene	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Tetrachloroethene	27.5 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Tetrahydrofuran	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Toluene	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Trichloroethane[1,1,1-]	5 PPBV	U	

DO ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Trichloroethene	12 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Trichlorofluoromethane	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Trimethylbenzene[1,2,4-]	6.6 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Trimethylpentane[2,3,4-]	26.6 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Vinyl Acetate	50 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Vinyl Chloride	245 PPBV	NONE	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Xylene[1,2-]	5 PPBV	U	
73-01004	0173-96-0545	556.8 - 556.8 IN	AIR	2642	Xylene[1,3-]	9.4 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Acetone	106 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Acetonitrile	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Acetophenone	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Acrolein	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Acrylonitrile	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Benzene	62 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Benzonitrile	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Benzyl Chloride	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Bromodichloromethane	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Bromoforn	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Bromomethane	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Butadiene[1,3-]	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Butane[n-]	258 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Butanol[1-]	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Butanone[2-]	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Butene[1-]	210 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Butene[cis-2-]	22.5 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Butene[trans-2-]	21.1 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Carbon Disulfide	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Carbon Tetrachloride	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Chloro-1,3-butadiene[2-]	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Chloro-1-propene[3-]	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Chlorobenzene	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Chlorodibromomethane	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Chlorodifluoromethane	3040 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Chloroethane	28 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Chloroform	5.5 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Chloromethane	33.3 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Cyclohexane	416 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Cyclohexanone	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Cyclopentane	15.8 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Cyclopentene	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichloroethane[1,2-]	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	87.9 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichlorobenzene[1,4-]	57.6 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichlorodifluoromethane	201 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichloroethane[1,1-]	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichloroethane[1,2-]	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichloroethene[1,1-]	6.9 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichloroethene[cis-1,2-]	1100 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichloroethene[trans-1,2-]	25.1 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichloropropane[1,2-]	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Diethyl Ether	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dimethylbutane[2,2-]	26.3 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dimethylbutane[2,3-]	83.9 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dimethylpentane[2,3-]	72.4 PPBV	NONE	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Dioxane[1,4-]	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Ethanol	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Ethyl Acrylate	50 PPBV	U	
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Ethyl tert-Butyl Ether	50 PPBV	U	

WELL	LOC	DEPTH	CONC	UNIT	REMARKS	CONC	UNIT
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Ethylbenzene	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Heptane	461 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Hexachlorobutadiene	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Hexane	217 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Hexanone[2-]	50 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Hexene[dis-3-]	7.1 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Hexene[trans-2-]	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Isobutane	1220 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Isooctane	24.5 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Isopentane	36.8 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Isoprene	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Isopropylbenzene	5 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methacrylonitrile	50 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methanol	105 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methyl Methacrylate	50 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methyl tert-Butyl Ether	50 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methyl-1-butene[3-]	71.9 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methyl-1-pentene[2-]	11.2 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methyl-1-pentene[4-]	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methyl-2-butene[2-]	37 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methyl-2-pentanone[4-]	50 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methylcyclohexane	787 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methylcyclopentane	126 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methylene Chloride	113 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methylheptane[2-]	167 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methylheptane[3-]	159 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methylhexane[2-]	12.1 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methylhexane[3-]	203 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methylpentane[2-]	82.2 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methylpentane[3-]	74.6 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Methylstyrene[alpha-]	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Nitrobenzene	50 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Nitropropane[2-]	50 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Nonane[1-]	65.2 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Octane[n-]	102 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Pentane	195 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Pentane[1-]	27.4 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Pentene[dis-2-]	10 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Pentene[trans-2-]	20 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Pinene[alpha-]	26.2 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Pinene[beta-]	130 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Propanol[2-]	50 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Propionitrile	50 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Propylbenzene[1-]	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Propylene	1040 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Styrene	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Tetrachloroethene	6 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Tetrahydrofuran	50 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Toluene	7.2 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Trichloroethane[1,1,1-]	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Trichloroethane[1,1,2-]	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Trichloroethene	9.9 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Trichlorofluoromethane	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Trimethylbenzene[1,2,4-]	19.5 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Trimethylbenzene[1,3,5-]	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Trimethylpentane[2,3,4-]	45.6 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Vinyl Acetate	50 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Vinyl Chloride	303 PPBV	NONE
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Xylene[1,2-]	5 PPBV	U
73-01004	0173-96-0546	160.8 - 160.8 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]	21.8 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2624	Acetone	50 PPBV	U

LOCNO	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CO
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Benzene	20.5 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Benzonitrile	50 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Benzyl Chloride	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Bromodichloromethane	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Bromomethane	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Butadiene[1,3-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Butane[n-]	79.8 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Butanol[1-]	50 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Butanone[2-]	50 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Butene[1-]	46.6 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Butene[cis-2-]	5.8 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Butene[trans-2-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Carbon Disulfide	50 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Carbon Tetrachloride	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Chlorobenzene	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Chlorodifluoromethane	101 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Chloroethane	9.8 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Chloroform	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Chloromethane	27.4 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Cyclohexane	105 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Cyclohexanone	50 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dibromoethane[1,2-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	42.6 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichlorobenzene[1,4-]	19.9 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichlorodifluoromethane	458 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichloroethane[1,1-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichloroethane[1,2-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichloroethene[1,1-]	6.4 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichloroethene[cis-1,2-]	1620 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichloroethene[trans-1,2-]	16 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichloropropane[1,2-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Diethyl Ether	50 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dimethylbutane[2,2-]	7 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dimethylbutane[2,3-]	15.6 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Dimethylpentane[2,3-]	13.8 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Ethanol	50 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Ethylbenzene	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Heptane	101 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Hexachlorobutadiene	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Hexane	45.6 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Hexanone[2-]	50 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Hexene[cis-3-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Isobutane	473 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Isooctane	7.5 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Isopentane	13.6 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Isoprene	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Isopropylbenzene	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methanol	61.1 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methyl-1-butene[3-]	12.9 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methyl-1-pentene[2-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methyl-2-butene[2-]	8.6 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methylcyclohexane	157 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methylcyclopentane	37.6 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methylene Chloride	22 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methylheptane[2-]	27.2 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methylheptane[3-]	38 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methylhexane[2-]	5 PPBV	U	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methylhexane[3-]	35.4 PPBV	NONE	
73-01004	0173-96-0608	1192.8 - 1192.8 IN	AIR	2824	Methylpentane[2-]	20.8 PPBV	NONE	

WELL	DATE	DEPTH	ANALYTE	RESULT	UNIT
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Methylpentane[3-]	22 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Methylstyrene[alpha-]	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Nitropropane[2-]	50 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Nonane[1-]	79 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Octane[n-]	40.5 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Pentane	49.8 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Pentene[1-]	9.5 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Pentene[cis-2-]	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Pentene[trans-2-]	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Pinene[alpha-]	7.9 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Pinene[beta-]	11.5 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Propanol[2-]	50 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Propylbenzene[1-]	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Propylene	366 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Styrene	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Tetrachloroethane	68.7 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Tetrahydrofuran	50 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Toluene	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Trichlorobenzene[1,2,4-]	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Trichloroethane[1,1,1-]	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Trichloroethane[1,1,2-]	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Trichloroethene	17.5 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Trichlorofluoromethane	9.7 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Trimethylbenzene[1,2,4-]	6.7 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Trimethylbenzene[1,3,5-]	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Trimethylpentane[2,3,4-]	11.8 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Vinyl Acetate	50 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Vinyl Chloride	137 PPBV	NONE
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Xylene[1,2-]	5 PPBV	U
73-01004	0173-96-0608	1192.8 - 1192.8 IN AIR	2824 Xylene[1,3-]	5.9 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Acetone	71.1 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Benzene	24.4 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Benzonitrile	50 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Benzyl Chloride	5 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Bromodichloromethane	5 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Bromomethane	5 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Butadiene[1,3-]	5 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Butane[n-]	115 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Butanol[1-]	50 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Butanone[2-]	50 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Butene[1-]	59 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Butene[cis-2-]	7.2 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Butene[trans-2-]	6.3 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Carbon Disulfide	50 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Carbon Tetrachloride	5 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Chlorobenzene	5 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Chlorodifluoromethane	124 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Chloroethane	11.6 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Chloroform	5 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Chloromethane	25.8 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Cyclohexane	146 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Cyclohexanone	50 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Dibromoethane[1,2-]	20.3 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	44.6 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Dichlorobenzene[1,2-]	5 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Dichlorobenzene[1,3-]	5 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Dichlorobenzene[1,4-]	23.7 PPBV	U
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Dichlorodifluoromethane	335 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Dichloroethane[1,1-]	6.1 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Dichloroethane[1,2-]	8.4 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Dichloroethene[1,1-]	10.8 PPBV	NONE
73-01004	0173-96-0609	904.8 - 904.8 IN AIR	2824 Dichloroethene[cis-1,2-]	1810 PPBV	NONE

LOCUS	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CL
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Dichloroethene[trans-1,2-]	19.9PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Dichloropropane[1,2-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Dichloropropene[cis-1,3-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Dichloropropene[trans-1,3-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Diethyl Ether	50PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Dimethylbutane[2,2-]	10.2PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Dimethylbutane[2,3-]	26.3PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Dimethylpentane[2,3-]	19.6PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Ethanol	50PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Ethylbenzene	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Heptane	147PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Hexachlorobutadiene	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Hexane	59.1PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Hexanone[2-]	50PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Hexene[cis-3-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Isobutane	605PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Isobutane	9.3PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Isopentane	20.3PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Isoprene	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Isopropylbenzene	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methanol	96.2PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methyl-1-butene[3-]	19.8PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methyl-1-pentene[2-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methyl-2-butene[2-]	12.8PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methyl-2-pentanone[4-]	50PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methylcyclohexane	241PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methylcyclopentane	54.9PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methylene Chloride	17.4PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methylheptane[2-]	46.6PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methylheptane[3-]	56.2PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methylhexane[2-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methylhexane[3-]	55.5PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methylpentane[2-]	28.6PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methylpentane[3-]	31PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Methylstyrene[alpha-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Nitropropane[2-]	50PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Nonane[1-]	81.8PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Octane[n-]	49PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Pentane	61.5PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Pentene[1-]	8PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Pentene[cis-2-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Pentene[trans-2-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Pinene[alpha-]	10.5PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Pinene[beta-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Propanol[2-]	50PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Propylbenzene[1-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Propylene	457PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Styrene	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Tetrachloroethene	69.4PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Tetrahydrofuran	50PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Toluene	6PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Trichloroethane[1,1,1-]	6PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Trichloroethane[1,1,2-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Trichloroethene	12.3PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Trichlorofluoromethane	5.1PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Trimethylbenzene[1,2,4-]	9.3PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Trimethylpentane[2,3,4-]	15.2PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Vinyl Acetate	50PPBV	U	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Vinyl Chloride	166PPBV	NONE	
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR	2824	Xylene[1,2-]	5PPBV	U	

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WELL	DATE	DEPTH	ANALYTE	RESULT	UNIT	REMARKS
73-01004	0173-96-0609	904.8 - 904.8 IN	AIR 2824 Xylene[1,3-]	10	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Acetone	265	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Benzene	37.1	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Benzonitrile	50	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Benzyl Chloride	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Bromodichloromethane	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Bromomethane	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Butadiene[1,3-]	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Butane[n-]	167	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Butanol[1-]	50	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Butanone[2-]	50	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Butene[1-]	113	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Butene[cis-2-]	11.2	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Butene[trans-2-]	10.9	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Carbon Disulfide	50	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Carbon Tetrachloride	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Chlorobenzene	7.9	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Chlorodifluoromethane	210	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Chloroethane	13.8	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Chloroform	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Chloromethane	26.5	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Cyclohexane	242	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Cyclohexanone	50	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dibromoethane[1,2-]	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	57.5	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichlorobenzene[1,2-]	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichlorobenzene[1,3-]	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichlorobenzene[1,4-]	43.3	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichlorodifluoromethane	243	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichloroethane[1,1-]	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichloroethane[1,2-]	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichloroethene[1,1-]	7.2	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichloroethene[cis-1,2-]	1760	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichloroethene[trans-1,2-]	24.9	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichloropropane[1,2-]	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichloropropene[cis-1,3-]	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dichloropropene[trans-1,3-]	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Diethyl Ether	50	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dimethylbutane[2,2-]	16.2	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dimethylbutane[2,3-]	47.3	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Dimethylpentane[2,3-]	34.9	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Ethanol	50	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Ethylbenzene	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Heptane	317	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Hexachlorobutadiene	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Hexane	99.4	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Hexanone[2-]	50	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Hexene[cis-3-]	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Isobutane	868	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Isooctane	14.1	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Isopentane	34.3	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Isoprene	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Isopropylbenzene	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Methanol	69.7	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Methyl-1-butene[3-]	34.2	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Methyl-1-pentene[2-]	5	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Methyl-2-butene[2-]	22.7	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Methyl-2-pentanone[4-]	50	PPBV	U
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Methylcyclohexane	452	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Methylcyclopentane	85.4	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Methylene Chloride	14.7	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Methylheptane[2-]	94.3	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Methylheptane[3-]	117	PPBV	NONE
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR 2824 Methylhexane[2-]	6.2	PPBV	NONE

LOC ID	SAMPLE NO	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	RESULT	UNIT	STATUS
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Methylhexane[3-]		101 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Methylpentane[2-]		45.3 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Methylpentane[3-]		48.2 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Methylstyrene[alpha-]		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Nitropropane[2-]		50 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Nonane[1-]		94.7 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Octane[1-]		95.4 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Pentane		97.9 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Pentene[1-]		8.7 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Pentene[cis-2-]		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Pentene[trans-2-]		10.1 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Pinene[alpha-]		13.9 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Pinene[beta-]		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Propanol[2-]		50 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Propylbenzene[1-]		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Propylene		616 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Styrene		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Tetrachloroethene		25 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Tetrahydrofuran		50 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Toluene		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Trichlorobenzene[1,2,4-]		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Trichloroethane[1,1,1-]		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Trichloroethane[1,1,2-]		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Trichloroethene		16.6 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Trichlorofluoromethane		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Trimethylbenzene[1,2,4-]		11.6 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Trimethylbenzene[1,3,5-]		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Trimethylpentane[2,3,4-]		23.9 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Vinyl Acetate		50 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Vinyl Chloride		234 PPBV	NONE	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Xylene[1,2-]		5 PPBV	U	
73-01004	0173-96-0610	556.8 - 556.8 IN	AIR	2824	Xylene[1,3-]		8.9 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Acetone		50 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Benzene		42.7 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Benzonitrile		50 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Benzyl Chloride		5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Bromodichloromethane		5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Bromomethane		5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Butadiene[1,3-]		5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Butane[n-]		202 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Butanol[1-]		50 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Butanone[2-]		50 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Butene[1-]		190 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Butene[cis-2-]		16.7 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Butene[trans-2-]		17.1 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Carbon Disulfide		50 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Carbon Tetrachloride		5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Chlorobenzene		5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Chlorodifluoromethane		311 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Chloroethane		16.5 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Chloroform		5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Chloromethane		27.5 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Cyclohexane		306 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Cyclohexanone		69 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dibromoethane[1,2-]		5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		80.3 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichlorobenzene[1,2-]		5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichlorobenzene[1,3-]		5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichlorobenzene[1,4-]		54.4 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichlorodifluoromethane		199 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichloroethane[1,1-]		5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichloroethane[1,2-]		5 PPBV	U	

TEST	DATE	DEPTH	EQUIP	TEST	ANALYTE	RESULTS	UNITS	FINAL
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichloroethene[1,1-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichloroethene[cis-1,2-]	893 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichloroethene[trans-1,2-]	18 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichloropropane[1,2-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Diethyl Ether	50 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dimethylbutane[2,2-]	19.3 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dimethylbutane[2,3-]	63.9 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Dimethylpentane[2,3-]	48.7 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Ethanol	50 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Ethylbenzene	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Heptane	431 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Hexachlorobutadiene	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Hexane	124 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Hexanone[2-]	50 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Hexane[cis-3-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Isobutane	1030 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Isooctane	17 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Isopentane	35.1 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Isoprene	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Isopropylbenzene	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methanol	87.4 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methyl-1-butene[3-]	53.6 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methyl-1-pentene[2-]	6 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methyl-2-butene[2-]	37.1 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methylcyclohexane	578 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methylcyclopentane	97 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methylene Chloride	10.6 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methylheptane[2-]	147 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methylheptane[3-]	182 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methylhexane[2-]	7.6 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methylhexane[3-]	141 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methylpentane[2-]	56.4 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methylpentane[3-]	53.7 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Methylstyrene[alpha-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Nitropropane[2-]	50 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Nonane[1-]	63.2 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Octane[n-]	108 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Pentane	154 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Pentane[1-]	23.2 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Pentene[cis-2-]	8.4 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Pentene[trans-2-]	20 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Pinene[alpha-]	21.9 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Pinene[beta-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Propanol[2-]	50 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Propylbenzene[1-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Propylene	809 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Styrene	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Tetrachloroethene	5.2 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Tetrahydrofuran	50 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Toluene	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Trichloroethene	17.7 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Trichlorofluoromethane	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Trimethylbenzene[1,2,4-]	121 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Trimethylpentane[2,3,4-]	32.5 PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Vinyl Acetate	50 PPBV	U	

LOCID	SAMPLE ID	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	ANALYST
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Vinyl Chloride	246	PPBV	NONE	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Xylene[1,2-]	5	PPBV	U	
73-01004	0173-96-0611	160.8 - 160.8 IN	AIR	2824	Xylene[1,3-]	13.7	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Acetone	53.2	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Benzene	44	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Benzonitrile	50	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Benzyl Chloride	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Bromodichloromethane	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Bromomethane	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Butadiene[1,3-]	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Butane[n-]	206	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Butanol[1-]	50	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Butanone[2-]	50	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Butene[1-]	202	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Butene[cis-2-]	19.1	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Butene[trans-2-]	17	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Carbon Disulfide	50	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Carbon Tetrachloride	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Chlorobenzene	10	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Chlorodifluoromethane	335	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Chloroethane	16	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Chloroform	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Chloromethane	26.7	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Cyclohexane	322	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Cyclohexanone	50	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dibromoethane[1,2-]	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	85.2	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichlorobenzene[1,2-]	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichlorobenzene[1,3-]	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichlorobenzene[1,4-]	56.3	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichlorodifluoromethane	201	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichloroethane[1,1-]	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichloroethane[1,2-]	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichloroethene[1,1-]	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichloroethene[cis-1,2-]	929	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichloroethene[trans-1,2-]	19.8	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichloropropane[1,2-]	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichloropropene[cis-1,3-]	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dichloropropene[trans-1,3-]	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Diethyl Ether	50	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dimethylbutane[2,2-]	20.7	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dimethylbutane[2,3-]	67.8	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Dimethylpentane[2,3-]	50.9	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Ethanol	50	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Ethylbenzene	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Heptane	439	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Hexachlorobutadiene	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Hexane	131	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Hexanone[2-]	50	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Hexene[cis-3-]	5.5	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Isobutane	1200	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Isocutane	18.4	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Isopentane	39.4	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Isoprene	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Isopropylbenzene	5	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Methanol	70.4	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Methyl-1-butene[3-]	58.1	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Methyl-1-pentene[2-]	6.6	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Methyl-2-butene[2-]	39	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Methyl-2-pentanone[4-]	50	PPBV	U	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Methylcyclohexane	611	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Methylcyclopentane	103	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Methylene Chloride	10.9	PPBV	NONE	
73-01004	0173-96-0646	1192.8 - 1192.8 IN	AIR	2824	Methylheptane[2-]	154	PPBV	NONE	

DATE	TIME	DEPTH	REQUEST	ANALYTE	RESULT	UNIT
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Methylheptane[3-]	196	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Methylhexane[2-]	8.3	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Methylhexane[3-]	152	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Methylpentane[2-]	60.8	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Methylpentane[3-]	57	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Methylstyrene[alpha-]	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Nitropropane[2-]	50	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Nonane[1-]	65.6	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Octane[n-]	114	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Pentane	167	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Pentene[1-]	25.4	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Pentene[cis-2-]	8.8	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Pentene[trans-2-]	21.5	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Pinene[alpha-]	19.2	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Pinene[beta-]	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Propanol[2-]	50	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Propylbenzene[1-]	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Propylene	868	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Styrene	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Tetrachloroethane[1,1,2,2-]	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Tetrachloroethene	5.1	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Tetrahydrofuran	50	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Toluene	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Trichlorobenzene[1,2,4-]	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Trichloroethane[1,1,1-]	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Trichloroethane[1,1,2-]	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Trichloroethene	14.1	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Trichlorofluoromethane	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Trimethylbenzene[1,2,4-]	14.5	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Trimethylbenzene[1,3,5-]	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Trimethylpentane[2,3,4-]	35.7	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Vinyl Acetate	50	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Vinyl Chloride	254	PPBV NONE
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Xylene[1,2-]	5	PPBV U
73-01004	0173-96-0646	1192.8 - 1192.8 IN AIR	2824	Xylene[1,3-]	5	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Acetone	100	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Acetonitrile	100	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Acetophenone	100	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Acrolein	100	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Acrylonitrile	100	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Benzene	26.8	PPBV NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Benzonitrile	100	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Benzyl Chloride	10	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Bromodichloromethane	10	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Bromoform	10	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Bromomethane	10	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Butadiene[1,3-]	10	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Butane[n-]	160	PPBV NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Butanol[1-]	100	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Butanone[2-]	100	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Butene[1-]	133	PPBV NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Butene[cis-2-]	14.2	PPBV NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Butene[trans-2-]	10.8	PPBV NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Carbon Disulfide	100	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Carbon Tetrachloride	10	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Chloro-1,3-butadiene[2-]	10	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Chloro-1-propene[3-]	10	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Chlorobenzene	10	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Chlorodibromomethane	10	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Chlorodifluoromethane	127	PPBV NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Chloroethane	20.2	PPBV NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Chloroform	10	PPBV U
73-01004	0173-97-0253	1192.8 - 1192.8 IN AIR	3760R	Chloromethane	52.4	PPBV U

WAD	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL C.
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Cyclohexane	157	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Cyclohexanone	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Cyclopentane	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Cyclopentene	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Di bromoethane[1,2-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	55	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichlorobenzene[1,2-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichlorobenzene[1,3-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichlorobenzene[1,4-]	21	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichlorodifluoromethane	439	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichloroethane[1,1-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichloroethane[1,2-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichloroethene[1,1-]	12.4	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichloroethene[cis-1,2-]	2190	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichloroethene[trans-1,2-]	25.2	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichloropropane[1,2-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichloropropene[cis-1,3-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dichloropropene[trans-1,3-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Diethyl Ether	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dimethylbutane[2,2-]	13.6	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dimethylbutane[2,3-]	33.4	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dimethylpentane[2,3-]	23.4	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Dioxane[1,4-]	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Ethanol	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Ethyl Acrylate	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Ethyl tert-Butyl Ether	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Ethylbenzene	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Heptane	147	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Hexachlorobutadiene	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Hexane	66	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Hexanone[2-]	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Hexene[cis-3-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Hexene[trans-2-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Isobutane	1190	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Isocetane	12.8	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Isopentane	63.4	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Isoprene	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Isopropylbenzene	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methacrylonitrile	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methanol	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methyl Methacrylate	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methyl tert-Butyl Ether	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methyl-1-butene[3-]	25	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methyl-1-pentene[2-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methyl-1-pentene[4-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methyl-2-butene[2-]	14	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methyl-2-pentanone[4-]	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methylcyclohexane	228	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methylcyclopentane	60.4	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methylene Chloride	24.8	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methylheptane[2-]	53.8	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methylheptane[3-]	75.4	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methylhexane[2-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methylhexane[3-]	58.8	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methylpentane[2-]	38.8	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methylpentane[3-]	37.2	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Methylstyrene[alpha-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Nitrobenzene	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Nitropropane[2-]	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Nonane[1-]	119	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Octane[m-]	59.2	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Pentane	76	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Pentene[1-]	32.6	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Pentene[cis-2-]	10	PPBV	U

WELL	DATE	DEPTH	MEDIA	RECON	ANALYTE	RESULT	UNIT	STATUS
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Pentene[trans-2-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Pinene[alpha-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Pinene[beta-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Propanol[2-]	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Propionitrile	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Propylbenzene[1-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Propylene	442	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Styrene	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Tetrachloroethene	14500	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Tetrahydrofuran	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Toluene	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Trichloroethane[1,1,1-]	98.6	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Trichloroethane[1,1,2-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Trichloroethene	10.2	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Trichlorofluoromethane	10.8	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	14	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Trimethylpentane[2,3,4-]	26.4	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Vinyl Acetate	100	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Vinyl Chloride	180	PPBV	NONE
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Xylene[1,2-]	10	PPBV	U
73-01004	0173-97-0253	1192.8 - 1192.8 IN	AIR	3760R	Xylene[1,3-]	12.6	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Acetone	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Acetonitrile	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Acetophenone	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Acrolein	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Acrylonitrile	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Benzene	35	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Benzonitrile	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Benzyl Chloride	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Bromodichloromethane	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Bromoforn	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Bromomethane	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Butadiene[1,3-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Butane[n-]	219	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Butanol[1-]	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Butanone[2-]	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Butene[1-]	169	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Butene[cis-2-]	13	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Butene[trans-2-]	16.4	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Carbon Disulfide	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Carbon Tetrachloride	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Chloro-1-propene[3-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Chlorobenzene	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Chlorodibromomethane	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Chlorodifluoromethane	178	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Chloroethane	24.8	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Chloroform	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Chloromethane	51.4	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Cyclohexane	215	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Cyclohexanone	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Cyclopentane	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Cyclopentene	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dibromoethane[1,2-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	68	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichlorobenzene[1,2-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichlorobenzene[1,3-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichlorobenzene[1,4-]	31	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichlorodifluoromethane	413	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichloroethane[1,1-]	10	PPBV	U

ISDC	SAMPLE ID	SOIL DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CONC
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichloroethane[1,2-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichloroethene[1,1-]	11.4	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichloroethene[cis-1,2-]	1530	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichloroethene[trans-1,2-]	33.2	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichloropropane[1,2-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichloropropene[cis-1,3-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dichloropropene[trans-1,3-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Diethyl Ether	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dimethylbutane[2,2-]	17.6	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dimethylbutane[2,3-]	45.8	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dimethylpentane[2,3-]	31.8	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Dioxane[1,4-]	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Ethanol	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Ethyl Acrylate	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Ethyl tert-Butyl Ether	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Ethylbenzene	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Heptane	221	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Hexachlorobutadiene	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Hexane	93	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Hexanone[2-]	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Hexene[cis-3-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Hexene[trans-2-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Isobutane	1520	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Isooctane	15.6	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Isopentane	85.6	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Isoprene	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Isopropylbenzene	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methacrylonitrile	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methanol	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methyl Methacrylate	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methyl tert-Butyl Ether	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methyl-1-butene[3-]	35.4	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methyl-1-pentene[2-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methyl-1-pentene[4-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methyl-2-butene[2-]	22.2	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methyl-2-pentanone[4-]	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methylcyclohexane	339	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methylcyclopentane	83.4	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methylene Chloride	29	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methylheptane[2-]	77	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methylheptane[3-]	108	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methylhexane[2-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methylhexane[3-]	84.8	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methylpentane[2-]	50	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methylpentane[3-]	50.8	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Methylstyrene[alpha-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Nitrobenzene	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Nitropropane[2-]	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Nonane[1-]	111	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Octane[n-]	77.6	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Pentane	101	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Pentene[1-]	28.2	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Pentene[cis-2-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Pentene[trans-2-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Pinene[alpha-]	11	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Pinene[beta-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Propanol[2-]	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Propionitrile	100	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Propylbenzene[1-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Propylene	598	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Styrene	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Tetrachloroethene	83.8	PPBV	NONE
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Tetrahydrofuran	100	PPBV	U

WELL	DATE	DEPTH	EDU	REQUEST	ANALYST	RESULT	UNITS	FNA	COM
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Toluene		10 PPBV	U	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]		10 PPBV	U	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Trichlorobenzene[1,2,4-]		10 PPBV	U	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Trichloroethane[1,1,1-]		10 PPBV	U	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Trichloroethane[1,1,2-]		10 PPBV	U	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Trichloroethene		11.4 PPBV	NONE	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Trichlorofluoromethane		10 PPBV	U	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Trimethylbenzene[1,2,4-]		11.4 PPBV	NONE	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Trimethylbenzene[1,3,5-]		10 PPBV	U	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Trimethylpentane[2,3,4-]		27.4 PPBV	NONE	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Vinyl Acetate		100 PPBV	U	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Vinyl Chloride		245 PPBV	NONE	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Xylene[1,2-]		10 PPBV	U	
73-01004	0173-97-0254	904.8 - 904.8 IN	AIR	3760R	Xylene[1,3-]		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Acetone		100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Acetonitrile		100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Acetophenone		100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Acrolein		100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Acrylonitrile		100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Benzene		62 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Benzonitrile		100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Benzyl Chloride		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Bromodichloromethane		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Bromoforn		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Bromomethane		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Butadiene[1,3-]		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Butane[n-]		252 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Butanol[1-]		100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Butanone[2-]		100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Butene[1-]		165 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Butene(cis-2-)		14.6 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Butene(trans-2-)		15 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Carbon Disulfide		100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Carbon Tetrachloride		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Chloro-1,3-butadiene[2-]		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Chloro-1-propene[3-]		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Chlorobenzene		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Chlorodibromomethane		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Chlorodifluoromethane		159 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Chloroethane		17.4 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Chloroform		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Chloromethane		29.2 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Cyclohexane		369 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Cyclohexanone		100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Cyclopentane		17 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Cyclopentene		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dibromoethane[1,2-]		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		50.4 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichlorobenzene[1,2-]		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichlorobenzene[1,3-]		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichlorobenzene[1,4-]		68.2 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichlorodifluoromethane		192 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichloroethane[1,1-]		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichloroethane[1,2-]		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichloroethene[1,1-]		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichloroethene(cis-1,2-)		3080 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichloroethene(trans-1,2-)		46.2 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichloropropane[1,2-]		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichloropropene(cis-1,3-)		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dichloropropene(trans-1,3-)		10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Diethyl Ether		100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dimethylbutane[2,2-]		27.2 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dimethylbutane[2,3-]		84.2 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dimethylpentane[2,3-]		59.6 PPBV	NONE	

LOCUS	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Dioxane[1,4]	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Ethanol	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Ethyl Acrylate	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Ethyl tert-Butyl Ether	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Ethylbenzene	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Heptane	443 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Hexachlorobutadiene	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Hexane	154 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Hexanone[2-]	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Hexene[cs-3-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Hexene[trans-2-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Isobutane	1210 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Isooctane	24.4 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Isopentane	81.4 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Isoprene	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Isopropylbenzene	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methacrylonitrile	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methanol	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methyl Methacrylate	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methyl tert-Butyl Ether	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methyl-1-butene[3-]	32 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methyl-1-pentene[2-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methyl-1-pentene[4-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methyl-2-butene[2-]	21 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methyl-2-pentanone[4-]	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methylcyclohexane	633 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methylcyclopentane	131 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methylene Chloride	17 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methylheptane[2-]	183 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methylheptane[3-]	252 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methylhexane[2-]	11.2 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methylhexane[3-]	158 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methylpentane[2-]	82.8 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methylpentane[3-]	75.4 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Methylstyrene[alpha-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Nitrobenzene	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Nitropropane[2-]	639 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Nonane[1-]	122 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Octane[n-]	151 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Pentane	90.6 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Pentene[1-]	15.2 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Pentene[cs-2-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Pentene[trans-2-]	10.6 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Pinene[alpha-]	24.4 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Pinene[beta-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Propanol[2-]	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Propionitrile	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Propylbenzene[1-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Propylene	461 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Styrene	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Tetrachloroethene	50.6 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Tetrahydrofuran	100 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Toluene	73 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Trichloroethene	15.4 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Trichlorofluoromethane	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	18.8 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Trimethylpentane[2,3,4-]	57.2 PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R	Vinyl Acetate	118 PPBV	NONE	

LOC.	DEPTH	DEPTH	REQUEST	ANALYTE	RESULT	UNITS	FINAL	CO.
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R Vinyl Chloride	201	PPBV	NONE	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R Xylene[1,2-]	10	PPBV	U	
73-01004	0173-97-0255	556.8 - 556.8 IN	AIR	3760R Xylene[1,3-]	15	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Acetone	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Acetonitrile	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Acetophenone	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Acrolein	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Acrylonitrile	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Benzene	53	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Benzonitrile	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Benzyl Chloride	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Bromodichloromethane	18.2	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Bromoform	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Bromomethane	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Butadiene[1,3-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Butane[n-]	202	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Butanol[1-]	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Butanone[2-]	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Butene[1-]	282	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Butene[cis-2-]	24.2	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Butene[trans-2-]	19	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Carbon Disulfide	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Carbon Tetrachloride	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Chloro-1,3-butadiene[2-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Chloro-1-propene[3-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Chlorobenzene	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Chlorodibromomethane	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Chlorodifluoromethane	211	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Chloroethane	18.2	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Chloroform	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Chloromethane	36	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Cyclohexane	319	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Cyclohexanone	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Cyclopentane	15.8	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Cyclopentene	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dibromoethane[1,2-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	58.6	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichlorobenzene[1,2-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichlorobenzene[1,3-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichlorobenzene[1,4-]	55.4	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichlorodifluoromethane	136	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichloroethane[1,1-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichloroethane[1,2-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichloroethene[1,1-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichloroethene[cis-1,2-]	1140	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichloroethene[trans-1,2-]	25.6	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichloropropane[1,2-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichloropropene[cis-1,3-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dichloropropene[trans-1,3-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Diethyl Ether	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dimethylbutane[2,2-]	27.4	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dimethylbutane[2,3-]	92.8	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dimethylpentane[2,3-]	66.4	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Dioxane[1,4-]	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Ethanol	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Ethyl Acrylate	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Ethyl tert-Butyl Ether	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Ethylbenzene	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Heptane	501	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Hexachlorobutadiene	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Hexane	149	PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Hexanone[2-]	100	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Hexene[cis-3-]	10	PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R Hexene[trans-2-]	10	PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	STATUS
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Isobutane	1430 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Isocotane	22.2 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Isopentane	81.8 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Isoprene	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Isopropylbenzene	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methacrylonitrile	100 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methanol	100 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methyl Methacrylate	100 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methyl tert-Butyl Ether	100 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methyl-1-butene[3-]	50.4 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methyl-1-pentene[2-]	10.4 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methyl-1-pentene[4-]	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methyl-2-butene[2-]	33.9 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methyl-2-pentanone[4-]	100 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methylcyclohexane	547 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methylcyclopentane	109 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methylene Chloride	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methylheptane[2-]	236 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methylheptane[3-]	312 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methylhexane[2-]	12.6 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methylhexane[3-]	171 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methylpentane[2-]	77.2 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methylpentane[3-]	71 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Methylstyrene[alpha-]	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Nitrobenzene	100 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Nitropropane[2-]	100 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Nonane[1-]	120 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Octane[n-]	174 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Pentane	122 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Pentene[1-]	17.6 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Pentene[cis-2-]	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Pentene[trans-2-]	19.4 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Pinene[alpha-]	23.6 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Pinene[beta-]	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Propanol[2-]	100 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Propionitrile	100 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Propylbenzene[1-]	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Propylene	408 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Styrene	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Tetrachloroethene	14500 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Tetrahydrofuran	100 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Toluene	10.8 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Trichloroethane[1,1,1-]	119 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Trichloroethene	10.2 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Trichlorofluoromethane	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	14.2 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Trimethylpentane[2,3,4-]	64 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Vinyl Acetate	100 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Vinyl Chloride	197 PPBV	NONE	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Xylene[1,2-]	10 PPBV	U	
73-01004	0173-97-0256	160.8 - 160.8 IN	AIR	3760R	Xylene[1,3-]	11.8 PPBV	NONE	
73-01004	AAC3246	0 - 1192.2 IN	AIR	21397	Benzene	50 PPBV	U	
73-01004	AAC3246	0 - 1192.2 IN	AIR	21397	Benzyl Chloride	50 PPBV	U	
73-01004	AAC3246	0 - 1192.2 IN	AIR	21397	Bromomethane	50 PPBV	U	
73-01004	AAC3246	0 - 1192.2 IN	AIR	21397	Carbon Dioxide	21.3%	NONE	
73-01004	AAC3246	0 - 1192.2 IN	AIR	21397	Carbon Tetrachloride	50 PPBV	U	
73-01004	AAC3246	0 - 1192.2 IN	AIR	21397	Chlorobenzene	50 PPBV	U	
73-01004	AAC3246	0 - 1192.2 IN	AIR	21397	Chlorodifluoromethane	400 PPBV	NONE	
73-01004	AAC3246	0 - 1192.2 IN	AIR	21397	Chloroethane	50 PPBV	U	

LOC	DATE	DEPTH	MEDIA	REC	SANALYTE	RESU	UNIT	FINAL
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Chloroform	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Chloromethane	189	PPBV	NONE
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dibromoethane[1,2-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichlorobenzene[1,2-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichlorobenzene[1,3-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichlorobenzene[1,4-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichlorodifluoromethane	830	PPBV	NONE
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichloroethane[1,1-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichloroethane[1,2-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichloroethene[1,1-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichloroethene[cis-1,2-]	1010	PPBV	NONE
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichloroethene[trans-1,2-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichloropropane[1,2-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichloropropene[cis-1,3-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Dichloropropene[trans-1,3-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Ethylbenzene	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Hexachlorobutadiene	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Hydrogen, Molecular	0.1%		U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Methylene Chloride	56	PPBV	NONE
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Nitrogen, Molecular	74.2%		NONE
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Oxygen, Molecular	0.996%		NONE
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Styrene	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Tetrachloroethane[1,1,2,2-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Tetrachloroethene	129	PPBV	NONE
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Toluene	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Trichlorobenzene[1,2,4-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Trichloroethane[1,1,1-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Trichloroethane[1,1,2-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Trichloroethene	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Trichlorofluoromethane	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Trimethylbenzene[1,2,4-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Trimethylbenzene[1,3,5-]	50	PPBV	U
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Vinyl Chloride	74	PPBV	NONE
73-01004	AAC3246	0-1192.2 IN	AIR	21397	Xylene (Total)	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Benzene	60	PPBV	NONE
73-01004	AAC3247	0-904.2 IN	AIR	21397	Benzyl Chloride	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Bromomethane	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Carbon Dioxide	21.4%		NONE
73-01004	AAC3247	0-904.2 IN	AIR	21397	Carbon Tetrachloride	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Chlorobenzene	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Chlorodifluoromethane	1490	PPBV	NONE
73-01004	AAC3247	0-904.2 IN	AIR	21397	Chloroethane	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Chloroform	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Chloromethane	268	PPBV	NONE
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dibromoethane[1,2-]	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	119	PPBV	NONE
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichlorobenzene[1,2-]	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichlorobenzene[1,3-]	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichlorobenzene[1,4-]	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichlorodifluoromethane	828	PPBV	NONE
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichloroethane[1,1-]	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichloroethane[1,2-]	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichloroethene[1,1-]	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichloroethene[cis-1,2-]	3880	PPBV	NONE
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichloroethene[trans-1,2-]	52	PPBV	NONE
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichloropropane[1,2-]	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichloropropene[cis-1,3-]	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Dichloropropene[trans-1,3-]	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Ethylbenzene	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Hexachlorobutadiene	50	PPBV	U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Hydrogen, Molecular	0.1%		U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Methylene Chloride	87	PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01004	AAC3247	0-904.2 IN	AIR	21397	Nitrogen, Molecular	65.8%		NONE
73-01004	AAC3247	0-904.2 IN	AIR	21397	Oxygen, Molecular	1.76%		NONE
73-01004	AAC3247	0-904.2 IN	AIR	21397	Styrene	50 PPBV		U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Tetrachloroethane[1,1,2,2-]	50 PPBV		U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Tetrachloroethene	145 PPBV		NONE
73-01004	AAC3247	0-904.2 IN	AIR	21397	Toluene	50 PPBV		U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2-]	50 PPBV		U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Trichlorobenzene[1,2,4-]	50 PPBV		U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Trichloroethane[1,1,1-]	50 PPBV		U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Trichloroethane[1,1,2-]	50 PPBV		U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Trichloroethene	50 PPBV		U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Trichlorofluoromethane	50 PPBV		U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Trimethylbenzene[1,2,4-]	50 PPBV		U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Trimethylbenzene[1,3,5-]	50 PPBV		U
73-01004	AAC3247	0-904.2 IN	AIR	21397	Vinyl Chloride	325 PPBV		NONE
73-01004	AAC3247	0-904.2 IN	AIR	21397	Xylene (Total)	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Benzene	78 PPBV		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Benzyl Chloride	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Bromomethane	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Carbon Dioxide	26.5%		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Carbon Tetrachloride	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Chlorobenzene	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Chlorodifluoromethane	2680 PPBV		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Chloroethane	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Chloroform	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Chloromethane	343 PPBV		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dibromoethane[1,2-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	156 PPBV		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichlorobenzene[1,2-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichlorobenzene[1,3-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichlorobenzene[1,4-]	58 PPBV		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichlorodifluoromethane	683 PPBV		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichloroethane[1,1-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichloroethane[1,2-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichloroethane[1,1-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichloroethene[<i>cis</i> -1,2-]	3660 PPBV		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichloroethene[<i>trans</i> -1,2-]	60 PPBV		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichloropropane[1,2-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichloropropene[<i>cis</i> -1,3-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Dichloropropene[<i>trans</i> -1,3-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Ethylbenzene	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Hexachlorobutadiene	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Hydrogen, Molecular	0.1%		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Methylene Chloride	81 PPBV		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Nitrogen, Molecular	61.6%		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Oxygen, Molecular	1.58%		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Styrene	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Tetrachloroethane[1,1,2,2-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Tetrachloroethene	68 PPBV		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Toluene	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Trichlorobenzene[1,2,4-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Trichloroethane[1,1,1-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Trichloroethane[1,1,2-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Trichloroethene	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Trichlorofluoromethane	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Trimethylbenzene[1,2,4-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Trimethylbenzene[1,3,5-]	50 PPBV		U
73-01004	AAC3248	0-556.2 IN	AIR	21397	Vinyl Chloride	456 PPBV		NONE
73-01004	AAC3248	0-556.2 IN	AIR	21397	Xylene (Total)	50 PPBV		U
73-01004	AAC3249	0-160.2 IN	AIR	21397	Benzene	83 PPBV		NONE
73-01004	AAC3249	0-160.2 IN	AIR	21397	Benzyl Chloride	50 PPBV		U
73-01004	AAC3249	0-160.2 IN	AIR	21397	Bromomethane	50 PPBV		U
73-01004	AAC3249	0-160.2 IN	AIR	21397	Carbon Dioxide	26.7%		NONE

WELL	DEPT.	MEDIA	REC'D	ANALYST	RESULT	UNIT	IFN.
73-01004 AAC3249	0-160.2 IN	AIR	21397	Carbon Tetrachloride	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Chlorobenzene	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Chlorodifluoromethane	8530 PPBV	NONE	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Chloroethane	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Chloroform	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Chloromethane	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dibromoethane[1,2-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichlorobenzene[1,2-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichlorobenzene[1,3-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichlorobenzene[1,4-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichlorodifluoromethane	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichloroethane[1,1-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichloroethane[1,2-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichloroethene[1,1-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichloroethene[cis-1,2-]	1670 PPBV	NONE	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichloroethene[trans-1,2-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichloropropane[1,2-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichloropropene[cis-1,3-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Dichloropropene[trans-1,3-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Ethylbenzene	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Hexachlorobutadiene	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Hydrogen, Molecular	0.1%	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Methylene Chloride	62 PPBV	NONE	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Nitrogen, Molecular	44%	NONE	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Oxygen, Molecular	1.1%	NONE	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Styrene	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Tetrachloroethane[1,1,2,2-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Tetrachloroethene	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Toluene	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Trichlorobenzene[1,2,4-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Trichloroethane[1,1,1-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Trichloroethane[1,1,2-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Trichloroethene	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Trichlorofluoromethane	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Trimethylbenzene[1,2,4-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Trimethylbenzene[1,3,5-]	50 PPBV	IU	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Vinyl Chloride	369 PPBV	NONE	
73-01004 AAC3249	0-160.2 IN	AIR	21397	Xylene (Total)	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Benzene	84 PPBV	NONE	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Benzyl Chloride	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Bromomethane	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Carbon Dioxide	25.8%	NONE	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Carbon Tetrachloride	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Chlorobenzene	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Chlorodifluoromethane	7840 PPBV	NONE	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Chloroethane	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Chloroform	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Chloromethane	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dibromoethane[1,2-]	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichlorobenzene[1,2-]	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichlorobenzene[1,3-]	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichlorobenzene[1,4-]	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichlorodifluoromethane	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichloroethane[1,1-]	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichloroethane[1,2-]	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichloroethene[1,1-]	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichloroethene[cis-1,2-]	1380 PPBV	NONE	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichloroethene[trans-1,2-]	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichloropropane[1,2-]	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichloropropene[cis-1,3-]	50 PPBV	IU	
73-01004 AAC3250	0-160.2 IN	AIR	21397	Dichloropropene[trans-1,3-]	50 PPBV	IU	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CUI
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Ethylbenzene	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Hexachlorobutadiene	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Hydrogen, Molecular	0.1%	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Methylene Chloride	81 PPBV	NONE	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Nitrogen, Molecular	42.5%	NONE	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Oxygen, Molecular	1.06%	NONE	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Styrene	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Tetrachloroethane[1,1,2,2]	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Tetrachloroethene	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Toluene	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2]	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Trichlorobenzene[1,2,4]	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Trichloroethane[1,1,1]	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Trichloroethane[1,1,2]	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Trichloroethene	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Trichlorofluoromethane	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Trimethylbenzene[1,2,4]	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Trimethylbenzene[1,3,5]	50 PPBV	U	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Vinyl Chloride	250 PPBV	NONE	
73-01004	AAC3250	0 - 160.2 IN	AIR	21397	Xylene (Total)	50 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Benzene	31.8 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Benzyl Chloride	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Bromomethane	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Carbon Dioxide	19.8%	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Carbon Tetrachloride	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Chlorobenzene	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Chlorodifluoromethane	2300 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Chloroethane	18 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Chloroform	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Chloromethane	104 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dibromoethane[1,2]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichloro-1,1,2,2-tetrafluoroethane[1,2]	68.8 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichlorobenzene[1,2]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichlorobenzene[1,3]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichlorobenzene[1,4]	22 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichlorodifluoromethane	761 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichloroethane[1,1]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichloroethane[1,2]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichloroethene[1,1]	11.8 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichloroethene[cis-1,2]	2820 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichloroethene[trans-1,2]	25.8 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichloropropane[1,2]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichloropropene[cis-1,3]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Dichloropropene[trans-1,3]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Ethylbenzene	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Hexachlorobutadiene	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Hydrogen, Molecular	0.1%	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Methylene Chloride	35.2 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Nitrogen, Molecular	68.2%	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Oxygen, Molecular	1.06%	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Styrene	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Tetrachloroethane[1,1,2,2]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Tetrachloroethene	129 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Toluene	30.4 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Trichloro-1,2,2-trifluoroethane[1,1,2]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Trichlorobenzene[1,2,4]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Trichloroethane[1,1,1]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Trichloroethane[1,1,2]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Trichloroethene	13 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Trichlorofluoromethane	18.4 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Trimethylbenzene[1,2,4]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Trimethylbenzene[1,3,5]	10 PPBV	U	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Vinyl Chloride	170 PPBV	NONE	
73-01004	AAC4132	1192.2 - 1192.2 IN	AIR	21686	Xylene (Total)	27.2 PPBV	NONE	

WELL	SAMPLE #	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Benzene	42.8 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Benzyl Chloride	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Bromomethane	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Carbon Dioxide	21.5%	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Carbon Tetrachloride	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Chlorobenzene	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Chlorodifluoromethane	5400 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Chloroethane	22.2 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Chloroform	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Chloromethane	273 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dibromoethane[1,2-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichlorobenzene[1,2-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichlorobenzene[1,3-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichlorobenzene[1,4-]	29.2 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichlorodifluoromethane	449 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichloroethane[1,1-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichloroethane[1,2-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichloroethene[1,1-]	15.4 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichloroethene[dis-1,2-]	3350 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichloroethene[trans-1,2-]	57.8 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichloropropane[1,2-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichloropropene[dis-1,3-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Ethylbenzene	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Hexachlorobutadiene	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Hydrogen, Molecular	0.1%	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Methylene Chloride	41.8 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Nitrogen, Molecular	66.2%	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Oxygen, Molecular	1.17%	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Styrene	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Tetrachloroethene	102 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Toluene	11.6 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Trichloroethene	15.4 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Trichlorofluoromethane	12.6 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Trimethylbenzene[1,2,4-]	18.6 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Vinyl Chloride	206 PPBV	NONE	
73-01004	AAC4133	904.2 - 904.2 IN	AIR	21686	Xylene (Total)	34.4 PPBV	NONE	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Benzene	40.8 PPBV	NONE	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Benzyl Chloride	10 PPBV	U	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Bromomethane	10 PPBV	U	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Carbon Dioxide	17.5%	NONE	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Carbon Tetrachloride	10 PPBV	U	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Chlorobenzene	10 PPBV	U	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Chlorodifluoromethane	1580 PPBV	NONE	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Chloroethane	21.8 PPBV	NONE	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Chloroform	10 PPBV	U	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Chloromethane	96.6 PPBV	NONE	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dibromoethane[1,2-]	10 PPBV	U	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10 PPBV	U	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichlorobenzene[1,2-]	10 PPBV	U	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichlorobenzene[1,3-]	10 PPBV	U	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichlorobenzene[1,4-]	36.4 PPBV	NONE	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichlorodifluoromethane	277 PPBV	NONE	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichloroethane[1,1-]	10 PPBV	U	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichloroethane[1,2-]	10 PPBV	U	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichloroethene[1,1-]	15.2 PPBV	NONE	
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichloroethene[dis-1,2-]	1670 PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichloroethene[trans-1,2-]	35.4	PPBV	NONE
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichloropropane[1,2-]	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichloropropene[cis-1,3-]	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Dichloropropene[trans-1,3-]	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Ethylbenzene	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Hexachlorobutadiene	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Hydrogen, Molecular	0.1%		U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Methylene Chloride	72	PPBV	NONE
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Nitrogen, Molecular	61.2%		NONE
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Oxygen, Molecular	5.94%		NONE
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Styrene	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Tetrachloroethene	38.6	PPBV	NONE
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Toluene	63.2	PPBV	NONE
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Trichlorobenzene[1,2,4-]	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Trichloroethane[1,1,1-]	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Trichloroethane[1,1,2-]	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Trichloroethene	11.8	PPBV	NONE
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Trichlorofluoromethane	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Trimethylbenzene[1,2,4-]	16.6	PPBV	NONE
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Trimethylbenzene[1,3,5-]	10	PPBV	U
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Vinyl Chloride	191	PPBV	NONE
73-01004	AAC4134	556.2 - 556.2 IN	AIR	21686	Xylene (Total)	24.6	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Benzene	65.6	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Benzyl Chloride	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Bromomethane	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Carbon Dioxide	27.4%		NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Carbon Tetrachloride	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Chlorobenzene	10.2	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Chlorodifluoromethane	4690	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Chloroethane	25.5	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Chloroform	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Chloromethane	173	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dibromoethane[1,2-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichlorobenzene[1,2-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichlorobenzene[1,3-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichlorobenzene[1,4-]	48.4	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichlorodifluoromethane	295	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichloroethane[1,1-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichloroethane[1,2-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichloroethene[1,1-]	11.6	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichloroethene[cis-1,2-]	1110	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichloroethene[trans-1,2-]	53.6	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichloropropane[1,2-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichloropropene[cis-1,3-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Dichloropropene[trans-1,3-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Ethylbenzene	13.6	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Hexachlorobutadiene	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Hydrogen, Molecular	0.1%		U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Methylene Chloride	28.6	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Nitrogen, Molecular	44.2%		NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Oxygen, Molecular	0.789%		NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Styrene	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Tetrachloroethene	14.8	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Toluene	19.4	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Trichlorobenzene[1,2,4-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Trichloroethane[1,1,1-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Trichloroethane[1,1,2-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Trichloroethene	13.8	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Trichlorofluoromethane	10	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYST	RESULT	UNIT	FINAL
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Trimethylbenzene[1,2,4-]	25.6	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Trimethylbenzene[1,3,5-]	10	PPBV	U
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Vinyl Chloride	277	PPBV	NONE
73-01004	AAC4135	160.2 - 160.2 IN	AIR	21686	Xylene (Total)	52	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Benzene	38.8	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Benzyl Chloride	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Bromomethane	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Carbon Dioxide	17.7%		NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Carbon Tetrachloride	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Chlorobenzene	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Chlorodifluoromethane	1520	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Chloroethane	20.2	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Chloroform	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Chloromethane	58.8	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dibromoethane[1,2-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichlorobenzene[1,2-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichlorobenzene[1,3-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichlorobenzene[1,4-]	34.2	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichlorodifluoromethane	263	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichloroethane[1,1-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichloroethane[1,2-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichloroethene[1,1-]	14.2	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichloroethene[cis-1,2-]	1620	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichloroethene[trans-1,2-]	33.4	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichloropropane[1,2-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichloropropene[cis-1,3-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Dichloropropene[trans-1,3-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Ethylbenzene	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Hexachlorobutadiene	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Hydrogen, Molecular	0.1%		U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Methylene Chloride	31.6	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Nitrogen, Molecular	62.5%		NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Oxygen, Molecular	6.15%		NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Styrene	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Tetrachloroethene	40	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Toluene	48.8	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Trichlorobenzene[1,2,4-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Trichloroethane[1,1,1-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Trichloroethane[1,1,2-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Trichloroethene	12.2	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Trichlorofluoromethane	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Trimethylbenzene[1,2,4-]	15	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Trimethylbenzene[1,3,5-]	10	PPBV	U
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Vinyl Chloride	182	PPBV	NONE
73-01004	AAC4171	556.2 - 556.2 IN	AIR	21686	Xylene (Total)	28.6	PPBV	NONE
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Benzene	5	PPBV	U
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Benzyl Chloride	5	PPBV	U
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Bromomethane	5	PPBV	U
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Carbon Dioxide	13.6	PERCENT	NONE
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Carbon Tetrachloride	5	PPBV	U
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Chlorobenzene	5	PPBV	U
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Chlorodifluoromethane	8.8	PPBV	NONE
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Chloroethane	5	PPBV	U
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Chloroform	5	PPBV	U
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Chloromethane	13.8	PPBV	U
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Dibromoethane[1,2-]	5	PPBV	U
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	36.7	PPBV	NONE
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Dichlorobenzene[1,2-]	5	PPBV	U
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Dichlorobenzene[1,3-]	5	PPBV	U
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Dichlorobenzene[1,4-]	5	PPBV	U
73-01005	0173-95-0011	402 - 402 IN	AIR	78	Dichlorodifluoromethane	490	PPBV	NONE

LOC ID	SAMPLE ID	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01005	0173-95-0011	402	402 IN	AIR	78	Dichloroethane[1,1-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Dichloroethane[1,2-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Dichloroethene[1,1-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Dichloroethene[cis-1,2-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Dichloroethene[trans-1,2-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Dichloropropane[1,2-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Dichloropropene[cis-1,3-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Dichloropropene[trans-1,3-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Ethylbenzene	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Hexachlorobutadiene	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Hydrogen, Molecular	0.1 PERCENT	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Methane	0.1 PERCENT	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Methylene Chloride	33.6 PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Nitrogen, Molecular	73.5 PERCENT	NONE	
73-01005	0173-95-0011	402	402 IN	AIR	78	Oxygen, Molecular	7.21 PERCENT	NONE	
73-01005	0173-95-0011	402	402 IN	AIR	78	Styrene	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Tetrachloroethene	187 PPBV	NONE	
73-01005	0173-95-0011	402	402 IN	AIR	78	Toluene	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Trichloroethane[1,1,1-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Trichloroethane[1,1,2-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Trichloroethene	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Trichlorofluoromethane	33.2 PPBV	NONE	
73-01005	0173-95-0011	402	402 IN	AIR	78	Trimethylbenzene[1,2,4-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Vinyl Chloride	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Xylene[1,2-]	5PPBV	U	
73-01005	0173-95-0011	402	402 IN	AIR	78	Xylene[1,3-]=Xylene[1,4-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Benzene	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Benzyl Chloride	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Bromomethane	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Carbon Dioxide	13.4%	NONE	
73-01005	0173-95-0054	402	402 IN	AIR	305	Carbon Tetrachloride	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Chlorobenzene	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Chlorodifluoromethane	7.6 PPBV	NONE	
73-01005	0173-95-0054	402	402 IN	AIR	305	Chloroethane	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Chloroform	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Chloromethane	12.9 PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dibromoethane[1,2-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	28.1 PPBV	NONE	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichlorobenzene[1,2-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichlorobenzene[1,3-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichlorobenzene[1,4-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichlorodifluoromethane	417 PPBV	NONE	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichloroethane[1,1-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichloroethane[1,2-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichloroethene[1,1-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichloroethene[cis-1,2-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichloroethene[trans-1,2-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichloropropane[1,2-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichloropropene[cis-1,3-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Dichloropropene[trans-1,3-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Ethylbenzene	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Hexachlorobutadiene	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Hydrogen, Molecular	0.1%	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Methane	1%	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Methylene Chloride	38.2 PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Nitrogen, Molecular	72.9%	NONE	
73-01005	0173-95-0054	402	402 IN	AIR	305	Oxygen, Molecular	7.14%	NONE	
73-01005	0173-95-0054	402	402 IN	AIR	305	Styrene	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01005	0173-95-0054	402	402 IN	AIR	305	Tetrachloroethene	137 PPBV	NONE	

DATE	SAMPLE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01005	0173-95-0054	402-402 IN	AIR	305	Toluene	5 PPBV	U	
73-01005	0173-95-0054	402-402 IN	AIR	305	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01005	0173-95-0054	402-402 IN	AIR	305	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01005	0173-95-0054	402-402 IN	AIR	305	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01005	0173-95-0054	402-402 IN	AIR	305	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01005	0173-95-0054	402-402 IN	AIR	305	Trichloroethene	5 PPBV	U	
73-01005	0173-95-0054	402-402 IN	AIR	305	Trichlorofluoromethane	30.7 PPBV	NONE	
73-01005	0173-95-0054	402-402 IN	AIR	305	Trimethylbenzene[1,2,4-]	5 PPBV	U	
73-01005	0173-95-0054	402-402 IN	AIR	305	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01005	0173-95-0054	402-402 IN	AIR	305	Vinyl Chloride	5 PPBV	U	
73-01005	0173-95-0054	402-402 IN	AIR	305	Xylene[1,2-]	5 PPBV	U	
73-01005	0173-95-0054	402-402 IN	AIR	305	Xylene[1,3-]	5 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Acetone	6.58 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Acetonitrile	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Acetophenone	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Acrolein	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Acrylonitrile	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Benzene	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Benzonitrile	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Benzyl Chloride	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Bromodichloromethane	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Bromoform	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Bromomethane	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Butadiene[1,3-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Butane[n-]	3.46 PPBV	NONE	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Butanol[1-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Butanone[2-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Butene[1-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Butene[cis-2-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Butene[trans-2-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Carbon Disulfide	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Carbon Tetrachloride	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Chloro-1,3-butadiene[2-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Chloro-1-propene[3-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Chlorobenzene	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Chlorodibromomethane	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Chlorodifluoromethane	18.5 PPBV	NONE	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Chloroethane	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Chloroform	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Chloromethane	12.4 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Cyclohexane	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Cyclohexanone	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Cyclopentane	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Cyclopentene	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dibromomethane[1,2-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	46.8 PPBV	NONE	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichlorobenzene[1,2-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichlorobenzene[1,3-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichlorobenzene[1,4-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichlorodifluoromethane	351 PPBV	NONE	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichloroethane[1,1-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichloroethane[1,2-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichloroethene[1,1-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichloroethene[cis-1,2-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichloroethene[trans-1,2-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichloropropane[1,2-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichloropropene[cis-1,3-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dichloropropene[trans-1,3-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Diethyl Ether	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dimethylbutane[2,2-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dimethylbutane[2,3-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dimethylpentane[2,3-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Dioxane[1,4-]	2 PPBV	U	
73-01005	0173-96-0034	402-402 IN	AIR	1871	Ethanol	2 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Ethyl Acrylate		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Ethyl tert-Butyl Ether		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Ethylbenzene		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Heptane		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Hexachlorobutadiene		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Hexane		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Hexanone[2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Hexene[cs-3-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Hexene[trans-2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Isobutane		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Isooctane		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Isopentane		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Isoprene		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Isopropylbenzene		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methacrylonitrile		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methanol	7.24	PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methyl Methacrylate		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methyl tert-Butyl Ether		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methyl-1-butene[3-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methyl-1-pentene[2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methyl-1-pentene[4-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methyl-2-butene[2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methyl-2-pentanone[4-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methylcyclohexane		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methylcyclopentane		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methylene Chloride		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methylheptane[2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methylheptane[3-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methylhexane[2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methylhexane[3-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methylpentane[2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methylpentane[3-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Methylstyrene[alpha-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Nitrobenzene		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Nitropropane[2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Nonane[1-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Octane[n-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Pentane		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Pentene[1-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Pentene[cs-2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Pentene[trans-2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Pinene[alpha-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Pinene[beta-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Propanol[2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Propionitrile		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Propylbenzene[1-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Propylene	9.74	PPBV	NONE
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Styrene		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Tetrachloroethene	160	PPBV	NONE
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Tetrahydrofuran		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Toluene		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Trichlorobenzene[1,2,4-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Trichloroethane[1,1,1-]	4.66	PPBV	NONE
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Trichloroethane[1,1,2-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Trichloroethene		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Trichlorofluoromethane	42.1	PPBV	NONE
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Trimethylbenzene[1,2,4-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Trimethylbenzene[1,3,5-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Trimethylpentane[2,3,4-]		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Vinyl Acetate		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Vinyl Chloride		2 PPBV	U
73-01005	0173-96-0034	402 - 402 IN	AIR	1871	Xylene[1,2-]		2 PPBV	U

DATE	TOID	LOCID	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01005	0173-96-0034	402-402 IN	AIR	1871	Xylene[1,3-]+Xylene[1,4-]	2	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Acetone	50	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Benzene	67	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Benzonitrile	50	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Bromodichloromethane	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Bromomethane	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Butadiene[1,3-]	28.1	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Butane[n-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Butanol[1-]	50	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Butanone[2-]	50	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Butene[1-]	15.7	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Butene[cis-2-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Butene[trans-2-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Carbon Disulfide	50	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Chlorobenzene	13.2	PPBV	NONE
73-01005	0173-96-0420	402-402 IN	AIR	2341	Chlorodifluoromethane	10.8	PPBV	NONE
73-01005	0173-96-0420	402-402 IN	AIR	2341	Chloroethane	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Chloroform	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Chloromethane	26.4	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Cyclohexane	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	39.4	PPBV	NONE
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichlorobenzene[1,4-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichlorodifluoromethane	487	PPBV	NONE
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichloroethane[1,2-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichloroethene[1,1-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichloroethene[cis-1,2-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichloropropane[1,2-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dimethylbutane[2,2-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dimethylbutane[2,3-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Dimethylpentane[2,3-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Ethanol	50	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Ethylbenzene	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Heptane	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Hexane	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Hexene[cis-3-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Isobutane	8.2	PPBV	NONE
73-01005	0173-96-0420	402-402 IN	AIR	2341	Isocane	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Isopentane	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Isoprene	5.3	PPBV	NONE
73-01005	0173-96-0420	402-402 IN	AIR	2341	Isopropylbenzene	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Methanol	93	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Methyl-1-butene[3-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Methyl-1-pentene[2-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Methyl-2-butene[2-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Methyl-2-pentanone[4-]	50	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Methylcyclohexane	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Methylcyclopentane	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Methylene Chloride	5.7	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Methylheptane[2-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Methylheptane[3-]	5	PPBV	U
73-01005	0173-96-0420	402-402 IN	AIR	2341	Methylhexane[2-]	5	PPBV	U

[illegible]

LOC.	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01005	0173-96-0547	402-402 IN	AIR	2642	Cyclopentane		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Cyclopentene		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dibromoethane[1,2-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	33.9	PPBV	NONE
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichlorobenzene[1,2-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichlorobenzene[1,3-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichlorobenzene[1,4-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichlorodifluoromethane	467	PPBV	NONE
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichloroethane[1,1-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichloroethane[1,2-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichloroethene[1,1-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichloroethene[cis-1,2-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichloroethene[trans-1,2-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichloropropane[1,2-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichloropropene[cis-1,3-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dichloropropene[trans-1,3-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Diethyl Ether	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dimethylbutane[2,2-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dimethylbutane[2,3-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dimethylpentane[2,3-]		5 PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Dioxane[1,4-]	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Ethanol	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Ethyl Acrylate	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Ethyl tert-Butyl Ether	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Ethylbenzene	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Heptane	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Hexachlorobutadiene	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Hexane	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Hexanone[2-]	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Hexene[cis-3-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Hexene[trans-2-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Isobutane	6.7	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Isooctane	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Isopentane	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Isoprene	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Isopropylbenzene	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methacrylonitrile	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methanol	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methyl Methacrylate	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methyl tert-Butyl Ether	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methyl-1-butene[3-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methyl-1-pentene[2-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methyl-1-pentene[4-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methyl-2-butene[2-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methyl-2-pentanone[4-]	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methylcyclohexane	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methylcyclopentane	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methylene Chloride	39.3	PPBV	NONE
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methylheptane[2-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methylheptane[3-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methylhexane[2-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methylhexane[3-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methylpentane[2-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methylpentane[3-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Methylstyrene[alpha-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Nitrobenzene	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Nitropropane[2-]	50	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Nonane[1-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Octane[n-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Pentane	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Pentene[1-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Pentene[cis-2-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Pentene[trans-2-]	5	PPBV	U
73-01005	0173-96-0547	402-402 IN	AIR	2642	Pinene[alpha-]	5	PPBV	U

LOC-ID	SAMPLE-ID	WELL DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CO.
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Pinene[beta-]	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Propanol[2-]	50 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Propionitrile	50 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Propylbenzene[1-]	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Propylene	7.7 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Styrene	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Tetrachloroethene	132 PPBV	NONE	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Tetrahydrofuran	50 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Toluene	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Trichloroethene	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Trichlorofluoromethane	28.1 PPBV	NONE	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Trimethylbenzene[1,2,4-]	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Trimethylpentane[2,3,4-]	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Vinyl Acetate	50 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Vinyl Chloride	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Xylene[1,2-]	5 PPBV	U	
73-01005	0173-96-0547	402 - 402 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]	5 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Acetone	10 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Benzene	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Benzonitrile	10 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Benzyl Chloride	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Bromodichloromethane	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Bromomethane	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Butadiene[1,3-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Butane[n-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Butanol[1-]	10 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Butanone[2-]	10 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Butene[1-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Butene[cis-2-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Butene[trans-2-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Carbon Disulfide	10 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Carbon Tetrachloride	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Chlorobenzene	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Chlorodifluoromethane	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Chloroethane	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Chloroform	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Chloromethane	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Cyclohexane	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Cyclohexanone	10 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dibromoethane[1,2-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	35.5 PPBV	NONE	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichlorobenzene[1,4-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichlorodifluoromethane	386 PPBV	NONE	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichloroethane[1,1-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichloroethane[1,2-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichloroethene[1,1-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichloropropene[1,2-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Diethyl Ether	10 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dimethylbutane[2,2-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dimethylbutane[2,3-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Dimethylpentane[2,3-]	1 PPBV	U	
73-01005	0173-96-0612	402 - 402 IN	AIR	2824	Ethanol	10 PPBV	U	

WELL	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01005	0173-96-0612	402-402 IN	AIR	2824	Ethylbenzene	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Heptane	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Hexachlorobutadiene	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Hexane	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Hexanone[2-]	10 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Hexene(cis-3-)	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Isobutane	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Isooctane	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Isopentane	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Isoprene	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Isopropylbenzene	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methanol	32.3 PPBV	NONE
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methyl-1-butene[3-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methyl-1-pentene[2-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methyl-2-butene[2-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methyl-2-pentanone[4-]	10 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methylcyclohexane	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methylcyclopentane	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methylene Chloride	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methylheptane[2-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methylheptane[3-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methylhexane[2-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methylhexane[3-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methylpentane[2-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methylpentane[3-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Methylstyrene(alpha-)	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Nitropropane[2-]	10 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Nonane[1-]	1.28 PPBV	NONE
73-01005	0173-96-0612	402-402 IN	AIR	2824	Octane[n-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Pentane	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Pentene[1-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Pentene(cis-2-)	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Pentene(trans-2-)	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Pinene(alpha-)	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Pinene(beta-)	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Propanol[2-]	10 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Propylbenzene[1-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Propylene	1.24 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Styrene	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Tetrachloroethene	165 PPBV	NONE
73-01005	0173-96-0612	402-402 IN	AIR	2824	Tetrahydrofuran	10 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Toluene	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Trichlorobenzene[1,2,4-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Trichloroethane[1,1,1-]	2.78 PPBV	NONE
73-01005	0173-96-0612	402-402 IN	AIR	2824	Trichloroethane[1,1,2-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Trichloroethene	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Trichlorofluoromethane	26.1 PPBV	NONE
73-01005	0173-96-0612	402-402 IN	AIR	2824	Trimethylbenzene[1,2,4-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Trimethylpentane[2,3,4-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Vinyl Acetate	10 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Vinyl Chloride	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Xylene[1,2-]	1 PPBV	U
73-01005	0173-96-0612	402-402 IN	AIR	2824	Xylene[1,3-]	1 PPBV	U
73-01005	0173-97-0261	402-402 IN	AIR	3760R	Acetone	100 PPBV	U
73-01005	0173-97-0261	402-402 IN	AIR	3760R	Acetonitrile	100 PPBV	U
73-01005	0173-97-0261	402-402 IN	AIR	3760R	Acetophenone	100 PPBV	U
73-01005	0173-97-0261	402-402 IN	AIR	3760R	Acrolein	100 PPBV	U
73-01005	0173-97-0261	402-402 IN	AIR	3760R	Acrylonitrile	100 PPBV	U
73-01005	0173-97-0261	402-402 IN	AIR	3760R	Benzene	10 PPBV	U
73-01005	0173-97-0261	402-402 IN	AIR	3760R	Benzonitrile	100 PPBV	U
73-01005	0173-97-0261	402-402 IN	AIR	3760R	Benzyl Chloride	10 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL Q
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Bromodichloromethane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Bromoform	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Bromomethane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Butadiene[1,3-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Butane[n-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Butanol[1-]	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Butanone[2-]	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Butene[1-]	12.4 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Butene[cis-2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Butene[trans-2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Carbon Disulfide	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Carbon Tetrachloride	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Chloro-1-propene[3-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Chlorobenzene	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Chlorodibromomethane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Chlorodifluoromethane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Chloroethane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Chloroform	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Chloromethane	51.4 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Cyclohexane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Cyclohexanone	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Cyclopentane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Cyclopentene	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dibromomethane[1,2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	32.2 PPBV	NONE	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichlorobenzene[1,2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichlorobenzene[1,3-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichlorobenzene[1,4-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichlorodifluoromethane	351 PPBV	NONE	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichloroethane[1,1-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichloroethane[1,2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichloroethene[1,1-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichloroethene[cis-1,2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichloroethene[trans-1,2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichloropropane[1,2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Diethyl Ether	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dimethylbutane[2,2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dimethylbutane[2,3-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dimethylpentane[2,3-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Dioxane[1,4-]	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Ethanol	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Ethyl Acrylate	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Ethyl tert-Butyl Ether	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Ethylbenzene	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Heptane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Hexachlorobutadiene	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Hexane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Hexanone[2-]	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Hexene[cis-3-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Hexene[trans-2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Isobutane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Isocane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Isopentane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Isoprene	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Isopropylbenzene	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methacrylonitrile	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methanol	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methyl Methacrylate	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methyl tert-Butyl Ether	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methyl-1-butene[3-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methyl-1-pentene[2-]	10 PPBV	U	

DE-ID	DE-2	DE-3	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL COU
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methyl-1-pentene[4-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methyl-2-butene[2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methyl-2-pentanone[4-]	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methylcyclohexane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methylcyclopentane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methylene Chloride	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methylheptane[2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methylheptane[3-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methylhexane[2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methylhexane[3-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methylpentane[2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methylpentane[3-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Methylstyrene[alpha-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Nitrobenzene	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Nitropropane[2-]	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Nonane[1-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Octane[n-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Pentane	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Pentene[1-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Pentene(cis-2-)	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Pentene(trans-2-)	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Pinene[alpha-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Pinene[beta-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Propanol[2-]	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Propionitrile	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Propylbenzene[1-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Propylene	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Styrene	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Tetrachloroethene	282 PPBV	NONE	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Tetrahydrofuran	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Toluene	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Trichloroethene	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Trichlorofluoromethane	22.6 PPBV	NONE	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Trimethylpentane[2,3,4-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Vinyl Acetate	100 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Vinyl Chloride	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Xylene[1,2-]	10 PPBV	U	
73-01005	0173-97-0261	402 - 402 IN	AIR	3760R	Xylene[1,3-]	10 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Benzene	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Benzyl Chloride	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Bromomethane	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Carbon Dioxide	15.9%	NONE	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Carbon Tetrachloride	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Chlorobenzene	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Chlorodifluoromethane	15.2 PPBV	NONE	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Chloroethane	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Chloroform	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Chloromethane	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Dibromoethane[1,2-]	7.3 PPBV	NONE	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	61.8 PPBV	NONE	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Dichlorobenzene[1,4-]	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Dichlorodifluoromethane	735 PPBV	NONE	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Dichloroethane[1,1-]	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Dichloroethane[1,2-]	5 PPBV	U	
73-01005	AAC3233	0 - 402 IN	AIR	21386	Dichloroethene[1,1-]	5 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01005	AAC3233	0 - 402 IN	AIR	21388	Dichloroethene(cis-1,2-)	5.3	PPBV	NONE
73-01005	AAC3233	0 - 402 IN	AIR	21388	Dichloroethene(trans-1,2-)	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Dichloropropane[1,2-]	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Dichloropropene(cis-1,3-)	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Dichloropropene(trans-1,3-)	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Ethylbenzene	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Hexachlorobutadiene	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Hydrogen, Molecular	0.1%		U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Methylene Chloride	10.4	PPBV	NONE
73-01005	AAC3233	0 - 402 IN	AIR	21388	Nitrogen, Molecular	89.6%		NONE
73-01005	AAC3233	0 - 402 IN	AIR	21388	Oxygen, Molecular	2.46%		NONE
73-01005	AAC3233	0 - 402 IN	AIR	21388	Styrene	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Tetrachloroethene	284	PPBV	NONE
73-01005	AAC3233	0 - 402 IN	AIR	21388	Toluene	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Trichloroethane[1,1,1-]	6.8	PPBV	NONE
73-01005	AAC3233	0 - 402 IN	AIR	21388	Trichloroethane[1,1,2-]	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Trichloroethene	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Trichlorofluoromethane	66.4	PPBV	NONE
73-01005	AAC3233	0 - 402 IN	AIR	21388	Trimethylbenzene[1,2,4-]	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Vinyl Chloride	5	PPBV	U
73-01005	AAC3233	0 - 402 IN	AIR	21388	Xylene (Total)	8.7	PPBV	NONE
73-01005	AAC4136	402 - 402 IN	AIR	21686	Benzene	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Benzyl Chloride	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Bromomethane	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Carbon Dioxide	14.3%		NONE
73-01005	AAC4136	402 - 402 IN	AIR	21686	Carbon Tetrachloride	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Chlorobenzene	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Chlorodifluoromethane	13.2	PPBV	NONE
73-01005	AAC4136	402 - 402 IN	AIR	21686	Chloroethane	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Chloroform	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Chloromethane	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dibromoethane[1,2-]	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	49.1	PPBV	NONE
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichlorobenzene[1,2-]	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichlorobenzene[1,3-]	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichlorobenzene[1,4-]	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichlorodifluoromethane	492	PPBV	NONE
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichloroethane[1,1-]	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichloroethane[1,2-]	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichloroethene[1,1-]	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichloroethene(cis-1,2-)	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichloroethene(trans-1,2-)	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichloropropane[1,2-]	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichloropropene(cis-1,3-)	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Dichloropropene(trans-1,3-)	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Ethylbenzene	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Hexachlorobutadiene	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Hydrogen, Molecular	0.1%		U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Methylene Chloride	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Nitrogen, Molecular	76.6%		NONE
73-01005	AAC4136	402 - 402 IN	AIR	21686	Oxygen, Molecular	7.04%		NONE
73-01005	AAC4136	402 - 402 IN	AIR	21686	Styrene	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Tetrachloroethene	96.3	PPBV	NONE
73-01005	AAC4136	402 - 402 IN	AIR	21686	Toluene	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Trichloroethane[1,1,1-]	5.22	PPBV	NONE
73-01005	AAC4136	402 - 402 IN	AIR	21686	Trichloroethane[1,1,2-]	1	PPBV	U
73-01005	AAC4136	402 - 402 IN	AIR	21686	Trichloroethene	1.78	PPBV	NONE

LOC ID	SAMP ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CO.
73-01005	AAC4136	402-402 IN	AIR	21686	Trichlorofluoromethane	50.5PPBV	NONE	
73-01005	AAC4136	402-402 IN	AIR	21686	Trimethylbenzene[1,2,4-]	1PPBV	U	
73-01005	AAC4136	402-402 IN	AIR	21686	Trimethylbenzene[1,3,5-]	1PPBV	U	
73-01005	AAC4136	402-402 IN	AIR	21686	Vinyl Chloride	1PPBV	U	
73-01005	AAC4136	402-402 IN	AIR	21686	Xylene (Total)	1PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Benzene	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Benzyl Chloride	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Bromomethane	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Carbon Dioxide	3.05PERCENT	NONE	
73-01006	0173-95-0012	324-324 IN	AIR	78	Carbon Tetrachloride	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Chlorobenzene	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Chlorodifluoromethane	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Chloroethane	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Chloroform	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Chloromethane	13.1PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dibromoethane[1,2-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichlorobenzene[1,2-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichlorobenzene[1,3-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichlorobenzene[1,4-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichlorodifluoromethane	33.9PPBV	NONE	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichloroethane[1,1-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichloroethane[1,2-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichloroethene[1,1-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichloroethene[cis-1,2-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichloroethene[trans-1,2-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichloropropane[1,2-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichloropropene[cis-1,3-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Dichloropropene[trans-1,3-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Ethylbenzene	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Hexachlorobutadiene	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Hydrogen, Molecular	0.1PERCENT	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Methane	0.1PERCENT	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Methylene Chloride	32.6PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Nitrogen, Molecular	73.7PERCENT	NONE	
73-01006	0173-95-0012	324-324 IN	AIR	78	Oxygen, Molecular	18.5PERCENT	NONE	
73-01006	0173-95-0012	324-324 IN	AIR	78	Styrene	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Tetrachloroethene	27.4PPBV	NONE	
73-01006	0173-95-0012	324-324 IN	AIR	78	Toluene	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Trichloroethane[1,1,1-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Trichloroethane[1,1,2-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Trichloroethene	11.6PPBV	NONE	
73-01006	0173-95-0012	324-324 IN	AIR	78	Trichlorofluoromethane	5.9PPBV	NONE	
73-01006	0173-95-0012	324-324 IN	AIR	78	Trimethylbenzene[1,2,4-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Vinyl Chloride	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Xylene[1,2-]	5PPBV	U	
73-01006	0173-95-0012	324-324 IN	AIR	78	Xylene[1,3-]-Xylene[1,4-]	5PPBV	U	
73-01006	0173-95-0055	324-324 IN	AIR	305	Benzene	5PPBV	U	
73-01006	0173-95-0055	324-324 IN	AIR	305	Benzyl Chloride	5PPBV	U	
73-01006	0173-95-0055	324-324 IN	AIR	305	Bromomethane	5PPBV	U	
73-01006	0173-95-0055	324-324 IN	AIR	305	Carbon Dioxide	3.26%	NONE	
73-01006	0173-95-0055	324-324 IN	AIR	305	Carbon Tetrachloride	5PPBV	U	
73-01006	0173-95-0055	324-324 IN	AIR	305	Chlorobenzene	5PPBV	U	
73-01006	0173-95-0055	324-324 IN	AIR	305	Chlorodifluoromethane	5PPBV	U	
73-01006	0173-95-0055	324-324 IN	AIR	305	Chloroethane	5PPBV	U	
73-01006	0173-95-0055	324-324 IN	AIR	305	Chloroform	5PPBV	U	
73-01006	0173-95-0055	324-324 IN	AIR	305	Chloromethane	13.3PPBV	U	
73-01006	0173-95-0055	324-324 IN	AIR	305	Dibromoethane[1,2-]	5PPBV	U	
73-01006	0173-95-0055	324-324 IN	AIR	305	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5PPBV	U	
73-01006	0173-95-0055	324-324 IN	AIR	305	Dichlorobenzene[1,2-]	5PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QTY
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Dichlorobenzene[1,3-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Dichlorobenzene[1,4-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Dichlorodifluoromethane		28.6PPBV	NONE
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Dichloroethane[1,1-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Dichloroethane[1,2-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Dichloroethene[1,1-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Dichloroethene[cis-1,2-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Dichloroethene[trans-1,2-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Dichloropropane[1,2-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Dichloropropene[cis-1,3-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Dichloropropene[trans-1,3-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Ethylbenzene		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Hexachlorobutadiene		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Hydrogen, Molecular		0.1%	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Methane		0.1%	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Methylene Chloride		39.6PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Nitrogen, Molecular		77.6%	NONE
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Oxygen, Molecular		19.5%	NONE
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Styrene		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Tetrachloroethane[1,1,2,2-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Tetrachloroethene		16.1PPBV	NONE
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Toluene		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Trichlorobenzene[1,2,4-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Trichloroethane[1,1,1-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Trichloroethane[1,1,2-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Trichloroethene		6.9PPBV	NONE
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Trichlorofluoromethane		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Trimethylbenzene[1,2,4-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Trimethylbenzene[1,3,5-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Vinyl Chloride		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Xylene[1,2-]		5PPBV	U
73-01006	0173-95-0055	324 - 324 IN	AIR	305	Xylene[1,3-]		5PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Acetone		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Acetonitrile		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Acetophenone		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Acrolein		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Acrylonitrile		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Benzene		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Benzonitrile		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Benzyl Chloride		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Bromodichloromethane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Bromofom		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Bromomethane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Butadiene[1,3-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Butane[n-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Butanol[1-]		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Butanone[2-]		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Butene[1-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Butene[cis-2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Butene[trans-2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Carbon Disulfide		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Carbon Tetrachloride		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Chloro-1,3-butadiene[2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Chloro-1-propene[3-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Chlorobenzene		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Chlorodibromomethane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Chlorodifluoromethane		1.68PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Chloroethane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Chloroform		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Chloromethane		4.86PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Cyclohexane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Cyclohexanone		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Cyclopentane		1PPBV	U

WELL	SAMPLE NO.	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Cyclopentene		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dibromoethane[1,2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1.74	PPBV	NONE
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichlorobenzene[1,2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichlorobenzene[1,3-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichlorobenzene[1,4-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichlorodifluoromethane	31.2	PPBV	NONE
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichloroethane[1,1-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichloroethane[1,2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichloroethene[1,1-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichloroethene[cis-1,2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichloroethene[trans-1,2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichloropropane[1,2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichloropropene[cis-1,3-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dichloropropene[trans-1,3-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Diethyl Ether	10	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dimethylbutane[2,2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dimethylbutane[2,3-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dimethylpentane[2,3-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Dioxane[1,4-]		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Ethanol		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Ethyl Acrylate		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Ethyl tert-Butyl Ether		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Ethylbenzene		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Heptane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Hexachlorobutadiene		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Hexane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Hexanone[2-]		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Hexene[cis-3-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Hexene[trans-2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Isobutane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Isocutane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Isopentane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Isoprene		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Isopropylbenzene		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methacrylonitrile		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methanol		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methyl Methacrylate		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methyl tert-Butyl Ether		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methyl-1-butene[3-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methyl-1-pentene[2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methyl-1-pentene[4-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methyl-2-butene[2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methyl-2-pentanone[4-]		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methylcyclohexane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methylcyclopentane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methylene Chloride		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methylheptane[2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methylheptane[3-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methylhexane[2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methylhexane[3-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methylpentane[2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methylpentane[3-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Methylstyrene[alpha-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Nitrobenzene		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Nitropropane[2-]		10PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Nonane[1-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Octane[n-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Pentane		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Pentene[1-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Pentene[cis-2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Pentene[trans-2-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Pinene[alpha-]		1PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Pinene[beta-]		1PPBV	U

LOC ID	SAMPLE ID	PIV DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QA
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Propanol[2-]	10	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Propionitrile	10	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Propylbenzene[1-]	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Propylene	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Styrene	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Tetrachloroethene	26.5	PPBV	NONE
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Tetrahydrofuran	10	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Toluene	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Trichloroethane[1,1,1-]	1.66	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Trichloroethane[1,1,2-]	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Trichloroethene	10.6	PPBV	NONE
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Trichlorofluoromethane	5.94	PPBV	NONE
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Trimethylpentane[2,3,4-]	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Vinyl Acetate	10	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Vinyl Chloride	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Xylene[1,2-]	1	PPBV	U
73-01006	0173-96-0037	324 - 324 IN	AIR	1871	Xylene[1,3-]-Xylene[1,4-]	1	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Acetone	83.6	PPBV	NONE
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Benzene	2850	PPBV	NONE
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Benzonitrile	50	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Bromodichloromethane	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Bromomethane	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Butadiene[1,3-]	440	PPBV	NONE
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Butane[n-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Butanol[1-]	50	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Butanone[2-]	50	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Butene[1-]	172	PPBV	NONE
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Butene[cis-2-]	26.9	PPBV	NONE
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Butene[trans-2-]	37.9	PPBV	NONE
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Carbon Disulfide	54.3	PPBV	NONE
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Chlorobenzene	232	PPBV	NONE
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Chlorodifluoromethane	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Chloroethane	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Chloroform	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Chloromethane	30.9	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Cyclohexane	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichlorobenzene[1,2-]	25.8	PPBV	NONE
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichlorobenzene[1,3-]	27.3	PPBV	NONE
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichlorobenzene[1,4-]	30.4	PPBV	NONE
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichlorodifluoromethane	31.1	PPBV	NONE
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichloroethane[1,2-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichloroethene[1,1-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichloroethene[cis-1,2-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichloropropane[1,2-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dimethylbutane[2,2-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dimethylbutane[2,3-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Dimethylpentane[2,3-]	5	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Ethanol	50	PPBV	U
73-01006	0173-96-0419	324 - 324 IN	AIR	2341	Ethylbenzene	80.9	PPBV	NONE

LOC	LEAD	ID#	REQ#	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01006	0173-96-0419	324-324 IN	AIR	2341	Heptane	6.2	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Hexane	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Hexene[cis-3-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Isobutane	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Isooctane	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Isopentane	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Isoprene	103	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Isopropylbenzene	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methanol	113	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methyl-1-butene[3-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methyl-1-pentene[2-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methyl-2-butene[2-]	15.8	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methyl-2-pentanone[4-]	50	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methylcyclohexane	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methylcyclopentane	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methylene Chloride	7.4	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methylheptane[2-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methylheptane[3-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methylhexane[2-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methylhexane[3-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methylpentane[2-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methylpentane[3-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Methylstyrene[alpha-]	10.8	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Nitropropane[2-]	50	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Nonane[1-]	5.3	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Octane[n-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Pentane	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Pentene[1-]	5.7	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Pentene[cis-2-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Pentene[trans-2-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Pinene[alpha-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Pinene[beta-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Propanol[2-]	50	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Propylbenzene[1-]	11.3	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Propylene	1020	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Styrene	201	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Tetrachloroethene	22.8	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Tetrahydrofuran	50	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Toluene	1710	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Trichlorobenzene[1,2,4-]	10	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Trichloroethene	9.5	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Trichlorofluoromethane	5.8	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Trimethylbenzene[1,2,4-]	92.9	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Trimethylbenzene[1,3,5-]	17.6	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Trimethylpentane[2,3,4-]	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Vinyl Acetate	50	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Vinyl Chloride	5	PPBV	U
73-01006	0173-96-0419	324-324 IN	AIR	2341	Xylene[1,2-]	280	PPBV	NONE
73-01006	0173-96-0419	324-324 IN	AIR	2341	Xylene[1,3-]	552	PPBV	NONE
73-01006	0173-96-0567	324-324 IN	AIR	2649	Acetone	50	PPBV	U
73-01006	0173-96-0567	324-324 IN	AIR	2649	Acetonitrile	50	PPBV	U
73-01006	0173-96-0567	324-324 IN	AIR	2649	Acetophenone	50	PPBV	U
73-01006	0173-96-0567	324-324 IN	AIR	2649	Acrolein	50	PPBV	U
73-01006	0173-96-0567	324-324 IN	AIR	2649	Acrylonitrile	50	PPBV	U
73-01006	0173-96-0567	324-324 IN	AIR	2649	Benzene	5	PPBV	U
73-01006	0173-96-0567	324-324 IN	AIR	2649	Benzonitrile	50	PPBV	U
73-01006	0173-96-0567	324-324 IN	AIR	2649	Benzyl Chloride	5	PPBV	U
73-01006	0173-96-0567	324-324 IN	AIR	2649	Bromodichloromethane	5	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Bromoform	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Bromomethane	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Butadiene[1,3-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Butane[n-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Butanol[1-]	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Butanone[2-]	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Butene[1-]	17.7 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Butene[cis-2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Butene[trans-2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Carbon Disulfide	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Carbon Tetrachloride	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Chloro-1-propene[3-1]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Chlorobenzene	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Chlorodibromomethane	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Chlorodifluoromethane	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Chloroethane	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Chloroform	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Chloromethane	24.5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Cyclohexane	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Cyclohexanone	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Cyclopentane	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Cyclopentene	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dibromoethane[1,2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichlorobenzene[1,4-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichlorodifluoromethane	34.5 PPBV	NONE	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichloroethane[1,1-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichloroethane[1,2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichloroethene[1,1-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichloroethene[cis-1,2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichloroethene[trans-1,2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichloropropane[1,2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Diethyl Ether	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dimethylbutane[2,2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dimethylbutane[2,3-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dimethylpentane[2,3-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Dioxane[1,4-]	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Ethanol	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Ethyl Acrylate	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Ethyl tert-Butyl Ether	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Ethylbenzene	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Heptane	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Hexachlorobutadiene	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Hexane	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Hexanone[2-]	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Hexene[cis-3-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Hexene[trans-2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Isobutane	5.6 PPBV	NONE	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Isooctane	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Isopentane	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Isoprene	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Isopropylbenzene	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Methacrylonitrile	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Methanol	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Methyl Methacrylate	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Methyl tert-Butyl Ether	50 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Methyl-1-butene[3-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Methyl-1-pentene[2-]	5 PPBV	U	
73-01006	0173-96-0567	324 - 324 IN	AIR	2649	Methyl-1-pentene[4-]	5 PPBV	U	

WELL	SAMPLE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01006	0173-96-0567	324-324 IN	AIR	2649	Methyl-2-butene[2-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Methylcyclohexane	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Methylcyclopentane	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Methylene Chloride	14.2 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Methylheptane[2-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Methylheptane[3-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Methylhexane[2-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Methylhexane[3-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Methylpentane[2-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Methylpentane[3-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Methylstyrene[alpha-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Nitrobenzene	50 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Nitropropane[2-]	50 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Nonane[1-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Octane[n-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Pentane	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Pentene[1-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Pentene[cis-2-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Pentene[trans-2-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Pinene[alpha-]	10.1 PPBV	NONE	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Pinene[beta-]	9.9 PPBV	NONE	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Propanol[2-]	50 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Propionitrile	50 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Propylbenzene[1-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Propylene	5.5 PPBV	NONE	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Styrene	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Tetrachloroethene	20.4 PPBV	NONE	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Tetrahydrofuran	50 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Toluene	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Trichloroethene	7.4 PPBV	NONE	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Trichlorofluoromethane	5.8 PPBV	NONE	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Trimethylbenzene[1,2,4-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Trimethylpentane[2,3,4-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Vinyl Acetate	50 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Vinyl Chloride	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Xylene[1,2-]	5 PPBV	U	
73-01006	0173-96-0567	324-324 IN	AIR	2649	Xylene[1,3-]	5 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Acetone	10 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Benzene	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Benzonitrile	10 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Benzyl Chloride	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Bromodichloromethane	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Bromomethane	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Butadiene[1,3-]	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Butane[n-]	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Butanol[1-]	10 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Butanone[2-]	10 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Butene[1-]	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Butene[cis-2-]	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Butene[trans-2-]	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Carbon Disulfide	10 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Carbon Tetrachloride	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Chlorobenzene	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Chlorodifluoromethane	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Chloroethane	1 PPBV	U	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Chloroform	1.12 PPBV	NONE	
73-01006	0173-96-0619	324-324 IN	AIR	2824	Chloromethane	1 PPBV	U	

TA-73 LANDFILL ANALYTICAL DATA, SOIL GAS-ORGANIC

9/11/98

LOC ID	SAMPLE ID	DEPTH	MC	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CD
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Cyclohexane	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Cyclohexanone	10 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dibromoethane[1,2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1.4 PPBV	NONE	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichlorobenzene[1,4-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichlorodifluoromethane	32 PPBV	NONE	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichloroethane[1,1-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichloroethane[1,2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichloroethene[1,1-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichloropropane[1,2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Diethyl Ether	10 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dimethylbutane[2,2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dimethylbutane[2,3-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Dimethylpentane[2,3-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Ethanol	10 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Ethylbenzene	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Heptane	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Hexachlorobutadiene	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Hexane	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Hexanone[2-]	10 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Hexene[cis-3-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Isobutane	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Isooctane	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Isopentane	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Isoprene	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Isopropylbenzene	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methanol	10 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methyl-1-butene[3-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methyl-1-pentene[2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methyl-2-butene[2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methyl-2-pentanone[4-]	10 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methylcyclohexane	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methylcyclopentane	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methylene Chloride	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methylheptane[2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methylheptane[3-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methylhexane[2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methylhexane[3-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methylpentane[2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methylpentane[3-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Methylstyrene[alpha-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Nitropropane[2-]	10 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Nonane[1-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Octane[n-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Pentane	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Pentene[1-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Pentene[cis-2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Pentene[trans-2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Pinene[alpha-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Pinene[beta-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Propanol[2-]	10 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Propylbenzene[1-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Propylene	1.78 PPBV	NONE	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Styrene	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Tetrachloroethane[1,1,2,2-]	1 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Tetrachloroethene	22.9 PPBV	NONE	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Tetrahydrofuran	10 PPBV	U	
73-01006	0173-96-0619	324 - 324 IN		AIR	2824	Toluene	1 PPBV	U	

ID#	FILE#	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	EDUCAL
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U	
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Trichlorobenzene[1,2,4-]	1PPBV	U	
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Trichloroethane[1,1,1-]	1.28PPBV	NONE	
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Trichloroethane[1,1,2-]	1PPBV	U	
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Trichloroethene	8.28PPBV	NONE	
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Trichlorofluoromethane	5.92PPBV	NONE	
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Trimethylbenzene[1,2,4-]	1PPBV	U	
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1PPBV	U	
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Trimethylpentane[2,3,4-]	1PPBV	U	
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Vinyl Acetate	10PPBV	U	
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Vinyl Chloride	1PPBV	U	
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Xylene[1,2-]	1PPBV	U	
73-01006	0173-96-0619	324 - 324 IN	AIR	2824	Xylene[1,3-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Acetone	10PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Acetonitrile	10PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Acetophenone	10PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Acrolein	10PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Acrylonitrile	10PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Benzene	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Benzonitrile	10PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Benzyl Chloride	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Bromodichloromethane	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Bromoform	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Bromomethane	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Butadiene[1,3-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Butane[n-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Butanol[1-]	10PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Butanone[2-]	10PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Butene[1-]	1.04PPBV	NONE	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Butene[cis-2-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Butene[trans-2-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Carbon Disulfide	10PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Carbon Tetrachloride	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Chloro-1-propene[3-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Chlorobenzene	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Chlorodibromomethane	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Chlorodifluoromethane	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Chloromethane	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Chloroform	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Chloromethane	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Cyclohexane	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Cyclohexanone	10PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Cyclopentane	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Cyclopentene	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dibromoethane[1,2-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	2.08PPBV	NONE	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichlorobenzene[1,2-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichlorobenzene[1,3-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichlorobenzene[1,4-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichlorodifluoromethane	24.8PPBV	NONE	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichloroethane[1,1-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichloroethane[1,2-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichloroethene[1,1-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichloroethene[cis-1,2-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichloroethene[trans-1,2-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichloropropane[1,2-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichloropropene[cis-1,3-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dichloropropene[trans-1,3-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Diethyl Ether	10PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dimethylbutane[2,2-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dimethylbutane[2,3-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dimethylpentane[2,3-]	1PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Dioxane[1,4-]	10PPBV	U	

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Ethanol	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Ethyl Acrylate	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Ethyl tert-Butyl Ether	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Ethylbenzene	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Heptane	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Hexachlorobutadiene	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Hexane	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Hexanone[2-]	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Hexene[cis-3-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Hexene[trans-2-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Isobutane	1.02 PPBV	NONE	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Isocutane	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Isopentane	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Isoprene	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Isopropylbenzene	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methacrylonitrile	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methanol	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methyl Methacrylate	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methyl tert-Butyl Ether	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methyl-1-butene[3-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methyl-1-pentene[2-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methyl-1-pentene[4-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methyl-2-butene[2-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methyl-2-pentanone[4-]	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methylcyclohexane	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methylcyclopentane	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methylene Chloride	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methylheptane[2-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methylheptane[3-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methylhexane[2-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methylhexane[3-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methylpentane[2-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methylpentane[3-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Methylstyrene[alpha-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Nitrobenzene	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Nitropropane[2-]	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Nonane[1-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Octane[n-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Pentane	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Pentene[1-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Pentene[cis-2-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Pentene[trans-2-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Pinene[alpha-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Pinene[beta-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Propanol[2-]	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Propionitrile	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Propylbenzene[1-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Propylene	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Styrene	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Tetrachloroethene	21 PPBV	NONE	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Tetrahydrofuran	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Toluene	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Trichloroethane[1,1,1-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Trichloroethane[1,1,2-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Trichloroethene	5.7 PPBV	NONE	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Trichlorofluoromethane	4.64 PPBV	NONE	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Trimethylpentane[2,3,4-]	1 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Vinyl Acetate	10 PPBV	U	
73-01006	0173-97-0294	324 - 324 IN	AIR	3763R	Vinyl Chloride	1 PPBV	U	

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TIME	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FLAG
73-01006	AAC4137	324 - 324 IN	AIR	21686	Dichloroethene[1,1-]	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Dichloropropane[1,2-]	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Ethylbenzene	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Hexachlorobutadiene	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Hydrogen, Molecular	0.1%	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Methylene Chloride	1.06 PPBV	NONE	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Nitrogen, Molecular	73.7%	NONE	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Oxygen, Molecular	18.2%	NONE	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Styrene	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Tetrachloroethane[1,1,2,2-]	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Tetrachloroethene	32.8 PPBV	NONE	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Toluene	4.04 PPBV	NONE	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Trichlorobenzene[1,2,4-]	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Trichloroethane[1,1,1-]	2.86 PPBV	NONE	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Trichloroethane[1,1,2-]	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Trichloroethene	14.3 PPBV	NONE	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Trichlorofluoromethane	8.2 PPBV	NONE	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Trimethylbenzene[1,2,4-]	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Trimethylbenzene[1,3,5-]	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Vinyl Chloride	1 PPBV	U	
73-01006	AAC4137	324 - 324 IN	AIR	21686	Xylene (Total)	1 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Benzene	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Benzyl Chloride	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Bromomethane	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Carbon Dioxide	16.3 PERCENT	NONE	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Carbon Tetrachloride	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Chlorobenzene	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Chlorodifluoromethane	16.4 PPBV	NONE	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Chloroethane	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Chloroform	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Chloromethane	12.5 PPBV	NONE	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dibromoethane[1,2-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	25.3 PPBV	NONE	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichlorobenzene[1,4-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichlorodifluoromethane	361 PPBV	NONE	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichloroethane[1,1-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichloroethane[1,2-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichloroethene[1,1-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichloroethene[cis-1,2-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichloroethene[trans-1,2-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichloropropane[1,2-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Ethylbenzene	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Hexachlorobutadiene	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Hydrogen, Molecular	0.1 PERCENT	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Methane	0.1 PERCENT	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Methylene Chloride	32.4 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Nitrogen, Molecular	77.5 PERCENT	NONE	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Oxygen, Molecular	4.05 PERCENT	NONE	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Styrene	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Tetrachloroethene	60.7 PPBV	NONE	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Toluene	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Trichloromethane[1,1,1-]	5 PPBV	U	

WELL	DATE	DEPTH	AIR	REQ	TEST	RESULT	UNITS	FINAL
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Trichloroethane[1,1,2-]	5PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Trichloroethene	5PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Trichlorofluoromethane	5.4PPBV	NONE	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Trimethylbenzene[1,2,4-]	5PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Vinyl Chloride	5PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Xylene[1,2-]	5PPBV	U	
73-01007	0173-95-0013	1200 - 1200 IN	AIR	93	Xylene[1,3-]+Xylene[1,4-]	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Benzene	150PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Benzyl Chloride	46.7PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Bromomethane	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Carbon Dioxide	24.1PERCENT	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Carbon Tetrachloride	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Chlorobenzene	42.2PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Chlorodifluoromethane	86.4PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Chloroethane	45.2PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Chloroform	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Chloromethane	18.2PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dibromoethane[1,2-]	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	91.2PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichlorobenzene[1,2-]	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichlorobenzene[1,3-]	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichlorobenzene[1,4-]	291PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichlorodifluoromethane	621PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichloroethane[1,1-]	7.7PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichloroethane[1,2-]	19.1PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichloroethene[1,1-]	28.2PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichloroethene[cis-1,2-]	3590PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichloroethene[trans-1,2-]	67.7PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichloropropane[1,2-]	38.9PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichloropropene[cis-1,3-]	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Dichloropropene[trans-1,3-]	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Ethylbenzene	495PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Hexachlorobutadiene	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Hydrogen, Molecular	0.1PERCENT	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Methane	8.46PERCENT	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Methylene Chloride	85.4PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Nitrogen, Molecular	61.9PERCENT	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Oxygen, Molecular	0.1PERCENT	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Styrene	35.3PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Tetrachloroethene	142PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Toluene	741PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Trichlorobenzene[1,2,4-]	14PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Trichloroethane[1,1,1-]	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Trichloroethane[1,1,2-]	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Trichloroethene	128PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Trichlorofluoromethane	5PPBV	U	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Trimethylbenzene[1,2,4-]	331PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Trimethylbenzene[1,3,5-]	119PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Vinyl Chloride	346PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Xylene[1,2-]	93PPBV	NONE	
73-01007	0173-95-0014	336 - 336 IN	AIR	93	Xylene[1,3-]+Xylene[1,4-]	576PPBV	NONE	
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Benzene	166PPBV	NONE	
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Benzyl Chloride	5PPBV	U	
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Bromomethane	5PPBV	U	
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Carbon Dioxide	28.5PERCENT	NONE	
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Carbon Tetrachloride	5PPBV	U	
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Chlorobenzene	94PPBV	NONE	
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Chlorodifluoromethane	822PPBV	NONE	
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Chloroethane	67.5PPBV	NONE	
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Chloroform	5PPBV	U	
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Chloromethane	19.3PPBV	U	

DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dibromoethane[1,2-]		5 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		131 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichlorobenzene[1,2-]		5 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichlorobenzene[1,3-]		5 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichlorobenzene[1,4-]		202 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichlorodifluoromethane		475 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichloroethane[1,1-]		5 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichloroethane[1,2-]		13.4 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichloroethene[1,1-]		24.5 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichloroethene[cis-1,2-]		7400 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichloroethene[trans-1,2-]		79.3 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichloropropane[1,2-]		22.4 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichloropropene[cis-1,3-]		5 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Dichloropropene[trans-1,3-]		5 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Ethylbenzene		691 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Hexachlorobutadiene		5 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Hydrogen, Molecular		0.1 PERCENT	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Methane		18 PERCENT	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Methylene Chloride		76.1 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Nitrogen, Molecular		51.2 PERCENT	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Oxygen, Molecular		0.846 PERCENT	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Styrene		16.1 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Tetrachloroethane[1,1,2,2-]		5 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Tetrachloroethene		72.5 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Toluene		510 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Trichloro-1,1,2,2-tetrafluoroethane[1,1,2-]		5 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Trichlorobenzene[1,2,4-]		10.8 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Trichloroethane[1,1,1-]		5 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Trichloroethane[1,1,2-]		5 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Trichloroethene		61.7 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Trichlorofluoromethane		5 PPBV	U
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Trimethylbenzene[1,2,4-]		388 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Trimethylbenzene[1,3,5-]		147 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Vinyl Chloride		532 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Xylene[1,2-]		108 PPBV	NONE
73-01007	0173-95-0015	192 - 192 IN	AIR	93	Xylene[1,3-]+Xylene[1,4-]		1320 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Benzene		236 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Benzyl Chloride		5 PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Bromomethane		5 PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Carbon Dioxide		29.9%	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Carbon Tetrachloride		5 PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Chlorobenzene		133 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Chlorodifluoromethane		1330 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Chloroethane		83.2 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Chloroform		5 PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Chloromethane		19.1 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dibromoethane[1,2-]		5 PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		190 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichlorobenzene[1,2-]		5 PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichlorobenzene[1,3-]		5 PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichlorobenzene[1,4-]		294 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichlorodifluoromethane		661 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichloroethane[1,1-]		5 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichloroethane[1,2-]		19.8 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichloroethene[1,1-]		34 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichloroethene[cis-1,2-]		7530 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichloroethene[trans-1,2-]		116 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichloropropane[1,2-]		31.6 PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichloropropene[cis-1,3-]		5 PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Dichloropropene[trans-1,3-]		5 PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Ethylbenzene		847 PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Hexachlorobutadiene		5 PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Hydrogen, Molecular		0.1%	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Methane		18.8%	NONE

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FRIA
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Methylene Chloride	89	PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Nitrogen, Molecular	51.3%		NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Oxygen, Molecular	0.1%		U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Styrene	26.5	PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Tetrachloroethene	99	PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Toluene	648	PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Trichlorobenzene[1,2,4-]	12.2	PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Trichloroethane[1,1,1-]	5	PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Trichloroethane[1,1,2-]	5	PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Trichloroethene	83.9	PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Trichlorofluoromethane	5	PPBV	U
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Trimethylbenzene[1,2,4-]	582	PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Trimethylbenzene[1,3,5-]	228	PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Vinyl Chloride	714	PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Xylene[1,2-]	170	PPBV	NONE
73-01007	0173-95-0031	192 - 192 IN	AIR	93	Xylene[1,3-]+Xylene[1,4-]	1630	PPBV	NONE
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Benzene	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Benzyl Chloride	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Bromomethane	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Carbon Dioxide	14.7%		NONE
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Carbon Tetrachloride	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Chlorobenzene	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Chlorodifluoromethane	15.8	PPBV	NONE
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Chloroethane	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Chloroform	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Chloromethane	12.8	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dibromoethane[1,2-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichlorobenzene[1,2-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichlorobenzene[1,3-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichlorobenzene[1,4-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichlorodifluoromethane	417	PPBV	NONE
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichloroethane[1,1-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichloroethane[1,2-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichloroethene[1,1-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichloroethene[cis-1,2-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichloropropane[1,2-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Ethylbenzene	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Hexachlorobutadiene	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Hydrogen, Molecular	0.1%		U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Methane	0.1%		U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Methylene Chloride	38.9	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Nitrogen, Molecular	73.8%		NONE
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Oxygen, Molecular	4.04%		NONE
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Styrene	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Tetrachloroethene	65.9	PPBV	NONE
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Toluene	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Trichloroethane[1,1,1-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Trichloroethane[1,1,2-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Trichloroethene	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Trichlorofluoromethane	9.2	PPBV	NONE
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Trimethylbenzene[1,2,4-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Vinyl Chloride	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Xylene[1,2-]	5	PPBV	U
73-01007	0173-95-0056	1200 - 1200 IN	AIR	303	Xylene[1,3-]	5	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	REMARK
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Benzene	132	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Benzyl Chloride	31.8	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Bromomethane	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Carbon Dioxide	25.6	%	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Carbon Tetrachloride	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Chlorobenzene	40.3	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Chlorodifluoromethane	1370	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Chloroethane	51.2	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Chloroform	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Chloromethane	19.9	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dibromoethane[1,2-]	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	87.3	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichlorobenzene[1,2-]	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichlorobenzene[1,3-]	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichlorobenzene[1,4-]	248	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichlorodifluoromethane	622	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichloroethane[1,1-]	6.8	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichloroethane[1,2-]	16.9	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichloroethene[1,1-]	31.9	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichloroethene[cis-1,2-]	4310	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichloroethene[trans-1,2-]	72.5	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichloropropane[1,2-]	29.2	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Ethylbenzene	454	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Hexachlorobutadiene	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Hydrogen, Molecular	0.1	%	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Methane	13.1	%	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Methylene Chloride	91.9	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Nitrogen, Molecular	55.1	%	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Oxygen, Molecular	0.865	%	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Styrene	185	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Tetrachloroethene	122	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Toluene	646	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Trichlorobenzene[1,2,4-]	13.5	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Trichloroethane[1,1,1-]	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Trichloroethane[1,1,2-]	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Trichloroethene	114	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Trichlorofluoromethane	5	PPBV	U
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Trimethylbenzene[1,2,4-]	305	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Trimethylbenzene[1,3,5-]	123	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Vinyl Chloride	481	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Xylene[1,2-]	200	PPBV	NONE
73-01007	0173-95-0057	336 - 336 IN	AIR	303	Xylene[1,3-]	1150	PPBV	NONE
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Benzene	264	PPBV	NONE
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Benzyl Chloride	93.1	PPBV	NONE
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Bromomethane	5	PPBV	U
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Carbon Dioxide	29.4	%	NONE
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Carbon Tetrachloride	5	PPBV	U
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Chlorobenzene	161	PPBV	NONE
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Chlorodifluoromethane	2330	PPBV	NONE
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Chloroethane	108	PPBV	NONE
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Chloroform	5	PPBV	U
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Chloromethane	24.1	PPBV	U
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dibromoethane[1,2-]	5	PPBV	U
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	120	PPBV	NONE
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichlorobenzene[1,2-]	5	PPBV	U
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichlorobenzene[1,3-]	5	PPBV	U
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichlorobenzene[1,4-]	370	PPBV	NONE
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichlorodifluoromethane	673	PPBV	NONE
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichloroethane[1,1-]	5	PPBV	U
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichloroethane[1,2-]	18.7	PPBV	NONE

WELL	DATE	TIME	MED	REQUEST	ANALYTE	RESULT	UNITS	FINAL	CL
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichloroethene[1,1-]	41.3	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichloroethene[cis-1,2-]	9000	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichloroethene[trans-1,2-]	140	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichloropropane[1,2-]	37.7	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichloropropene[cis-1,3-]	5	PPBV	U	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Dichloropropene[trans-1,3-]	5	PPBV	U	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Ethylbenzene	1120	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Hexachlorobutadiene	5	PPBV	U	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Hydrogen, Molecular	0.1%		U	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Methane	20.1%		NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Methylene Chloride	101	PPBV	U	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Nitrogen, Molecular	46.2%		NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Oxygen, Molecular	0.686%		NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Styrene	132	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5	PPBV	U	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Tetrachloroethene	122	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Toluene	581	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Trichloro-1,1,2,2-tetrafluoroethane[1,1,2,2-]	5	PPBV	U	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Trichlorobenzene[1,2,4-]	28.6	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Trichloroethane[1,1,1-]	5	PPBV	U	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Trichloroethane[1,1,2-]	5	PPBV	U	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Trichloroethene	125	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Trichlorofluoromethane	5	PPBV	U	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Trimethylbenzene[1,2,4-]	557	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Trimethylbenzene[1,3,5-]	328	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Vinyl Chloride	798	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Xylene[1,2-]	302	PPBV	NONE	
73-01007	0173-95-0058	192 - 192 IN	AIR	303	Xylene[1,3-]	1780	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Benzene	88.4	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Benzyl Chloride	64.8	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Bromomethane	5	PPBV	U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Carbon Dioxide	24.9%		NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Carbon Tetrachloride	5	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Chlorobenzene	30.1	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Chlorodifluoromethane	935	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Chloroethane	35.6	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Chloroform	5	PPBV	U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Chloromethane	17.7	PPBV	U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dibromoethane[1,2-]	5	PPBV	U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichloro-1,1,2,2-tetrafluoroethane[1,1,2,2-]	43.1	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichlorobenzene[1,2-]	5	PPBV	U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichlorobenzene[1,3-]	5	PPBV	U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichlorobenzene[1,4-]	154	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichlorodifluoromethane	313	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichloroethane[1,1-]	5	PPBV	U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichloroethane[1,2-]	10.7	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichloroethene[1,1-]	20	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichloroethene[cis-1,2-]	5490	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichloroethene[trans-1,2-]	61.8	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichloropropane[1,2-]	19.4	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichloropropene[cis-1,3-]	5	PPBV	U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Dichloropropene[trans-1,3-]	5	PPBV	U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Ethylbenzene	349	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Hexachlorobutadiene	5	PPBV	U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Hydrogen, Molecular	0.1%		U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Methane	14.8%		NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Methylene Chloride	80.5	PPBV	U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Nitrogen, Molecular	47.9%		NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Oxygen, Molecular	0.799%		NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Styrene	12.4	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Tetrachloroethane[1,1,2,2-]	5	PPBV	U	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Tetrachloroethene	66.7	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Toluene	560	PPBV	NONE	
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Trichloro-1,1,2,2-tetrafluoroethane[1,1,2,2-]	5	PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	ENRICH
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Trichlorobenzene[1,2,4-]		5 PPBV	U
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Trichloroethane[1,1,1-]		5 PPBV	U
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Trichloroethane[1,1,2-]		5 PPBV	U
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Trichloroethene		66.2 PPBV	NONE
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Trichlorofluoromethane		5 PPBV	U
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Trimethylbenzene[1,2,4-]		240 PPBV	NONE
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Trimethylbenzene[1,3,5-]		109 PPBV	NONE
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Vinyl Chloride		309 PPBV	NONE
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Xylene[1,2-]		154 PPBV	NONE
73-01007	0173-95-0105	336 - 336 IN	AIR	663	Xylene[1,3-]+Xylene[1,4-]		862 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Benzene		114 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Benzyl Chloride		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Bromomethane		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Carbon Dioxide		27%	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Carbon Tetrachloride		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Chlorobenzene		76.7 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Chlorodifluoromethane		1430 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Chloroethane		61.4 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Chloroform		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Chloromethane		20.4 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dibromoethane[1,2-]		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		60.8 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichlorobenzene[1,2-]		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichlorobenzene[1,3-]		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichlorobenzene[1,4-]		232 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichlorodifluoromethane		354 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichloroethane[1,1-]		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichloroethane[1,2-]		10.9 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichloroethane[1,1-]		21.4 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichloroethane[cis-1,2-]		7350 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichloroethane[trans-1,2-]		94.2 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichloropropane[1,2-]		23.3 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichloropropene[cis-1,3-]		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Dichloropropene[trans-1,3-]		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Ethylbenzene		618 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Hexachlorobutadiene		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Hydrogen, Molecular		0.1%	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Methane		17.6%	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Methylene Chloride		90.2 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Nitrogen, Molecular		42.4%	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Oxygen, Molecular		0.259%	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Styrene		6.7 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Tetrachloroethane[1,1,2,2-]		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Tetrachloroethene		65.4 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Toluene		382 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Trichlorobenzene[1,2,4-]		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Trichloroethane[1,1,1-]		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Trichloroethane[1,1,2-]		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Trichloroethene		64.4 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Trichlorofluoromethane		5 PPBV	U
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Trimethylbenzene[1,2,4-]		472 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Trimethylbenzene[1,3,5-]		260 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Vinyl Chloride		450 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Xylene[1,2-]		157 PPBV	NONE
73-01007	0173-95-0106	192 - 192 IN	AIR	663	Xylene[1,3-]+Xylene[1,4-]		1500 PPBV	NONE
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Acetone		54.9 PPBV	U
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Acetonitrile		10 PPBV	U
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Acetophenone		10 PPBV	U
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Acrolein		10 PPBV	U
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Acrylonitrile		10 PPBV	U
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Benzene		39.2 PPBV	NONE
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Benzonitrile		10 PPBV	U
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Benzyl Chloride		10 PPBV	U

DATE	LOC	ANALYTE	RESULT	UNIT	STATUS
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Bromodichloromethane	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Bromoform	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Bromomethane	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Butadiene[1,3-]	10.5 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Butane[n-]	72.9 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Butanol[1-]	30.2 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Butanone[2-]	61.6 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Butene[1-]	218 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Butene[dis-2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Butene[trans-2-]	265 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Carbon Disulfide	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Carbon Tetrachloride	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Chloro-1-propene[3-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Chlorobenzene	18.5 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Chlorodibromomethane	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Chlorodifluoromethane	439 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Chloroethane	21.8 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Chloroform	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Chloromethane	30.3 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Cyclohexane	245 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Cyclohexanone	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Cyclopentane	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Cyclopentene	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dibromoethane[1,2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	59.4 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichlorobenzene[1,2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichlorobenzene[1,3-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichlorobenzene[1,4-]	274 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichlorodifluoromethane	455 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichloroethane[1,1-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichloroethane[1,2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichloroethene[1,1-]	17.2 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichloroethene[cis-1,2-]	1620 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichloroethene[trans-1,2-]	25.6 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichloropropane[1,2-]	21.8 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichloropropene[cis-1,3-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dichloropropene[trans-1,3-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Diethyl Ether	45.1 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dimethylbutane[2,2-]	32.1 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dimethylbutane[2,3-]	28.8 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dimethylpentane[2,3-]	22.1 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Dioxane[1,4-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Ethanol	21.5 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Ethyl Acrylate	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Ethyl tert-Butyl Ether	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Ethylbenzene	236 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Heptane	346 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Hexachlorobutadiene	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Hexane	91.6 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Hexanone[2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Hexene[cis-3-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Hexene[trans-2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Isobutane	821 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Isooctane	19.8 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Isopentane	16.8 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Isoprene	26.2 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Isopropylbenzene	44.5 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Methacrylonitrile	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Methanol	322 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Methyl Methacrylate	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Methyl tert-Butyl Ether	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Methyl-1-butene[3-]	49.7 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN AIR 1880 Methyl-1-pentene[2-]	14 PPBV	NONE	

DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTES	RESULT	UNITS	FINAL C.
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methyl-1-pentene[4-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methyl-2-butene[2-]	19.4 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methyl-2-pentanone[4-]	67.7 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methylcyclohexane	33.8 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methylcyclopentane	51.8 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methylene Chloride	59.6 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methylheptane[2-]	168 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methylheptane[3-]	194 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methylhexane[2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methylhexane[3-]	50.8 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methylpentane[2-]	26.3 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methylpentane[3-]	33.1 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Methylstyrene[alpha-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Nitrobenzene	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Nitropropane[2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Nonane[1-]	777 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Octane[n-]	380 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Pentane	24.6 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Pentane[1-]	105 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Pentene[alpha-2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Pentene[trans-2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Pinene[alpha-]	148 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Pinene[beta-]	831 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Propanol[2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Propionitrile	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Propylbenzene[1-]	25.6 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Propylene	543 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Styrene	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Tetrachloroethene	193 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Tetrahydrofuran	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Toluene	420 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Trichloroethene	136 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Trichlorofluoromethane	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Trimethylbenzene[1,2,4-]	443 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Trimethylbenzene[1,3,5-]	173 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Trimethylpentane[2,3,4-]	84.6 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Vinyl Acetate	10 PPBV	U	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Vinyl Chloride	157 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Xylene[1,2-]	168 PPBV	NONE	
73-01007	0173-96-0044	336 - 336 IN	AIR	1880	Xylene[1,3-]+Xylene[1,4-]	1030 PPBV	NONE	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Acetone	77.2 PPBV	NONE	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Acetonitrile	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Acetophenone	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Acrolein	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Acrylonitrile	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Benzene	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Benzonitrile	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Benzyl Chloride	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Bromodichloromethane	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Bromoform	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Bromomethane	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Butadiene[1,3-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Butane[n-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Butanol[1-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Butanone[2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Butene[1-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Butene[alpha-2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Butene[trans-2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Carbon Disulfide	10 PPBV	U	

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WELL	DATE	DEPTH	MEDIA	REQ. #	ANALYTE	RESULT	UNIT	STATUS
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Carbon Tetrachloride	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Chloro-1-propene[3-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Chlorobenzene	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Chlorodibromomethane	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Chlorodifluoromethane	837 PPBV	NONE	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Chloroethane	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Chloroform	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Chloromethane	31.4 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Cyclohexane	32.6 PPBV	NONE	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Cyclohexanone	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Cyclopentane	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Cyclopentene	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dibromomethane[1,2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	94.1 PPBV	NONE	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichlorobenzene[1,2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichlorobenzene[1,3-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichlorobenzene[1,4-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichlorodifluoromethane	1180 PPBV	NONE	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichloroethane[1,1-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichloroethane[1,2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichloroethene[1,1-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichloroethene[cis-1,2-]	86.5 PPBV	NONE	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichloroethene[trans-1,2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichloropropane[1,2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Diethyl Ether	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dimethylbutane[2,2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dimethylbutane[2,3-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dimethylpentane[2,3-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Dioxane[1,4-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Ethanol	28.9 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Ethyl Acrylate	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Ethyl tert-Butyl Ether	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Ethylbenzene	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Heptane	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Hexachlorobutadiene	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Hexane	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Hexanone[2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Hexene[cis-3-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Hexene[trans-2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Isobutane	436 PPBV	NONE	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Isooctane	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Isopentane	14 PPBV	NONE	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Isoprene	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Isopropylbenzene	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methacrylonitrile	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methanol	315 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methyl Methacrylate	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methyl tert-Butyl Ether	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methyl-1-butene[3-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methyl-1-pentene[2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methyl-1-pentene[4-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methyl-2-butene[2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methyl-2-pentanone[4-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methylcyclohexane	24.2 PPBV	NONE	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methylcyclopentane	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methylene Chloride	47.8 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methylheptane[2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methylheptane[3-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methylhexane[2-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methylhexane[3-]	10 PPBV	U	
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methylpentane[2-]	10 PPBV	U	

PORT	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	STATUS
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methylpentane[3-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Methylstyrene[alpha-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Nitrobenzene		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Nitropropane[2-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Nonane[1-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Octane[n-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Pentane		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Pentene[1-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Pentene[cis-2-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Pentene[trans-2-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Pinene[alpha-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Pinene[beta-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Propanol[2-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Propionitrile		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Propylbenzene[1-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Propylene		51.3 PPBV	NONE
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Styrene		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Tetrachloroethane[1,1,2,2-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Tetrachloroethane		305 PPBV	NONE
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Tetrahydrofuran		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Toluene		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]		11 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Trichlorobenzene[1,2,4-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Trichloroethane[1,1,1-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Trichloroethane[1,1,2-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Trichloroethene		12.9 PPBV	NONE
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Trichlorofluoromethane		58.1 PPBV	NONE
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Trimethylbenzene[1,2,4-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Trimethylbenzene[1,3,5-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Trimethylpentane[2,3,4-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Vinyl Acetate		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Vinyl Chloride		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Xylene[1,2-]		10 PPBV	U
73-01007	0173-96-0045	1200 - 1200 IN	AIR	1880	Xylene[1,3-]+Xylene[1,4-]		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Acetone		78.9 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Acetonitrile		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Acetophenone		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Acrolein		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Acrylonitrile		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Benzene		143 PPBV	NONE
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Benzonitrile		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Benzyl Chloride		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Bromodichloromethane		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Bromoform		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Bromomethane		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Butadiene[1,3-]		12.3 PPBV	NONE
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Butane[n-]		664 PPBV	NONE
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Butanol[1-]		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Butanone[2-]		13.7 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Butene[1-]		215 PPBV	NONE
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Butene[cis-2-]		15.1 PPBV	NONE
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Butene[trans-2-]		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Carbon Disulfide		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Carbon Tetrachloride		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Chloro-1,3-butadiene[2-]		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Chloro-1-propene[3-]		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Chlorobenzene		131 PPBV	NONE
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Chlorodibromomethane		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Chlorodifluoromethane		767 PPBV	NONE
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Chloroethane		50.6 PPBV	NONE
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Chloroform		10 PPBV	U
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Chloromethane		67.8 PPBV	NONE
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Cyclohexane		385 PPBV	NONE
73-01007	0173-96-0046	192 - 192 IN	AIR	1880	Cyclohexanone		10 PPBV	U

73-01007	0173-96-0046	192-192 IN	AIR	1880	Cyclopentane	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Cyclopentene	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dibromoethane[1,2-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	85.8 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichlorobenzene[1,2-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichlorobenzene[1,3-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichlorobenzene[1,4-]	471 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichlorodifluoromethane	382 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichloroethane[1,1-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichloroethane[1,2-]	15.9 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichloroethene[1,1-]	21.8 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichloroethene[cis-1,2-]	6080 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichloroethene[trans-1,2-]	97.6 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichloropropane[1,2-]	31.6 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichloropropene[cis-1,3-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dichloropropene[trans-1,3-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Diethyl Ether	56.2 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dimethylbutane[2,2-]	14.7 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dimethylbutane[2,3-]	44.3 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dimethylpentane[2,3-]	41.9 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Dioxane[1,4-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Ethanol	16.3 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Ethyl Acrylate	23 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Ethyl tert-Butyl Ether	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Ethylbenzene	970 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Heptane	768 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Hexachlorobutadiene	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Hexane	204 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Hexanone[2-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Hexene[cis-3-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Hexene[trans-2-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Isobutane	2630 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Isooctane	32 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Isopentane	28.7 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Isoprene	18.5 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Isopropylbenzene	112 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methacrylonitrile	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methanol	241 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methyl Methacrylate	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methyl tert-Butyl Ether	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methyl-1-butene[3-]	64 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methyl-1-pentene[2-]	21.6 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methyl-1-pentene[4-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methyl-2-butene[2-]	42.7 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methyl-2-pentanone[4-]	14.4 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methylcyclohexane	765 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methylcyclopentane	107 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methylene Chloride	45.4 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methylheptane[2-]	757 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methylheptane[3-]	603 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methylhexane[2-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methylhexane[3-]	102 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methylpentane[2-]	63.5 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methylpentane[3-]	70 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Methylstyrene[alpha-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Nitrobenzene	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Nitropropane[2-]	37.3 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Nonane[1-]	2010 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Octane[n-]	892 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Pentane	59.2 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Pentene[1-]	75 PPBV	NONE
73-01007	0173-96-0046	192-192 IN	AIR	1880	Pentene[cis-2-]	43.8 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Pentene[trans-2-]	10 PPBV	U
73-01007	0173-96-0046	192-192 IN	AIR	1880	Pinene[alpha-]	474 PPBV	NONE

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WELL	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CO.
73-01007	0173-96-0057	-	AIR	1880	Trichlorobenzene[1,2,4-]	22.9 PPBV	NONE	
73-01007	0173-96-0057	-	AIR	1880	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01007	0173-96-0057	-	AIR	1880	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01007	0173-96-0057	-	AIR	1880	Trichloroethene	72.9 PPBV	NONE	
73-01007	0173-96-0057	-	AIR	1880	Trichlorofluoromethane	10 PPBV	U	
73-01007	0173-96-0057	-	AIR	1880	Trimethylbenzene[1,2,4-]	698 PPBV	NONE	
73-01007	0173-96-0057	-	AIR	1880	Trimethylbenzene[1,3,5-]	287 PPBV	NONE	
73-01007	0173-96-0057	-	AIR	1880	Trimethylpentane[2,3,4-]	167 PPBV	NONE	
73-01007	0173-96-0057	-	AIR	1880	Vinyl Acetate	10 PPBV	U	
73-01007	0173-96-0057	-	AIR	1880	Vinyl Chloride	361 PPBV	NONE	
73-01007	0173-96-0057	-	AIR	1880	Xylene[1,2-]	270 PPBV	NONE	
73-01007	0173-96-0057	-	AIR	1880	Xylene[1,3-]+Xylene[1,4-]	1900 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Acetone	69.6 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Benzene	276 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Benzonitrile	50 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Benzyl Chloride	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Bromodichloromethane	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Bromomethane	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Butadiene[1,3-]	88.7 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Butane[n-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Butanol[1-]	50 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Butanone[2-]	50 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Butene[1-]	48.8 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Butene[cs-2-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Butene[trans-2-]	6.5 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Carbon Disulfide	50 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Chlorobenzene	41.3 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Chlorodifluoromethane	11.2 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Chloroethane	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Chloroform	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Chloromethane	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Cyclohexane	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Cyclohexanone	50 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dibromoethane[1,2-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	21.2 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichlorobenzene[1,2-]	13.5 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichlorobenzene[1,3-]	9.8 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichlorobenzene[1,4-]	13 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichlorodifluoromethane	288 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichloroethane[1,1-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichloroethane[1,2-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichloroethene[1,1-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichloroethene[cs-1,2-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichloroethene[trans-1,2-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichloropropane[1,2-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichloropropene[cs-1,3-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Diethyl Ether	50 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dimethylbutane[2,2-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dimethylbutane[2,3-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Dimethylpentane[2,3-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Ethanol	50 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Ethylbenzene	10.1 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Heptane	5.2 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Hexachlorobutadiene	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Hexane	5.8 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Hexanone[2-]	50 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Hexene[cs-3-]	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Isobutane	47.2 PPBV	NONE	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Isooctane	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Isopentane	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Isoprene	5 PPBV	U	
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Isopropylbenzene	5 PPBV	U	

WELL	DATE	DEPTH	ANALYST	CONC.	UNIT	REMARKS
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methanol	92.6 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methyl-1-butene[3-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methyl-1-pentene[2-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methyl-2-butene[2-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methylcyclohexane	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methylcyclopentane	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methylene Chloride	68.9 PPBV NONE
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methylheptane[2-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methylheptane[3-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methylhexane[2-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methylhexane[3-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methylpentane[2-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methylpentane[3-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Methylstyrene[alpha-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Nitropropane[2-]	50 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Nonane[1-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Octane[n-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Pentane	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Pentene[1-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Pentene[cis-2-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Pentene[trans-2-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Pinene[alpha-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Pinene[beta-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Propanol[2-]	50 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Propylbenzene[1-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Propylene	187 PPBV NONE
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Styrene	33.1 PPBV NONE
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Tetrachloroethene	33.4 PPBV NONE
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Tetrahydrofuran	50 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Toluene	170 PPBV NONE
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	8.7 PPBV NONE
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Trichloroethene	25 PPBV NONE
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Trichlorofluoromethane	7.4 PPBV NONE
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Trimethylbenzene[1,2,4-]	37 PPBV NONE
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Trimethylbenzene[1,3,5-]	6.2 PPBV NONE
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Trimethylpentane[2,3,4-]	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Vinyl Acetate	50 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Vinyl Chloride	5 PPBV U
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Xylene[1,2-]	45.9 PPBV NONE
73-01007	0173-96-0421	1200 - 1200 IN	AIR	2341	Xylene[1,3-]	84.4 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Acetone	50 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Benzene	107 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Benzonitrile	50 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Benzyl Chloride	5 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Bromodichloromethane	8.1 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Bromomethane	5 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Butadiene[1,3-]	5 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Butane[n-]	134 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Butanol[1-]	50 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Butanone[2-]	50 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Butene[1-]	218 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Butene[cis-2-]	12.1 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Butene[trans-2-]	10.4 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Carbon Disulfide	5 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Carbon Tetrachloride	5 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Chlorobenzene	45.2 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Chlorodifluoromethane	1030 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Chloroethane	44.2 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Chloroform	5 PPBV U

LOC ID	WELL ID	DEPTH IN	MEDIA	REQUEST	ANALYTE	CONCENTRATION	UNITS	STATUS
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Chloromethane	29.9	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Cyclohexane	304	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	87.4	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichlorobenzene[1,4-]	122	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichlorodifluoromethane	420	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichloroethane[1,2-]	11.4	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichloroethene[1,1-]	21.1	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichloroethene[cis-1,2-]	5020	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichloroethene[trans-1,2-]	57.2	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichloropropane[1,2-]	24.1	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dimethylbutane[2,2-]	25.4	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dimethylbutane[2,3-]	40.3	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Dimethylpentane[2,3-]	26.1	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Ethanol	50	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Ethylbenzene	656	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Heptane	639	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Hexane	418	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Hexene[cis-3-]	10	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Isobutane	988	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Isocane	26.1	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Isopentane	23.2	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Isoprene	5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Isopropylbenzene	70	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methanol	63.5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methyl-1-butene[3-]	54.1	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methyl-1-pentene[2-]	5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methyl-2-butene[2-]	30.6	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methyl-2-pentanone[4-]	53	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methylcyclohexane	599	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methylcyclopentane	123	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methylene Chloride	63.4	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methylheptane[2-]	360	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methylheptane[3-]	382	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methylhexane[2-]	53	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methylhexane[3-]	75.1	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methylpentane[2-]	159	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methylpentane[3-]	190	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Methylstyrene[alpha-]	5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Nitropropane[2-]	50	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Nonane[1-]	1670	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Octane[n-]	883	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Pentane	53.4	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Pentene[1-]	63.2	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Pentene[cis-2-]	5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Pentene[trans-2-]	9.6	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Pinene[alpha-]	431	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Pinene[beta-]	1460	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Propanol[2-]	50	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Propylbenzene[1-]	55.1	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Propylene	1100	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Styrene	8.8	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Tetrachloroethene	124	PPBV	NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Tetrahydrofuran	50	PPBV	U

WELL	DATE	DEPTH	ANALYST	RESULT	UNIT	FLA
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Toluene	784 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Trichloroethene	107 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Trichlorofluoromethane	8.9 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Trimethylbenzene[1,2,4-]	199 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Trimethylbenzene[1,3,5-]	81.1 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Trimethylpentane[2,3,4-]	152 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Vinyl Acetate	50 PPBV U
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Vinyl Chloride	428 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Xylene[1,2-]	340 PPBV NONE
73-01007	0173-96-0422	336 - 336 IN	AIR	2341	Xylene[1,3-]	2060 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Acetone	135 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Benzene	99.3 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Benzonitrile	50 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Benzyl Chloride	5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Bromodichloromethane	7.6 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Bromomethane	5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Butadiene[1,3-]	5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Butane[n-]	146 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Butanol[1-]	50 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Butanone[2-]	50 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Butene[1-]	237 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Butene[cis-2-]	14.1 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Butene[trans-2-]	12.4 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Carbon Disulfide	125 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Carbon Tetrachloride	5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Chlorobenzene	47.3 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Chlorodifluoromethane	1050 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Chloroethane	49.2 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Chloroform	5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Chloromethane	32.5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Cyclohexane	334 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Cyclohexanone	50 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dibromoethane[1,2-]	5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	85.5 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichlorobenzene[1,2-]	5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichlorobenzene[1,3-]	5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichlorobenzene[1,4-]	124 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichlorodifluoromethane	468 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichloroethane[1,1-]	5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichloroethane[1,2-]	11.6 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichloroethene[1,1-]	21.7 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichloroethene[cis-1,2-]	4880 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichloroethene[trans-1,2-]	60.9 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichloropropane[1,2-]	25.7 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichloropropene[cis-1,3-]	5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dichloropropene[trans-1,3-]	5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Diethyl Ether	50 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dimethylbutane[2,2-]	22.7 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dimethylbutane[2,3-]	44 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Dimethylpentane[2,3-]	28.9 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Ethanol	50 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Ethylbenzene	608 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Heptane	691 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Hexachlorobutadiene	5 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Hexane	402 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Hexanone[2-]	50 PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Hexene[cis-3-]	9.7 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Isobutane	2120 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Isooctane	27.2 PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Isopentane	25.6 PPBV NONE

73-01007-192 IN - 192 IN - 192 IN

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	CONCENTRATION	UNIT
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Isoprene	5	PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Isopropylbenzene	72.3	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methanol	561	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methyl-1-butene[3-]	57.4	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methyl-1-pentene[2-]	5	PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methyl-2-butene[2-]	31.2	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methyl-2-pentanone[4-]	60.2	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methylcyclohexane	643	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methylcyclopentane	127	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methylene Chloride	77	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methylheptane[2-]	368	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methylheptane[3-]	405	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methylhexane[2-]	7.5	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methylhexane[3-]	80.4	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methylpentane[2-]	148	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methylpentane[3-]	196	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Methylstyrene(alpha-)	5	PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Nitropropane[2-]	50	PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Nonane[1-]	1810	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Octane[n-]	858	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Pentane	56.7	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Pentene[1-]	80.5	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Pentene[cis-2-]	5.7	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Pentene[trans-2-]	9.8	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Pinene(alpha-)	500	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Pinene(beta-)	1560	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Propanol[2-]	50	PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Propylbenzene[1-]	57.6	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Propylene	1100	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Styrene	8.2	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Tetrachloroethene	119	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Tetrahydrofuran	50	PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Toluene	717	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5	PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Trichloroethene	114	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Trichlorofluoromethane	10.3	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Trimethylbenzene[1,2,4-]	201	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Trimethylbenzene[1,3,5-]	79.4	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Trimethylpentane[2,3,4-]	181	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Vinyl Acetate	50	PPBV U
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Vinyl Chloride	421	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Xylene[1,2-]	307	PPBV NONE
73-01007	0173-96-0423	336 - 336 IN	AIR	2341	Xylene[1,3-]	1910	PPBV NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Acetone	52.9	PPBV NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Benzene	59.6	PPBV NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Benzonitrile	50	PPBV U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Benzyl Chloride	5	PPBV U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Bromodichloromethane	5	PPBV U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Bromomethane	5	PPBV U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Butadiene[1,3-]	5	PPBV U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Butane[n-]	158	PPBV NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Butanol[1-]	50	PPBV U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Butanone[2-]	50	PPBV U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Butene[1-]	234	PPBV NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Butene[cis-2-]	14.5	PPBV NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Butene[trans-2-]	11.8	PPBV NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Carbon Disulfide	50	PPBV U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Carbon Tetrachloride	5	PPBV U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Chlorobenzene	43.6	PPBV NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Chlorodifluoromethane	1090	PPBV NONE

73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Chloroethane	45.1PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Chloroform	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Chloromethane	36.9PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Cyclohexane	311PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Cyclohexanone	50PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dibromoethane[1,2-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	55.4PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichlorobenzene[1,2-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichlorobenzene[1,3-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichlorobenzene[1,4-]	144PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichlorodifluoromethane	370PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichloroethane[1,1-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichloroethane[1,2-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichloroethene[1,1-]	13.2PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichloroethene[cis-1,2-]	4010PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichloroethene[trans-1,2-]	53.6PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichloropropane[1,2-]	20.7PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichloropropene[cis-1,3-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dichloropropene[trans-1,3-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Diethyl Ether	50PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dimethylbutane[2,2-]	30.1PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dimethylbutane[2,3-]	40PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Dimethylpentane[2,3-]	26.3PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Ethanol	50PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Ethylbenzene	489PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Heptane	632PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Hexachlorobutadiene	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Hexane	579PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Hexanone[2-]	50PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Hexene[cis-3-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Isobutane	2080PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Isooctane	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Isopentane	27.4PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Isoprene	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Isopropylbenzene	85.6PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methanol	246PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methyl-1-butene[3-]	55.2PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methyl-1-pentene[2-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methyl-2-butene[2-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methyl-2-pentanone[4-]	50PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methylcyclohexane	662PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methylcyclopentane	173PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methylene Chloride	40.6PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methylheptane[2-]	422PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methylheptane[3-]	484PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methylhexane[2-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methylhexane[3-]	75.8PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methylpentane[2-]	220PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methylpentane[3-]	270PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Methylstyrene(alpha-)	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Nitropropane[2-]	50PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Nonane[1-]	1760PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Octane(n-)	977PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Pentane	60.4PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Pentene[1-]	102PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Pentene[cis-2-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Pentene[trans-2-]	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Pinene(alpha-)	874PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Pinene(beta-)	495PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Propanol[2-]	50PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Propylbenzene[1-]	53.9PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Propylene	1090PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Styrene	5PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5PPBV	U

DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST #	ANALYTE	CONC. (PPBV)	INT.	REMARKS
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Tetrachloroethene	94.3	PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Tetrahydrofuran	50	PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Toluene	215	PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Trichloroethene	65.4	PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Trichlorofluoromethane	10.4	PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Trimethylbenzene[1,2,4-]	217	PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Trimethylbenzene[1,3,5-]	91.7	PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Trimethylpentane[2,3,4-]	187	PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Vinyl Acetate	673	PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Vinyl Chloride	390	PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Xylene[1,2-]	196	PPBV	NONE
73-01007	0173-96-0424	192 - 192 IN	AIR	2341	Xylene[1,3-]	1520	PPBV	NONE
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Acetone	50	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Acetonitrile	50	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Acetophenone	50	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Acrolein	50	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Acrylonitrile	50	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Benzene	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Benzonitrile	50	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Benzyl Chloride	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Bromodichloromethane	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Bromoform	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Bromomethane	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Butadiene[1,3-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Butane[n-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Butanol[1-]	50	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Butanone[2-]	50	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Butene[1-]	19.1	PPBV	NONE
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Butene[cs-2-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Butene[trans-2-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Carbon Disulfide	50	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Carbon Tetrachloride	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Chloro-1-propene[3-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Chlorobenzene	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Chlorodibromomethane	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Chlorodifluoromethane	5.2	PPBV	NONE
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Chloroethane	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Chloroform	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Chloromethane	5.9	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Cyclohexane	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Cyclohexanone	50	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Cyclopentane	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Cyclopentene	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dibromoethane[1,2-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichlorobenzene[1,2-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichlorobenzene[1,3-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichlorobenzene[1,4-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichlorodifluoromethane	288	PPBV	NONE
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichloroethane[1,1-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichloroethane[1,2-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichloroethene[1,1-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichloroethene[cs-1,2-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichloropropane[1,2-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichloropropene[cs-1,3-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Diethyl Ether	50	PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dimethylbutane[2,2-]	5	PPBV	U

WELL	DATE	DEPTH	INSTR	CONC	NAME	UNIT	REMARKS
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dimethylbutane[2,3-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dimethylpentane[2,3-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Dioxane[1,4-]	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Ethanol	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Ethyl Acrylate	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Ethyl tert-Butyl Ether	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Ethylbenzene	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Heptane	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Hexachlorobutadiene	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Hexane	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Hexanone[2-]	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Hexene[cis-3-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Hexene[trans-2-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Isobutane	88.6 PPBV	NONE
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Isooctane	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Isopentane	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Isoprene	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Isopropylbenzene	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methacrylonitrile	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methanol	154 PPBV	NONE
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methyl Methacrylate	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methyl tert-Butyl Ether	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methyl-1-butene[3-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methyl-1-pentene[2-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methyl-1-pentene[4-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methyl-2-butene[2-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methyl-2-pentanone[4-]	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methylcyclohexane	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methylcyclopentane	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methylene Chloride	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methylheptane[2-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methylheptane[3-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methylhexane[2-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methylhexane[3-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methylpentane[2-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methylpentane[3-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Methylstyrene[alpha-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Nitrobenzene	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Nitropropane[2-]	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Nonane[1-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Octane[n-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Pentane	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Pentene[1-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Pentene[cis-2-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Pentene[trans-2-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Pinene[alpha-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Pinene[beta-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Propanol[2-]	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Propionitrile	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Propylbenzene[1-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Propylene	109 PPBV	NONE
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Styrene	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Tetrachloroethene	31.2 PPBV	NONE
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Tetrahydrofuran	50 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Toluene	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Trichloroethane[1,1,1-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Trichloroethane[1,1,2-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Trichloroethene	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Trichlorofluoromethane	5 PPBV	NONE
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Trimethylbenzene[1,2,4-]	5 PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Trimethylbenzene[1,3,5-]	5 PPBV	U

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	UNITS	STATUS
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Trimethylpentane[2,3,4-]		5PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Vinyl Acetate		50PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Vinyl Chloride		5PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Xylene[1,2-]		5PPBV	U
73-01007	0173-96-0550	1200 - 1200 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Acetone		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Acetonitrile		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Acetophenone		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Acrolein		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Acrylonitrile		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Benzene		127PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Benzonitrile		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Benzyl Chloride		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Bromodichloromethane		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Bromoforn		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Bromomethane		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Butadiene[1,3-]		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Butane[n-]		154PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Butanol[1-]		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Butanone[2-]		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Butene[1-]		246PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Butene[cis-2-]		18.5PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Butene[trans-2-]		10.2PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Carbon Disulfide		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Carbon Tetrachloride		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Chloro-1,3-butadiene[2-]		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Chloro-1-propene[3-]		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Chlorobenzene		51.4PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Chlorodibromomethane		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Chlorodifluoromethane		1100PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Chloroethane		39.8PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Chloroform		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Chloromethane		31.7PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Cyclohexane		311PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Cyclohexanone		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Cyclopentane		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Cyclopentene		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dibromoethane[1,2-]		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		122PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichlorobenzene[1,2-]		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichlorobenzene[1,3-]		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichlorobenzene[1,4-]		150PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichlorodifluoromethane		800PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichloroethane[1,1-]		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichloroethane[1,2-]		12.5PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichloroethene[1,1-]		21.5PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichloroethene[cis-1,2-]		5420PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichloroethene[trans-1,2-]		59.2PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichloropropane[1,2-]		23PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichloropropene[cis-1,3-]		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dichloropropene[trans-1,3-]		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Diethyl Ether		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dimethylbutane[2,2-]		18.7PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dimethylbutane[2,3-]		45PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dimethylpentane[2,3-]		29.6PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Dioxane[1,4-]		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Ethanol		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Ethyl Acrylate		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Ethyl tert-Butyl Ether		50PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Ethylbenzene		767PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Heptane		588PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Hexachlorobutadiene		5PPBV	U
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Hexane		375PPBV	NONE
73-01007	0173-96-0551	336 - 336 IN	AIR	2642	Hexanone[2-]		50PPBV	U

WELL	DATE	DEPTH	ANAL	RESULT	UNIT
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Hexene[<i>cis</i> -3-]	8.6PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Hexene[<i>trans</i> -2-]	5PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Isobutane	1760PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Isooctane	27PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Isopentane	5PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Isoprene	14.3PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Isopropylbenzene	57.6PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methacrylonitrile	50PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methanol	50PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methyl Methacrylate	50PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methyl tert-Butyl Ether	50PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methyl-1-butene[3-]	92.7PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methyl-1-pentene[2-]	15.8PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methyl-1-pentene[4-]	5PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methyl-2-butene[2-]	40.9PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methyl-2-pentanone[4-]	50PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methylcyclohexane	476PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methylcyclopentane	132PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methylene Chloride	73PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methylheptane[2-]	297PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methylheptane[3-]	330PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methylhexane[2-]	7.1PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methylhexane[3-]	77PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methylpentane[2-]	114PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methylpentane[3-]	164PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Methylstyrene[alpha-]	5PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Nitrobenzene	50PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Nitropropane[2-]	50PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Nonane[1-]	1630PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Octane[n-]	721PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Pentane	38.9PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Pentene[1-]	85.6PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Pentene[<i>cis</i> -2-]	5.1PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Pentene[<i>trans</i> -2-]	10.1PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Pinene[alpha-]	376PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Pinene[beta-]	911PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Propanol[2-]	50PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Propionitrile	50PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Propylbenzene[1-]	58.7PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Propylene	663PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Styrene	10.3PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Tetrachloroethane[1,1,2,2-]	5PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Tetrachloroethene	77.5PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Tetrahydrofuran	50PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Toluene	1040PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Trichlorobenzene[1,2,4-]	8.3PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Trichloroethane[1,1,1-]	5PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Trichloroethane[1,1,2-]	5PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Trichloroethene	75.9PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Trichlorofluoromethane	5PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Trimethylbenzene[1,2,4-]	191PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Trimethylbenzene[1,3,5-]	69.7PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Trimethylpentane[2,3,4-]	135PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Vinyl Acetate	50PPBV U
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Vinyl Chloride	492PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Xylene[1,2-]	277PPBV NONE
73-01007	0173-96-0551	336 - 336 IN	AIR 2642	Xylene[1,3-]	1580PPBV NONE
73-01007	0173-96-0552	192 - 192 IN	AIR 2642	Acetone	50PPBV U
73-01007	0173-96-0552	192 - 192 IN	AIR 2642	Acetonitrile	50PPBV U
73-01007	0173-96-0552	192 - 192 IN	AIR 2642	Acetophenone	288PPBV NONE
73-01007	0173-96-0552	192 - 192 IN	AIR 2642	Acrolein	50PPBV U
73-01007	0173-96-0552	192 - 192 IN	AIR 2642	Acrylonitrile	50PPBV U
73-01007	0173-96-0552	192 - 192 IN	AIR 2642	Benzene	253PPBV NONE

WELL	DEPTH	DEPTH	LEAD	REQUEST	ANALYTE	RESULT	UNIT	STATUS
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Benzonitrile	64.2 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Benzyl Chloride	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Bromodichloromethane	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Bromoforn	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Bromomethane	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Butadiene[1,3-]	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Butane[n-]	259 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Butanol[1-]	50 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Butanone[2-]	50 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Butene[1-]	356 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Butene[cis-2-]	18.1 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Butene[trans-2-]	12.9 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Carbon Disulfide	50 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Carbon Tetrachloride	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Chloro-1,3-butadiene[2-]	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Chloro-1-propene[3-]	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Chlorobenzene	184 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Chlorodibromomethane	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Chlorodifluoromethane	1930 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Chloroethane	87.7 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Chloroform	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Chloromethane	32.7 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Cyclohexane	574 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Cyclohexanone	50 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Cyclopentane	6.7 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Cyclopentene	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dibromoethane[1,2-]	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	135 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichlorobenzene[1,2-]	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichlorobenzene[1,3-]	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichlorobenzene[1,4-]	298 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichlorodifluoromethane	831 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichloroethane[1,1-]	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichloroethane[1,2-]	13.8 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichloroethene[1,1-]	29.7 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichloroethene[cis-1,2-]	10700 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichloroethene[trans-1,2-]	102 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichloropropane[1,2-]	35.7 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichloropropene[cis-1,3-]	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dichloropropene[trans-1,3-]	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Diethyl Ether	50 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dimethylbutane[2,2-]	39.9 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dimethylbutane[2,3-]	80 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dimethylpentane[2,3-]	46.8 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Dioxane[1,4-]	50 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Ethanol	50 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Ethyl Acrylate	50 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Ethyl tert-Butyl Ether	50 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Ethylbenzene	1510 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Heptane	1130 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Hexachlorobutadiene	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Hexane	854 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Hexanone[2-]	50 PPBV		U
73-01007	0173-96-0552	192 - 152 IN	AIR	2642	Hexene[cis-3-]	14.5 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Hexene[trans-2-]	5 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Isobutane	3460 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Isocane	42.2 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Isopentane	14.2 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Isoprene	9.6 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Isopropylbenzene	91.2 PPBV		NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methacrylonitrile	50 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methanol	50 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methyl Methacrylate	50 PPBV		U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methyl tert-Butyl Ether	50 PPBV		U

WELL	DATE	DEPTH	ANALYST	ANALYTE	RESULT	UNIT	FINAL
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methyl-1-butene[3-]	148 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methyl-1-pentene[2-]	21.7 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methyl-1-pentene[4-]	5 PPBV	U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methyl-2-butene[2-]	70.8 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methyl-2-pentanone[4-]	50 PPBV	U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methylcyclohexane	1040 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methylcyclopentane	301 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methylene Chloride	99.9 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methylheptane[2-]	691 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methylheptane[3-]	710 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methylhexane[2-]	11.9 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methylhexane[3-]	140 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methylpentane[2-]	236 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methylpentane[3-]	352 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Methylstyrene[alpha-]	5 PPBV	U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Nitrobenzene	50 PPBV	U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Nitropropane[2-]	50 PPBV	U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Nonane[1-]	3240 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Octane[n-]	1500 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Pentane	71.6 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Pentene[1-]	120 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Pentene[cis-2-]	70.8 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Pentene[trans-2-]	17.1 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Pinene[alpha-]	731 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Pinene[beta-]	551 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Propanol[2-]	50 PPBV	U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Propionitrile	50 PPBV	U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Propylbenzene[1-]	102 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Propylene	1350 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Styrene	9.7 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	7.3 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Tetrachloroethene	102 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Tetrahydrofuran	231 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Toluene	737 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Trichlorobenzene[1,2,4-]	20.5 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Trichloroethane[1,1,1-]	5 PPBV	U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Trichloroethane[1,1,2-]	5 PPBV	U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Trichloroethene	111 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Trichlorofluoromethane	5 PPBV	U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Trimethylbenzene[1,2,4-]	516 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Trimethylbenzene[1,3,5-]	179 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Trimethylpentane[2,3,4-]	244 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Vinyl Acetate	50 PPBV	U
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Vinyl Chloride	857 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Xylene[1,2-]	226 PPBV	NONE
73-01007	0173-96-0552	192 - 192 IN	AIR	2642	Xylene[1,3-]	2130 PPBV	NONE
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Acetone	10 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Benzene	1.4 PPBV	NONE
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Benzonitrile	10 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Benzyl Chloride	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Bromodichloromethane	1 PPBV	NONE
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Bromomethane	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Butadiene[1,3-]	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Butane[n-]	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Butanol[1-]	10 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Butanone[2-]	10 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Butene[1-]	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Butene[cis-2-]	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Butene[trans-2-]	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Carbon Disulfide	10 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Carbon Tetrachloride	1.02 PPBV	NONE
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Chlorobenzene	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Chlorodifluoromethane	1 PPBV	U

GC#	IN PERMID#	DEPTH	MEDIA REQUEST	ANALYTE	UNIT	CONC	UNIT
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Chloroethane	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Chloroform	1.88	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Chloromethane	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Cyclohexane	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Cyclohexanone	10	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dibromoethane[1,2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	14.8	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichlorobenzene[1,2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichlorobenzene[1,3-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichlorobenzene[1,4-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichlorodifluoromethane	188	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichloroethane[1,1-]	1.12	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichloroethane[1,2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichloroethene[1,1-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichloroethene[<i>cis</i> -1,2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichloroethene[<i>trans</i> -1,2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichloropropane[1,2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichloropropene[<i>cis</i> -1,3-]	1.02	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dichloropropene[<i>trans</i> -1,3-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Diethyl Ether	10	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dimethylbutane[2,2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dimethylbutane[2,3-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Dimethylpentane[2,3-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Ethanol	10	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Ethylbenzene	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Heptane	1.5	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Hexachlorobutadiene	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Hexane	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Hexanone[2-]	10	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Hexene[<i>cis</i> -3-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Isobutane	38	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Isooctane	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Isopentane	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Isoprene	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Isopropylbenzene	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methanol	10	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methyl-1-butene[3-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methyl-1-pentene[2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methyl-2-butene[2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methyl-2-pentanone[4-]	10	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methylcyclohexane	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methylcyclopentane	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methylene Chloride	1.5	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methylheptane[2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methylheptane[3-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methylhexane[2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methylhexane[3-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methylpentane[2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methylpentane[3-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Methylstyrene[<i>alpha</i> -]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Nitropropane[2-]	10	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Nonane[1-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Octane[n-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Pentane	1.2	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Pentene[1-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Pentene[<i>cis</i> -2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Pentene[<i>trans</i> -2-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Pinene[<i>alpha</i> -]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Pinene[<i>beta</i> -]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Propanol[2-]	10	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Propylbenzene[1-]	1	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Propylene	37.9	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Styrene	11	PPBV
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	11	PPBV

WELL	DATE	DEPTH	ANALYST	CONC	COMPOUND	UNIT	RESULT
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Tetrachloroethene	21 PPBV	NONE
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Tetrahydrofuran	10 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Toluene	1.32 PPBV	NONE
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1.08 PPBV	NONE
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Trichlorobenzene[1,2,4-]	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Trichloroethane[1,1,1-]	1.24 PPBV	NONE
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Trichloroethane[1,1,2-]	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Trichloroethene	1.62 PPBV	NONE
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Trichlorofluoromethane	4.28 PPBV	NONE
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Trimethylbenzene[1,2,4-]	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Trimethylpentane[2,3,4-]	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Vinyl Acetate	10 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Vinyl Chloride	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Xylene[1,2-]	1 PPBV	U
73-01007	0173-96-0620	1200 - 1200 IN	AIR	2824	Xylene[1,3-]	2.36 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Acetone	50 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Benzene	61.1 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Benzonitrile	50 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Benzyl Chloride	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Bromodichloromethane	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Bromomethane	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Butadiene[1,3-]	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Butane[n-]	58.6 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Butanol[1-]	50 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Butanone[2-]	50 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Butene[1-]	125 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Butene[cis-2-]	45.8 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Butene[trans-2-]	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Carbon Disulfide	50 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Carbon Tetrachloride	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Chlorobenzene	25.7 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Chlorodifluoromethane	74.8 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Chloroethane	12.1 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Chloroform	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Chloromethane	29.8 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Cyclohexane	124 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Cyclohexanone	50 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dibromoethane[1,2-]	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	59.1 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichlorobenzene[1,2-]	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichlorobenzene[1,3-]	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichlorobenzene[1,4-]	23.1 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichlorodifluoromethane	605 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichloroethane[1,1-]	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichloroethane[1,2-]	6.8 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichloroethene[1,1-]	7.4 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichloroethene[cis-1,2-]	2730 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichloroethene[trans-1,2-]	22.5 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichloropropane[1,2-]	13.9 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichloropropene[cis-1,3-]	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dichloropropene[trans-1,3-]	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Diethyl Ether	50 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dimethylbutane[2,2-]	6.5 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dimethylbutane[2,3-]	13.2 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Dimethylpentane[2,3-]	11.2 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Ethanol	50 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Ethylbenzene	322 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Heptane	185 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Hexachlorobutadiene	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Hexane	92.6 PPBV	NONE
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Hexanone[2-]	50 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Hexene[cis-3-]	5 PPBV	U
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Isobutane	959 PPBV	NONE

IN	LOC	DEPT	MEDIA	REQUEST	ANALYTE	CONC	UNIT
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Isooctane	10.9	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Isopentane	5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Isoprene	10.3	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Isopropylbenzene	41.5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methanol	84.1	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methyl-1-butene[3-]	38.7	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methyl-1-pentene[2-]	5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methyl-2-butene[2-]	22.1	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methyl-2-pentanone[4-]	68.9	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methylcyclohexane	177	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methylcyclopentane	43.6	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methylene Chloride	35.6	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methylheptane[2-]	90.9	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methylheptane[3-]	105	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methylhexane[2-]	5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methylhexane[3-]	28.2	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methylpentane[2-]	28.9	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methylpentane[3-]	35.3	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Methylstyrene[alpha-]	5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Nitropropane[2-]	50	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Nonane[1-]	743	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Octane[n-]	224	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Pentane	21.4	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Pentene[1-]	45.8	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Pentene[cis-2-]	5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Pentene[trans-2-]	5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Pinene[alpha-]	169	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Pinene[beta-]	483	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Propanol[2-]	50	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Propylbenzene[1-]	40.3	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Propylene	197	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Styrene	5.8	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Tetrachloroethene	56.6	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Tetrahydrofuran	179	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Toluene	453	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Trichloroethane[1,1,1-]	5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Trichloroethane[1,1,2-]	5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Trichloroethene	50.6	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Trichlorofluoromethane	5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Trimethylbenzene[1,2,4-]	329	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Trimethylbenzene[1,3,5-]	87.6	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Trimethylpentane[2,3,4-]	54.5	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Vinyl Acetate	50	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Vinyl Chloride	236	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Xylene[1,2-]	101	PPBV
73-01007	0173-96-0621	336 - 336 IN	AIR	2824	Xylene[1,3-]	527	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Acetone	50	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Benzene	131	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Benzonitrile	50	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Benzyl Chloride	5	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Bromodichloromethane	5	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Bromomethane	5	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Butadiene[1,3-]	5	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Butane[n-]	107	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Butanol[1-]	50	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Butanone[2-]	50	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Butene[1-]	159	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Butene[cis-2-]	7.8	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Butene[trans-2-]	6.2	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Carbon Disulfide	50	PPBV
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Carbon Tetrachloride	5	PPBV

73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Chlorobenzene	101 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Chlorodifluoromethane	97 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Chloroethane	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Chloroform	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Chloromethane	28.6 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Cyclohexane	235 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Cyclohexanone	50 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dibromoethane[1,2-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	67.6 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichlorobenzene[1,2-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichlorobenzene[1,3-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichlorobenzene[1,4-]	308 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichlorodifluoromethane	670 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichloroethane[1,1-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichloroethane[1,2-]	8.6 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichloroethene[1,1-]	12.1 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichloroethene[cis-1,2-]	5370 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichloroethene[trans-1,2-]	45.5 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichloropropane[1,2-]	18.7 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichloropropene[cis-1,3-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dichloropropene[trans-1,3-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Diethyl Ether	50 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dimethylbutane[2,2-]	10 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dimethylbutane[2,3-]	89.6 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Dimethylpentane[2,3-]	17.6 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Ethanol	50 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Ethylbenzene	807 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Heptane	479 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Hexachlorobutadiene	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Hexane	221 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Hexanone[2-]	50 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Hexene[cis-3-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Isobutane	1570 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Isooctane	16.9 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Isopentane	7.5 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Isoprene	9.6 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Isopropylbenzene	81.9 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methanol	55.7 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methyl-1-butene[3-]	65.7 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methyl-1-pentene[2-]	8.5 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methyl-2-butene[2-]	37.2 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methyl-2-pentanone[4-]	50 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methylcyclohexane	382 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methylcyclopentane	89.6 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methylene Chloride	45.7 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methylheptane[2-]	285 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methylheptane[3-]	306 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methylhexane[2-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methylhexane[3-]	53.7 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methylpentane[2-]	47.2 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methylpentane[3-]	68.3 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Methylstyrene[alpha-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Nitropropane[2-]	50 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Nonane[1-]	1700 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Octane[n-]	676 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Pentane	30.1 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Pentene[1-]	67.6 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Pentene[cis-2-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Pentene[trans-2-]	7.4 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Pinene[alpha-]	339 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Pinene[beta-]	247 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Propanol[2-]	50 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Propylbenzene[1-]	90.5 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Propylene	510 PPBV	NONE

WELL	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Styrene	7.1 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Tetrachloroethene	69.7 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Tetrahydrofuran	151 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Toluene	524 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Trichloroethane[1,1,1-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Trichloroethane[1,1,2-]	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Trichloroethene	57.9 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Trichlorofluoromethane	5 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Trimethylbenzene[1,2,4-]	396 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Trimethylbenzene[1,3,5-]	157 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Trimethylpentane[2,3,4-]	103 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Vinyl Acetate	50 PPBV	U
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Vinyl Chloride	372 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Xylene[1,2-]	180 PPBV	NONE
73-01007	0173-96-0622	192 - 192 IN	AIR	2824	Xylene[1,3-]	1010 PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Acetone	10 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Benzene	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Benzonitrile	10 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Benzyl Chloride	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Bromodichloromethane	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Bromomethane	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Butadiene[1,3-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Butane[n-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Butanol[1-]	10 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Butanone[2-]	10 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Butene[1-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Butene[cis-2-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Butene[trans-2-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Carbon Disulfide	10 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Carbon Tetrachloride	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Chlorobenzene	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Chlorodifluoromethane	1.46 PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Chloroethane	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Chloroform	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Chloromethane	5.14 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Cyclohexane	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Cyclohexanone	10 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dibromomethane[1,2-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	29.2 PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichlorobenzene[1,2-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichlorobenzene[1,3-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichlorobenzene[1,4-]	1.48 PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichlorodifluoromethane	205 PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichloroethane[1,1-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichloroethane[1,2-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichloroethene[1,1-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichloroethene[cis-1,2-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichloroethene[trans-1,2-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichloropropane[1,2-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichloropropene[cis-1,3-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dichloropropene[trans-1,3-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Diethyl Ether	10 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dimethylbutane[2,2-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dimethylbutane[2,3-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Dimethylpentane[2,3-]	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Ethanol	10 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Ethylbenzene	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Heptane	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Hexachlorobutadiene	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Hexane	1 PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Hexanone[2-]	10 PPBV	U

73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Hexene[<i>cis</i> -3-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Isobutane	98.2PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Isooctane	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Isopentane	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Isoprene	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Isopropylbenzene	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methanol	15.4PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methyl-1-butene[3-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methyl-1-pentene[2-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methyl-2-butene[2-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methyl-2-pentanone[4-]	10PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methylcyclohexane	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methylcyclopentane	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methylene Chloride	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methylheptane[2-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methylheptane[3-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methylhexane[2-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methylhexane[3-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methylpentane[2-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methylpentane[3-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Methylstyrene[alpha-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Nitropropane[2-]	10PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Nonane[1-]	3.28PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Octane[n-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Pentane	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Pentene[1-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Pentene[<i>cis</i> -2-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Pentene[<i>trans</i> -2-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Pinene[alpha-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Pinene[beta-]	1.42PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Propanol[2-]	10PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Propylbenzene[1-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Propylene	93.8PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Styrene	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Tetrachloroethene	50.5PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Tetrahydrofuran	10PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Toluene	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Trichlorobenzene[1,2,4-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Trichloroethane[1,1,1-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Trichloroethane[1,1,2-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Trichloroethene	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Trichlorofluoromethane	6.2PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Trimethylbenzene[1,2,4-]	1.6PPBV	NONE
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Trimethylpentane[2,3,4-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Vinyl Acetate	10PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Vinyl Chloride	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Xylene[1,2-]	1PPBV	U
73-01007	0173-96-0647	1200 - 1200 IN	AIR	2824	Xylene[1,3-]	1PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Acetone	100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Acetonitrile	100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Acetophenone	100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Acrolein	100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Acrylonitrile	100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Benzene	10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Benzonitrile	100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Benzyl Chloride	10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Bromodichloromethane	10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Bromoform	10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Bromomethane	10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Butadiene[1,3-]	10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Butane[n-]	10PPBV	U

WELL	SAMPLE ID#	DEPTH	MEDIA	REQUEST	ANALYTES	RESULT	UNIT	FINAL C.
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Butanol[1-]		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Butanone[2-]		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Butene[1-]		11.2PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Butene[cs-2-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Butene[trans-2-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Carbon Disulfide		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Carbon Tetrachloride		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Chloro-1,3-butadiene[2-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Chloro-1-propene[3-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Chlorobenzene		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Chlorodibromomethane		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Chlorodifluoromethane		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Chloroethane		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Chloroform		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Chloromethane		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Cyclohexane		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Cyclohexanone		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Cyclopentane		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Cyclopentene		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dibromoethane[1,2-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		22.8PPBV	NONE
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichlorobenzene[1,2-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichlorobenzene[1,3-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichlorobenzene[1,4-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichlorodifluoromethane		220PPBV	NONE
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichloroethane[1,1-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichloroethane[1,2-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichloroethene[1,1-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichloroethene[cs-1,2-]		0PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichloroethene[trans-1,2-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichloropropane[1,2-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichloropropene[cs-1,3-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dichloropropene[trans-1,3-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Diethyl Ether		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dimethylbutane[2,2-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dimethylbutane[2,3-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dimethylpentane[2,3-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Dioxane[1,4-]		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Ethanol		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Ethyl Acrylate		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Ethyl tert-Butyl Ether		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Ethylbenzene		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Heptane		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Hexachlorobutadiene		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Hexane		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Hexanone[2-]		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Hexene[cs-3-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Hexene[trans-2-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Isobutane		101PPBV	NONE
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Isooctane		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Isopentane		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Isoprene		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Isopropylbenzene		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Methacrylonitrile		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Methanol		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Methyl Methacrylate		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Methyl tert-Butyl Ether		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Methyl-1-butene[3-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Methyl-1-pentene[2-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Methyl-1-pentene[4-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Methyl-2-butene[2-]		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Methyl-2-pentanone[4-]		100PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Methylcyclohexane		10PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR	3763R	Methylcyclopentane		10PPBV	U

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WELL	DATE	DEPTH	PARAMETER	RESULT	UNIT
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Methylene Chloride	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Methylheptane[2-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Methylheptane[3-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Methylhexane[2-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Methylhexane[3-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Methylpentane[2-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Methylpentane[3-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Methylstyrene[alpha-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Nitrobenzene	100 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Nitropropane[2-]	100 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Nonane[1-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Octane[n-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Pentane	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Pentene[1-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Pentene[cis-2-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Pentene[trans-2-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Pinene[alpha-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Pinene[beta-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Propanol[2-]	100 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Propionitrile	100 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Propylbenzene[1-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Propylene	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Styrene	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Tetrachloroethane[1,1,2,2-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Tetrachloroethene	39.6 PPBV	NONE
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Tetrahydrofuran	100 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Toluene	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Trichlorobenzene[1,2,4-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Trichloroethane[1,1,1-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Trichloroethane[1,1,2-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Trichloroethene	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Trichlorofluoromethane	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Trimethylbenzene[1,2,4-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Trimethylbenzene[1,3,5-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Trimethylpentane[2,3,4-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Vinyl Acetate	100 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Vinyl Chloride	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Xylene[1,2-]	10 PPBV	U
73-01007	0173-97-0288	1200 - 1200 IN	AIR 3763R Xylene[1,3-]	10 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Acetone	100 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Acetonitrile	100 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Acetophenone	100 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Acrolein	100 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Acrylonitrile	100 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Benzene	151 PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Benzoinitrile	100 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Benzyl Chloride	10 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Bromodichloromethane	10 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Bromoform	10 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Bromomethane	10 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Butadiene[1,3-]	10 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Butane[n-]	225 PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Butanol[1-]	100 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Butanone[2-]	100 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Butene[1-]	767 PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Butene[cis-2-]	24.8 PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Butene[trans-2-]	16.8 PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Carbon Disulfide	100 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Carbon Tetrachloride	10 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Chloro-1,3-butadiene[2-]	10 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Chloro-1-propene[3-]	10 PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Chlorobenzene	76 PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR 3763R Chlorodibromomethane	10 PPBV	U

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	STATUS
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Chlorodifluoromethane	151	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Chloroethane	54	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Chloroform	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Chloromethane	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Cyclohexane	379	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Cyclohexanone	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Cyclopentane	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Cyclopentene	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dibromoethane[1,2-]	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	171	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichlorobenzene[1,2-]	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichlorobenzene[1,3-]	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichlorobenzene[1,4-]	405	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichlorodifluoromethane	577	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichloroethane[1,1-]	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichloroethane[1,2-]	14	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichloroethene[1,1-]	51.4	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichloroethene[cis-1,2-]	3720	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichloroethene[trans-1,2-]	79.6	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichloropropane[1,2-]	32.4	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichloropropene[cis-1,3-]	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dichloropropene[trans-1,3-]	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Diethyl Ether	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dimethylbutane[2,2-]	23.2	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dimethylbutane[2,3-]	66.4	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dimethylpentane[2,3-]	40	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Dioxane[1,4-]	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Ethanol	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Ethyl Acrylate	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Ethyl tert-Butyl Ether	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Ethylbenzene	997	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Heptane	604	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Hexachlorobutadiene	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Hexane	254	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Hexanone[2-]	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Hexene[cis-3-]	10.4	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Hexene[trans-2-]	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Isobutane	5410	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Isooctane	36	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Isopentane	49.6	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Isoprene	65.2	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Isopropylbenzene	131	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methacrylonitrile	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methanol	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methyl Methacrylate	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methyl tert-Butyl Ether	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methyl-1-butene[3-]	156	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methyl-1-pentene[2-]	27.4	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methyl-1-pentene[4-]	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methyl-2-butene[2-]	89.2	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methyl-2-pentanone[4-]	137	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methylcyclohexane	576	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methylcyclopentane	126	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methylene Chloride	85.8	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methylheptane[2-]	495	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methylheptane[3-]	555	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methylhexane[2-]	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methylhexane[3-]	105	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methylpentane[2-]	95	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methylpentane[3-]	97.6	PPBV	NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Methylstyrene[alpha-]	10	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Nitrobenzene	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Nitropropane[2-]	100	PPBV	U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Nonane[1-]	2080	PPBV	NONE

WELL	DATE	DEPTH	ANALYST	RESULTS	UNIT	STATUS
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Octane[n-]	1000PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Pentane	66.4PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Pentene[1-]	190PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Pentene[cis-2-]	13.6PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Pentene[trans-2-]	26.4PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Pinene[alpha-]	553PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Pinene[beta-]	1480PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Propanol[2-]	100PPBV U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Propionitrile	100PPBV U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Propylbenzene[1-]	109PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Propylene	1230PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Styrene	17.6PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	10PPBV U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Tetrachloroethene	7470PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Tetrahydrofuran	100PPBV U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Toluene	1240PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	19.6PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Trichloroethane[1,1,1-]	23PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Trichloroethane[1,1,2-]	10PPBV U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Trichloroethene	134PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Trichlorofluoromethane	10PPBV U
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	578PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	227PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Trimethylpentane[2,3,4-]	236PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Vinyl Acetate	150PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Vinyl Chloride	557PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Xylene[1,2-]	260PPBV NONE
73-01007	0173-97-0289	336 - 336 IN	AIR	3763R	Xylene[1,3-]	1830PPBV NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Acetone	100PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Acetonitrile	100PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Acetophenone	100PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Acrolein	100PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Acrylonitrile	100PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Benzene	161PPBV NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Benzonitrile	100PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Benzyl Chloride	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Bromodichloromethane	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Bromoform	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Bromomethane	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Butadiene[1,3-]	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Butane[n-]	117PPBV NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Butanol[1-]	100PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Butanone[2-]	100PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Butene[1-]	250PPBV NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Butene[cis-2-]	24PPBV NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Butene[trans-2-]	12.8PPBV NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Carbon Disulfide	100PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Carbon Tetrachloride	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Chloro-1-propene[3-]	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Chlorobenzene	143PPBV NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Chlorodibromomethane	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Chlorodifluoromethane	89PPBV NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Chloroethane	30.2PPBV NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Chloroform	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Chloromethane	27.4PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Cyclohexane	460PPBV NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Cyclohexanone	100PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Cyclopentane	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Cyclopentene	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dibromoethane[1,2-]	10PPBV U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	67.6PPBV NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichlorobenzene[1,2-]	10PPBV U

LOC	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	ALCO
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichlorobenzene[1,3-]		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichlorobenzene[1,4-]		338PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichlorodifluoromethane		270PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichloroethane[1,1-]		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichloroethane[1,2-]		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichloroethene[1,1-]		13.4PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichloroethene[cis-1,2-]		6080PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichloroethene[trans-1,2-]		86PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichloropropane[1,2-]		24.4PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichloropropene[cis-1,3-]		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dichloropropene[trans-1,3-]		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Diethyl Ether		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dimethylbutane[2,2-]		28.4PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dimethylbutane[2,3-]		79.6PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dimethylpentane[2,3-]		45.6PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Dioxane[1,4-]		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Ethanol		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Ethyl Acrylate		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Ethyl tert-Butyl Ether		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Ethylbenzene		1050PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Heptane		800PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Hexachlorobutadiene		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Hexane		337PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Hexanone[2-]		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Hexene[cis-3-]		14.4PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Hexene[trans-2-]		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Isobutane		1420PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Isooctane		39.8PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Isopentane		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Isoprene		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Isopropylbenzene		215PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methacrylonitrile		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methanol		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methyl Methacrylate		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methyl tert-Butyl Ether		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methyl-1-butene[3-]		56.2PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methyl-1-pentene[2-]		29PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methyl-1-pentene[4-]		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methyl-2-butene[2-]		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methyl-2-pentanone[4-]		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methylcyclohexane		883PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methylcyclopentane		200PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methylene Chloride		24.8PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methylheptane[2-]		778PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methylheptane[3-]		875PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methylhexane[2-]		10.4PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methylhexane[3-]		134PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methylpentane[2-]		147PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methylpentane[3-]		162PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Methylstyrene[alpha-]		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Nitrobenzene		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Nitropropane[2-]		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Nonane[1-]		3990PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Octane[n-]		1260PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Pentane		34PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Pentane[1-]		137PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Pentane[cis-2-]		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Pentane[trans-2-]		10PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Pinene[alpha-]		1610PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Pinene[beta-]		559PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Propanol[2-]		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Propionitrile		100PPBV	U
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Propylbenzene[1-]		186PPBV	NONE
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Propylene		603PPBV	NONE

WELL ID	WELL NAME	WELL TYPE	WELL STATUS	WELL DEPTH	WELL DATE	WELL COMMENTS	WELL ANALYST	WELL REVIEW	WELL APPROVAL
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Styrene	10PPBV	U		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	11.8PPBV	NONE		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Tetrachloroethene	81.6PPBV	U		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Tetrahydrofuran	100PPBV	U		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Toluene	294PPBV	NONE		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV	U		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	13.6PPBV	NONE		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Trichloroethane[1,1,1-]	10PPBV	U		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Trichloroethane[1,1,2-]	10PPBV	U		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Trichloroethene	88.8PPBV	NONE		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Trichlorofluoromethane	10PPBV	U		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	591PPBV	NONE		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	239PPBV	NONE		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Trimethylpentane[2,3,4-]	282PPBV	NONE		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Vinyl Acetate	168PPBV	NONE		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Vinyl Chloride	336PPBV	NONE		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Xylene[1,2-]	65.4PPBV	NONE		
73-01007	0173-97-0290	192 - 192 IN	AIR	3763R	Xylene[1,3-]	1120PPBV	NONE		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Benzene	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Benzyl Chloride	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Bromomethane	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Carbon Dioxide	15.9%	NONE		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Carbon Tetrachloride	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Chlorobenzene	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Chlorodifluoromethane	25.7PPBV	NONE		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Chloroethane	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Chloroform	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Chloromethane	31.5PPBV	NONE		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dibromoethane[1,2-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	36.6PPBV	NONE		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichlorobenzene[1,2-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichlorobenzene[1,3-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichlorobenzene[1,4-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichlorodifluoromethane	459PPBV	NONE		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichloroethane[1,1-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichloroethane[1,2-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichloroethene[1,1-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichloroethene[cis-1,2-]	6.6PPBV	NONE		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichloroethene[trans-1,2-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichloropropane[1,2-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichloropropene[cis-1,3-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Dichloropropene[trans-1,3-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Ethylbenzene	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Hexachlorobutadiene	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Hydrogen, Molecular	0.1%	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Methylene Chloride	9.6PPBV	NONE		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Nitrogen, Molecular	89.3%	NONE		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Oxygen, Molecular	2.56%	NONE		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Styrene	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Tetrachloroethane[1,1,2,2-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Tetrachloroethene	64.2PPBV	NONE		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Toluene	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Trichlorobenzene[1,2,4-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Trichloroethane[1,1,1-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Trichloroethane[1,1,2-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Trichloroethene	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Trichlorofluoromethane	8.2PPBV	NONE		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Trimethylbenzene[1,2,4-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Trimethylbenzene[1,3,5-]	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Vinyl Chloride	5PPBV	U		
73-01007	AAC3254	0 - 1200 IN	AIR	21413	Xylene (Total)	7.9PPBV	NONE		
73-01007	AAC3255	0 - 336 IN	AIR	21413	Benzene	74PPBV	NONE		
73-01007	AAC3255	0 - 336 IN	AIR	21413	Benzyl Chloride	50PPBV	U		

LOC	WELL	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	STATUS
73-01007	AAC3255	0-336 IN	AIR	21413	Bromomethane		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Carbon Dioxide		23.1%	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Carbon Tetrachloride		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Chlorobenzene		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Chlorodifluoromethane		59.9 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Chloroethane		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Chloroform		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Chloromethane		230 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Dibromoethane[1,2-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		142 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Dichlorobenzene[1,2-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Dichlorobenzene[1,3-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Dichlorobenzene[1,4-]		239 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Dichlorodifluoromethane		1300 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Dichloroethane[1,1-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Dichloroethane[1,2-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Dichloroethene[1,1-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Dichloroethene[cis-1,2-]		4830 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Dichloroethene[trans-1,2-]		50 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Dichloropropane[1,2-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Dichloropropene[1,3-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Dichloropropene[trans-1,3-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Ethylbenzene		245 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Hexachlorobutadiene		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Hydrogen, Molecular		0.1%	U
73-01007	AAC3255	0-336 IN	AIR	21413	Methylene Chloride		112 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Nitrogen, Molecular		69.1%	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Oxygen, Molecular		1.91%	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Styrene		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Tetrachloroethane[1,1,2,2-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Tetrachloroethene		132 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Toluene		501 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Trichloro-1,2,2-trifluoroethane[1,1,2-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Trichlorobenzene[1,2,4-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Trichloroethane[1,1,1-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Trichloroethane[1,1,2-]		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Trichloroethene		94 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Trichlorofluoromethane		50 PPBV	U
73-01007	AAC3255	0-336 IN	AIR	21413	Trimethylbenzene[1,2,4-]		256 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Trimethylbenzene[1,3,5-]		104 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Vinyl Chloride		251 PPBV	NONE
73-01007	AAC3255	0-336 IN	AIR	21413	Xylene (Total)		737 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Benzene		333 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Benzyl Chloride		50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Bromomethane		50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Carbon Dioxide		26.8%	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Carbon Tetrachloride		50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Chlorobenzene		164 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Chlorodifluoromethane		1410 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Chloroethane		50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Chloroform		50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Chloromethane		216 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Dibromoethane[1,2-]		50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		135 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Dichlorobenzene[1,2-]		50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Dichlorobenzene[1,3-]		50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Dichlorobenzene[1,4-]		352 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Dichlorodifluoromethane		1260 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Dichloroethane[1,1-]		50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Dichloroethane[1,2-]		50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Dichloroethene[1,1-]		59 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Dichloroethene[cs-1,2-]		11100 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Dichloroethene[trans-1,2-]		140 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Dichloropropane[1,2-]		50 PPBV	U

73-01007	AAC3256	0-192 IN	AIR	21413	Dichloropropene[<i>cis</i> -1,3-]	50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Dichloropropene[<i>trans</i> -1,3-]	50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Ethylbenzene	1210 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Hexachlorobutadiene	50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Hydrogen, Molecular	0.1%	U
73-01007	AAC3256	0-192 IN	AIR	21413	Methylene Chloride	156 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Nitrogen, Molecular	56.2%	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Oxygen, Molecular	1.43%	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Styrene	50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Tetrachloroethane[1,1,2,2-]	50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Tetrachloroethene	130 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Toluene	848 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Trichloro-1,2,2-trifluoroethane[1,1,2-]	50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Trichlorobenzene[1,2,4-]	50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Trichloroethane[1,1,1-]	50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Trichloroethane[1,1,2-]	50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Trichloroethene	108 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Trichlorofluoromethane	50 PPBV	U
73-01007	AAC3256	0-192 IN	AIR	21413	Trimethylbenzene[1,2,4-]	750 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Trimethylbenzene[1,3,5-]	447 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Vinyl Chloride	803 PPBV	NONE
73-01007	AAC3256	0-192 IN	AIR	21413	Xylene (Total)	2329 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Benzene	296 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Benzyl Chloride	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Bromomethane	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Carbon Dioxide	29.7%	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Carbon Tetrachloride	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Chlorobenzene	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Chlorodifluoromethane	120 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Chloroethane	135 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Chloroform	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Chloromethane	308 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Dibromoethane[1,2-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	143 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Dichlorobenzene[1,2-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Dichlorobenzene[1,3-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Dichlorobenzene[1,4-]	301 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Dichlorodifluoromethane	1160 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Dichloroethane[1,1-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Dichloroethane[1,2-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Dichloroethene[1,1-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Dichloroethene[<i>cis</i> -1,2-]	10700 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Dichloroethene[<i>trans</i> -1,2-]	110 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Dichloropropene[1,2-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Dichloropropene[<i>cis</i> -1,3-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Dichloropropene[<i>trans</i> -1,3-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Ethylbenzene	1120 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Hexachlorobutadiene	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Hydrogen, Molecular	0.1%	U
73-01007	AAC3257	0-192 IN	AIR	21413	Methylene Chloride	160 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Nitrogen, Molecular	60.7%	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Oxygen, Molecular	1.56%	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Styrene	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Tetrachloroethane[1,1,2,2-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Tetrachloroethene	101 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Toluene	680 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Trichloro-1,2,2-trifluoroethane[1,1,2-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Trichlorobenzene[1,2,4-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Trichloroethane[1,1,1-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Trichloroethane[1,1,2-]	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Trichloroethene	91.3 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Trichlorofluoromethane	62.5 PPBV	U
73-01007	AAC3257	0-192 IN	AIR	21413	Trimethylbenzene[1,2,4-]	675 PPBV	NONE
73-01007	AAC3257	0-192 IN	AIR	21413	Trimethylbenzene[1,3,5-]	379 PPBV	NONE

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73-01007	AAC4139	336 - 336 IN	AIR	21709	Dichloroethene[1,1-]	25.2PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Dichloroethene[cis-1,2-]	4470PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Dichloroethene[trans-1,2-]	51.6PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Dichloropropane[1,2-]	25.8PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Dichloropropene[cis-1,3-]	10PPBV	U
73-01007	AAC4139	336 - 336 IN	AIR	21709	Dichloropropene[trans-1,3-]	10PPBV	U
73-01007	AAC4139	336 - 336 IN	AIR	21709	Ethylbenzene	302PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Hexachlorobutadiene	10PPBV	U
73-01007	AAC4139	336 - 336 IN	AIR	21709	Hydrogen, Molecular	0.1%	U
73-01007	AAC4139	336 - 336 IN	AIR	21709	Methylene Chloride	79PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Nitrogen, Molecular	63%	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Oxygen, Molecular	1.06%	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Styrene	14.2PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Tetrachloroethane[1,1,2,2-]	10PPBV	U
73-01007	AAC4139	336 - 336 IN	AIR	21709	Tetrachloroethene	119PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Toluene	695PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV	U
73-01007	AAC4139	336 - 336 IN	AIR	21709	Trichlorobenzene[1,2,4-]	10PPBV	U
73-01007	AAC4139	336 - 336 IN	AIR	21709	Trichloroethane[1,1,1-]	10PPBV	U
73-01007	AAC4139	336 - 336 IN	AIR	21709	Trichloroethane[1,1,2-]	10PPBV	U
73-01007	AAC4139	336 - 336 IN	AIR	21709	Trichloroethene	101PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Trichlorofluoromethane	10PPBV	U
73-01007	AAC4139	336 - 336 IN	AIR	21709	Trimethylbenzene[1,2,4-]	201PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Trimethylbenzene[1,3,5-]	82.2PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Vinyl Chloride	246PPBV	NONE
73-01007	AAC4139	336 - 336 IN	AIR	21709	Xylene (Total)	855PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Benzene	229PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Benzyl Chloride	50.4PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Bromomethane	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Carbon Dioxide	27.7%	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Carbon Tetrachloride	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Chlorobenzene	117PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Chlorodifluoromethane	900PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Chloroethane	75.4PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Chloroform	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Chloromethane	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dibromoethane[1,2-]	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	92.2PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichlorobenzene[1,2-]	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichlorobenzene[1,3-]	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichlorobenzene[1,4-]	238PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichlorodifluoromethane	474PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichloroethane[1,1-]	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichloroethane[1,2-]	20.4PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichloroethene[1,1-]	35.8PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichloroethene[cis-1,2-]	9080PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichloroethene[trans-1,2-]	111PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichloropropane[1,2-]	32.6PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichloropropene[cis-1,3-]	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Dichloropropene[trans-1,3-]	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Ethylbenzene	826PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Hexachlorobutadiene	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Hydrogen, Molecular	0.1%	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Methylene Chloride	135PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Nitrogen, Molecular	54.3%	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Oxygen, Molecular	0.932%	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Styrene	15.8PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Tetrachloroethane[1,1,2,2-]	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Tetrachloroethene	105PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Toluene	711PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Trichlorobenzene[1,2,4-]	10.6PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Trichloroethane[1,1,1-]	10PPBV	U
73-01007	AAC4140	192 - 192 IN	AIR	21709	Trichloroethane[1,1,2-]	10PPBV	U

WELL	SAMPLE ID	DEPTH	MEDIA	REQUEST NO.	ANALYTE	RESULT	UNITS	REMARKS
73-01007	AAC4140	192 - 192 IN	AIR	21709	Trichloroethene	88.4	PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Trichlorofluoromethane	47.4	PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Trimethylbenzene[1,2,4-]	467	PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Trimethylbenzene[1,3,5-]	193	PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Vinyl Chloride	559	PPBV	NONE
73-01007	AAC4140	192 - 192 IN	AIR	21709	Xylene (Total)	1745	PPBV	NONE
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Benzene	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Benzyl Chloride	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Bromomethane	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Carbon Dioxide	0.1	PERCENT	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Carbon Tetrachloride	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Chlorobenzene	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Chlorodifluoromethane	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Chloroethane	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Chloroform	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Chloromethane	15	PPBV	NONE
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dibromoethane[1,2-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichlorobenzene[1,2-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichlorobenzene[1,3-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichlorobenzene[1,4-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichlorodifluoromethane	12	PPBV	NONE
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichloroethane[1,1-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichloroethane[1,2-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichloroethene[1,1-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichloroethene[cis-1,2-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichloropropene[1,2-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Ethylbenzene	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Hexachlorobutadiene	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Hydrogen, Molecular	0.1	PERCENT	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Methane	0.1	PERCENT	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Methylene Chloride	38.2	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Nitrogen, Molecular	76.1	PERCENT	NONE
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Oxygen, Molecular	21.5	PERCENT	NONE
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Styrene	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Tetrachloroethene	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Toluene	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Trichloroethane[1,1,1-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Trichloroethane[1,1,2-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Trichloroethene	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Trichlorofluoromethane	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Trimethylbenzene[1,2,4-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Vinyl Chloride	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Xylene[1,2-]	5	PPBV	U
73-01008	0173-95-0016	1098 - 1098 IN	AIR	93	Xylene[1,3-]+Xylene[1,4-]	5	PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Benzene	5	PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Benzyl Chloride	5	PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Bromomethane	5	PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Carbon Dioxide	0.1	PERCENT	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Carbon Tetrachloride	5	PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Chlorobenzene	5	PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Chlorodifluoromethane	5	PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Chloroethane	5	PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Chloroform	5	PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Chloromethane	15.2	PPBV	NONE
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dibromoethane[1,2-]	5	PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5	PPBV	U

73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichlorobenzene[1,2-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichlorobenzene[1,3-]	5PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichlorobenzene[1,4-]	5PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichlorodifluoromethane	21.9PPBV	NONE
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichloroethane[1,1-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichloroethane[1,2-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichloroethene[1,1-]	5PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichloroethene[cis-1,2-]	5PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichloroethene[trans-1,2-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichloropropane[1,2-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichloropropene[cis-1,3-]	5PPBV	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Dichloropropene[trans-1,3-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Ethylbenzene	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Hexachlorobutadiene	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Hydrogen, Molecular	0.1PERCENT	U
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Methane	0.1PERCENT	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Methylene Chloride	36.3PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Nitrogen, Molecular	75.2PERCENT	NONE
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Oxygen, Molecular	20.7PERCENT	NONE
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Styrene	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Tetrachloroethane[1,1,2,2-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Tetrachloroethene	5.7PPBV	NONE
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Toluene	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Trichloro-1,2,2-trifluoroethane[1,1,2-]	36.3PPBV	NONE
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Trichlorobenzene[1,2,4-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Trichloroethane[1,1,1-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Trichloroethane[1,1,2-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Trichloroethene	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Trichlorofluoromethane	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Trimethylbenzene[1,2,4-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Trimethylbenzene[1,3,5-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Vinyl Chloride	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Xylene[1,2-]	5PPBV	IU
73-01008	0173-95-0017	522 - 522 IN	AIR	93	Xylene[1,3-]+Xylene[1,4-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Benzene	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Benzyl Chloride	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Bromomethane	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Carbon Dioxide	1.49PERCENT	NONE
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Carbon Tetrachloride	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Chlorobenzene	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Chlorodifluoromethane	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Chloroethane	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Chloroform	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Chloromethane	14.5PPBV	NONE
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dibromoethane[1,2-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10.8PPBV	NONE
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichlorobenzene[1,2-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichlorobenzene[1,3-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichlorobenzene[1,4-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichlorodifluoromethane	27.9PPBV	NONE
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichloroethane[1,1-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichloroethane[1,2-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichloroethene[1,1-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichloroethene[cis-1,2-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichloroethene[trans-1,2-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichloropropane[1,2-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichloropropene[cis-1,3-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Dichloropropene[trans-1,3-]	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Ethylbenzene	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Hexachlorobutadiene	5PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Hydrogen, Molecular	0.1PERCENT	U
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Methane	0.1PERCENT	U
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Methylene Chloride	35PPBV	IU
73-01008	0173-95-0018	186 - 186 IN	AIR	93	Nitrogen, Molecular	77.3PERCENT	NONE

ROW	SAMPLE ID	DEPTH	REQ. REQUEST	ANALYTE	RES	UNIT	STATUS
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Oxygen, Molecular	20.9PERCENT	NONE	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Styrene	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Tetrachloroethene	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Toluene	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Trichloroethane[1,1,1-]	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Trichloroethane[1,1,2-]	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Trichloroethene	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Trichlorofluoromethane	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Trimethylbenzene[1,2,4-]	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Vinyl Chloride	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Xylene[1,2-]	5PPBV	U	
73-01008	0173-95-0018	186 - 186 IN	AIR 93	Xylene[1,3-]+Xylene[1,4-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Benzene	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Benzyl Chloride	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Bromomethane	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Carbon Dioxide	0.609%	NONE	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Carbon Tetrachloride	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Chlorobenzene	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Chlorodifluoromethane	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Chloroethane	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Chloroform	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Chloromethane	13.1PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dibromoethane[1,2-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichlorobenzene[1,2-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichlorobenzene[1,3-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichlorobenzene[1,4-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichlorodifluoromethane	16.2PPBV	NONE	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichloroethane[1,1-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichloroethane[1,2-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichloroethene[1,1-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichloroethene[cs-1,2-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichloroethene[trans-1,2-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichloropropane[1,2-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichloropropene[cs-1,3-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Dichloropropene[trans-1,3-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Ethylbenzene	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Hexachlorobutadiene	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Hydrogen, Molecular	0.1%	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Methane	0.1%	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Methylene Chloride	40.3PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Nitrogen, Molecular	75.5%	NONE	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Oxygen, Molecular	20.7%	NONE	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Styrene	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Tetrachloroethene	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Toluene	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Trichloroethane[1,1,1-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Trichloroethane[1,1,2-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Trichloroethene	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Trichlorofluoromethane	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Trimethylbenzene[1,2,4-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Vinyl Chloride	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Xylene[1,2-]	5PPBV	U	
73-01008	0173-95-0059	1098 - 1098 IN	AIR 305	Xylene[1,3-]	5PPBV	U	
73-01008	0173-95-0060	522 - 522 IN	AIR 305	Benzene	5PPBV	U	
73-01008	0173-95-0060	522 - 522 IN	AIR 305	Benzyl Chloride	5PPBV	U	

WELL	DATE	DEPTH	PARAMETER	RESULT	UNIT
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Bromomethane	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Carbon Dioxide	0.1%	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Carbon Tetrachloride	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Chlorobenzene	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Chlorodifluoromethane	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Chloroethane	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Chloroform	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Chloromethane	14.4PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dibromoethane[1,2-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	6.2PPBV	NONE
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichlorobenzene[1,2-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichlorobenzene[1,3-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichlorobenzene[1,4-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichlorodifluoromethane	31.3PPBV	NONE
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichloroethane[1,1-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichloroethane[1,2-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichloroethene[1,1-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichloroethene[cis-1,2-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichloroethene[trans-1,2-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichloropropane[1,2-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichloropropene[cis-1,3-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Dichloropropene[trans-1,3-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Ethylbenzene	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Hexachlorobutadiene	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Hydrogen, Molecular	0.1%	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Methane	0.1%	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Methylene Chloride	38.7PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Nitrogen, Molecular	74.6%	NONE
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Oxygen, Molecular	19.8%	NONE
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Styrene	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Tetrachloroethane[1,1,2,2-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Tetrachloroethene	5.3PPBV	NONE
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Toluene	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Trichlorobenzene[1,2,4-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Trichloroethane[1,1,1-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Trichloroethane[1,1,2-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Trichloroethene	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Trichlorofluoromethane	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Trimethylbenzene[1,2,4-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Trimethylbenzene[1,3,5-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Vinyl Chloride	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Xylene[1,2-]	5PPBV	IU
73-01008	0173-95-0060	522 - 522 IN	AIR 305 Xylene[1,3-]	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Benzene	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Benzyl Chloride	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Bromomethane	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Carbon Dioxide	3.75%	NONE
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Carbon Tetrachloride	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Chlorobenzene	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Chlorodifluoromethane	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Chloroethane	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Chloroform	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Chloromethane	7.5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Dibromoethane[1,2-]	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	31.9PPBV	NONE
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Dichlorobenzene[1,2-]	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Dichlorobenzene[1,3-]	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Dichlorobenzene[1,4-]	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Dichlorodifluoromethane	99.9PPBV	NONE
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Dichloroethane[1,1-]	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Dichloroethane[1,2-]	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Dichloroethene[1,1-]	5PPBV	IU
73-01008	0173-95-0061	186 - 186 IN	AIR 305 Dichloroethene[cis-1,2-]	5PPBV	IU

TIME	DEPTH	MEDIA	REQUEST	ANALYTE	SUBST	INT	FRAC
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Dichloroethene[trans-1,2-]	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Dichloropropane[1,2-]	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Dichloropropene[cis-1,3-]	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Dichloropropene[trans-1,3-]	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Ethylbenzene	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Hexachlorobutadiene	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Hydrogen, Molecular	0.1%	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Methane	0.1%	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Methylene Chloride	40.5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Nitrogen, Molecular	75.2%	NONE
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Oxygen, Molecular	17.4%	NONE
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Styrene	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Tetrachloroethene	9.1PPBV	NONE
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Toluene	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Trichlorobenzene[1,2,4-]	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Trichloroethane[1,1,1-]	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Trichloroethane[1,1,2-]	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Trichloroethene	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Trichlorofluoromethane	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Trimethylbenzene[1,2,4-]	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Trimethylbenzene[1,3,5-]	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Vinyl Chloride	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Xylene[1,2-]	5PPBV	U
73-01008	0173-95-0061	186 - 186 IN	AIR	305	Xylene[1,3-]	5PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Acetone	2.76PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Acetonitrile	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Acetophenone	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Acrolein	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Acrylonitrile	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Benzene	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Benzonitrile	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Benzyl Chloride	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Bromodichloromethane	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Bromoform	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Bromomethane	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Butadiene[1,3-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Butane[n-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Butanol[1-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Butanone[2-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Butene[1-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Butene[cis-2-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Butene[trans-2-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Carbon Disulfide	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Carbon Tetrachloride	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Chloro-1,3-butadiene[2-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Chloro-1-propene[3-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Chlorobenzene	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Chlorodibromomethane	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Chlorodifluoromethane	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Chloroethane	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Chloroform	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Chloromethane	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Cyclohexane	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Cyclohexanone	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Cyclopentane	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Cyclopentene	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dibromoethane[1,2-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichlorobenzene[1,2-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichlorobenzene[1,3-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichlorobenzene[1,4-]	2PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichlorodifluoromethane	2PPBV	U

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73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	REUSE	DATE
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichloroethane[1,1-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichloroethane[1,2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichloroethene[1,1-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichloroethene[cis-1,2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichloroethene[trans-1,2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichloropropane[1,2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichloropropene[cis-1,3-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dichloropropene[trans-1,3-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Diethyl Ether	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dimethylbutane[2,2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dimethylbutane[2,3-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dimethylpentane[2,3-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Dioxane[1,4-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Ethanol	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Ethyl Acrylate	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Ethyl tert-Butyl Ether	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Ethylbenzene	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Heptane	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Hexachlorobutadiene	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Hexane	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Hexanone[2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Hexene[cis-3-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Hexene[trans-2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Isobutane	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Isooctane	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Isopentane	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Isoprene	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Isopropylbenzene	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methacrylonitrile	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methanol	4PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methyl Methacrylate	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methyl tert-Butyl Ether	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methyl-1-butene[3-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methyl-1-pentene[2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methyl-1-pentene[4-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methyl-2-butene[2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methyl-2-pentanone[4-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methylcyclohexane	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methylcyclopentane	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methylene Chloride	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methylheptane[2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methylheptane[3-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methylhexane[2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methylhexane[3-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methylpentane[2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methylpentane[3-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Methylstyrene[alpha-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Nitrobenzene	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Nitropropane[2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Nonane[1-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Octane[n-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Pentane	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Pentene[1-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Pentene[cis-2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Pentene[trans-2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Pinene[alpha-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Pinene[beta-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Propanol[2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Propionitrile	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Propylbenzene[1-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Propylene	5.96PPBV NONE
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Styrene	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Tetrachloroethane[1,1,2,2-]	2PPBV U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Tetrachloroethene	2.98PPBV NONE

DOCK	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Tetrahydrofuran	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Toluene	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Trichlorobenzene[1,2,4-]	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Trichloroethane[1,1,1-]	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Trichloroethane[1,1,2-]	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Trichloroethene	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Trichlorofluoromethane	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Trimethylbenzene[1,2,4-]	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Trimethylbenzene[1,3,5-]	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Trimethylpentane[2,3,4-]	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Vinyl Acetate	2.1	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Vinyl Chloride	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Xylene[1,2-]	2	PPBV	U
73-01008	0173-96-0052	1098 - 1098 IN	AIR	1880	Xylene[1,3-]+Xylene[1,4-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Acetone	3.36	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Acetonitrile	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Acetophenone	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Acrolein	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Acrylonitrile	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Benzene	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Benzonitrile	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Benzyl Chloride	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Bromodichloromethane	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Bromoform	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Bromomethane	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Butadiene[1,3-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Butane[n-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Butanol[1-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Butanone[2-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Butene[1-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Butene[cis-2-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Butene[trans-2-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Carbon Disulfide	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Carbon Tetrachloride	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Chloro-1,3-butadiene[2-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Chloro-1-propene[3-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Chlorobenzene	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Chlorodibromomethane	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Chlorodifluoromethane	4	PPBV	NONE
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Chloroethane	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Chloroform	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Chloromethane	4.16	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Cyclohexane	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Cyclohexanone	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Cyclopentane	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Cyclopentene	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dibromoethane[1,2-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	3.58	PPBV	NONE
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichlorobenzene[1,2-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichlorobenzene[1,3-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichlorobenzene[1,4-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichlorodifluoromethane	4.66	PPBV	NONE
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichloroethane[1,1-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichloroethane[1,2-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichloroethene[1,1-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichloroethene[cis-1,2-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichloroethene[trans-1,2-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichloropropane[1,2-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichloropropene[cis-1,3-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dichloropropene[trans-1,3-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Diethyl Ether	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dimethylbutane[2,2-]	2	PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dimethylbutane[2,3-]	2	PPBV	U

WELL	WELL ID	WELL DEPTH	WELL TYPE	WELL STATUS	ANALYTE	RESULT	UNITS	ANALYST
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dimethylpentane[2,3-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Dioxane[1,4-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Ethanol	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Ethyl Acrylate	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Ethyl tert-Butyl Ether	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Ethylbenzene	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Heptane	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Hexachlorobutadiene	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Hexane	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Hexanone[2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Hexene[cis-3-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Hexene[trans-2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Isobutane	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Isooctane	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Isopentane	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Isoprene	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Isopropylbenzene	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methacrylonitrile	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methanol	6.26 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methyl Methacrylate	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methyl tert-Butyl Ether	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methyl-1-butene[3-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methyl-1-pentene[2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methyl-1-pentene[4-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methyl-2-butene[2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methyl-2-pentanone[4-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methylcyclohexane	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methylcyclopentane	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methylene Chloride	2.02 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methylheptane[2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methylheptane[3-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methylhexane[2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methylhexane[3-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methylpentane[2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methylpentane[3-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Methylstyrene[alpha-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Nitrobenzene	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Nitropropane[2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Nonane[1-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Octane[n-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Pentane	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Pentene[1-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Pentene[cis-2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Pentene[trans-2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Pinene[alpha-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Pinene[beta-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Propanol[2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Propionitrile	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Propylbenzene[1-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Propylene	8.06 PPBV	NONE	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Styrene	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Tetrachloroethane[1,1,2,2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Tetrachloroethene	6.34 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Tetrahydrofuran	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Toluene	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Trichlorobenzene[1,2,4-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Trichloroethane[1,1,1-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Trichloroethane[1,1,2-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Trichloroethene	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Trichlorofluoromethane	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Trimethylbenzene[1,2,4-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Trimethylbenzene[1,3,5-]	2 PPBV	U	
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Trimethylpentane[2,3,4-]	2 PPBV	U	

DOC#	SAMPLE ID#	DEPTH	MEDIA	REQUEST#	ANALYTE	RESULT	COUNTS	FINAL C.
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Vinyl Acetate		2 PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Vinyl Chloride		2 PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Xylene[1,2-]		2 PPBV	U
73-01008	0173-96-0053	522 - 522 IN	AIR	1880	Xylene[1,3-]+Xylene[1,4-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Acetone		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Acetonitrile		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Acetophenone		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Acrolein		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Acrylonitrile		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Benzene		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Benzonitrile		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Benzyl Chloride		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Bromodichloromethane		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Bromoform		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Bromomethane		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Butadiene[1,3-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Butane[n-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Butanol[1-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Butanone[2-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Butene[1-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Butene[cis-2-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Butene[trans-2-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Carbon Disulfide		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Carbon Tetrachloride		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Chloro-1,3-butadiene[2-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Chloro-1-propene[3-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Chlorobenzene		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Chlorodibromomethane		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Chlorodifluoromethane		2.36 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Chloroethane		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Chloroform		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Chloromethane		5.32 PPBV	NONE
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Cyclohexane		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Cyclohexanone		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Cyclopentane		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Cyclopentene		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dibromoethane[1,2-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		2.84 PPBV	NONE
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichlorobenzene[1,2-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichlorobenzene[1,3-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichlorobenzene[1,4-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichlorodifluoromethane		3.24 PPBV	NONE
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichloroethane[1,1-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichloroethane[1,2-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichloroethene[1,1-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichloroethene[cis-1,2-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichloroethene[trans-1,2-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichloropropane[1,2-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichloropropene[cis-1,3-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dichloropropene[trans-1,3-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Diethyl Ether		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dimethylbutane[2,2-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dimethylbutane[2,3-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dimethylpentane[2,3-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Dioxane[1,4-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Ethanol		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Ethyl Acrylate		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Ethyl tert-Butyl Ether		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Ethylbenzene		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Heptane		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Hexachlorobutadiene		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Hexane		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Hexanone[2-]		2 PPBV	U
73-01008	0173-96-0054	186 - 186 IN	AIR	1880	Hexene[cis-3-]		2 PPBV	U

DATE	DEPT	LOC	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL
73-01008	0173-96-0054	186-186 IN	AIR	1880	Hexene[trans-2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Isobutane	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Isooctane	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Isopentane	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Isoprene	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Isopropylbenzene	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methacrylonitrile	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methanol	2.5	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methyl Methacrylate	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methyl tert-Butyl Ether	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methyl-1-butene[3-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methyl-1-pentene[2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methyl-1-pentene[4-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methyl-2-butene[2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methyl-2-pentanone[4-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methylcyclohexane	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methylcyclopentane	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methylene Chloride	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methylheptane[2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methylheptane[3-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methylhexane[2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methylhexane[3-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methylpentane[2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methylpentane[3-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Methylstyrene[alpha-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Nitrobenzene	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Nitropropane[2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Nonane[1-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Octane[n-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Pentane	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Pentene[1-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Pentene[cis-2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Pentene[trans-2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Pinene[alpha-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Pinene[beta-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Propanol[2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Propionitrile	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Propylbenzene[1-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Propylene	5.84	PPBV	NONE
73-01008	0173-96-0054	186-186 IN	AIR	1880	Styrene	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Tetrachloroethane[1,1,2,2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Tetrachloroethene	3.88	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Tetrahydrofuran	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Toluene	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Trichlorobenzene[1,2,4-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Trichloroethane[1,1,1-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Trichloroethane[1,1,2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Trichloroethene	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Trichlorofluoromethane	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Trimethylbenzene[1,2,4-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Trimethylbenzene[1,3,5-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Trimethylpentane[2,3,4-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Vinyl Acetate	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Vinyl Chloride	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Xylene[1,2-]	2	PPBV	U
73-01008	0173-96-0054	186-186 IN	AIR	1880	Xylene[1,3-]+Xylene[1,4-]	2	PPBV	U
73-01008	0173-96-0432	1098-1098 IN	AIR	2341	Acetone	58.7	PPBV	NONE
73-01008	0173-96-0432	1098-1098 IN	AIR	2341	Benzene	90.1	PPBV	NONE
73-01008	0173-96-0432	1098-1098 IN	AIR	2341	Benzonitrile	50	PPBV	U
73-01008	0173-96-0432	1098-1098 IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-01008	0173-96-0432	1098-1098 IN	AIR	2341	Bromodichloromethane	5	PPBV	U
73-01008	0173-96-0432	1098-1098 IN	AIR	2341	Bromomethane	5	PPBV	U
73-01008	0173-96-0432	1098-1098 IN	AIR	2341	Butadiene[1,3-]	13.1	PPBV	U

LOC ID	SAMPLE ID	DATE	DEPTH	MEDIA	REQUEST	ANALYST	ANALYTE	RESULT	UNITS	REMARKS
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Butane[n-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Butanol[1-]	50 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Butanone[2-]	50 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Butene[1-]	10.4 PPBV	NONE	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Butene[cis-2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Butene[trans-2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Carbon Disulfide	50 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Carbon Tetrachloride	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Chlorobenzene	25.4 PPBV	NONE	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Chlorodifluoromethane	17.1 PPBV	NONE	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Chloroethane	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Chloroform	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Chloromethane	27.4 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Cyclohexane	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Cyclohexanone	50 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dibromoethane[1,2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	8.1 PPBV	NONE	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichlorobenzene[1,2-]	5.9 PPBV	NONE	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichlorobenzene[1,3-]	5.4 PPBV	NONE	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichlorobenzene[1,4-]	7.3 PPBV	NONE	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichlorodifluoromethane	104 PPBV	NONE	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichloroethane[1,1-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichloroethane[1,2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichloroethene[1,1-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichloroethene[cis-1,2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichloroethene[trans-1,2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichloropropane[1,2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Diethyl Ether	50 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dimethylbutane[2,2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dimethylbutane[2,3-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Dimethylpentane[2,3-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Ethanol	50 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Ethylbenzene	6.3 PPBV	NONE	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Heptane	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Hexachlorobutadiene	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Hexane	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Hexanone[2-]	50 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Hexene[cis-3-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Isobutane	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Isooctane	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Isopentane	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Isoprene	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Isopropylbenzene	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methanol	74.1 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methyl-1-butene[3-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methyl-1-pentene[2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methyl-2-butene[2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methyl-2-pentanone[4-]	50 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methylcyclohexane	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methylcyclopentane	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methylene Chloride	41.9 PPBV	NONE	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methylheptane[2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methylheptane[3-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methylhexane[2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methylhexane[3-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methylpentane[2-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methylpentane[3-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Methylstyrene[alpha-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Nitropropane[2-]	50 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Nonane[1-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Octane[n-]	5 PPBV	U	
73-01008	0173-96-0432	1098	- 1098 IN	AIR	2341		Pentane	5 PPBV	U	

DATE	WELL	DEPT	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	STATUS
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Pentene[1-]	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Pentene[cis-2-]	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Pentene[trans-2-]	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Pinene[alpha-]	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Pinene[beta-]	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Propanol[2-]	50 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Propylbenzene[1-]	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Propylene	17.8 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Styrene	193.3 PPBV	NONE	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Tetrachloroethene	16 PPBV	NONE	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Tetrahydrofuran	50 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Toluene	104 PPBV	NONE	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5.5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Trichloroethene	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Trichlorofluoromethane	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Trimethylbenzene[1,2,4-]	16.4 PPBV	NONE	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Trimethylpentane[2,3,4-]	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Vinyl Acetate	50 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Vinyl Chloride	5 PPBV	U	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Xylene[1,2-]	24.7 PPBV	NONE	
73-01008	0173-96-0432	1098 - 1098 IN	AIR	2341	Xylene[1,3-]	50.3 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Acetone	69.6 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Benzene	75.3 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Benzonitrile	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Benzyl Chloride	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Bromodichloromethane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Bromomethane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Butadiene[1,3-]	8.9 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Butane[n-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Butanol[1-]	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Butanone[2-]	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Butene[1-]	7.6 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Butene[cis-2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Butene[trans-2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Carbon Disulfide	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Chlorobenzene	24.2 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Chlorodifluoromethane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Chloroethane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Chloroform	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Chloromethane	27.1 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Cyclohexane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Cyclohexanone	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dibromoethane[1,2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10.5 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichlorobenzene[1,2-]	6.3 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichlorobenzene[1,3-]	5.4 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichlorobenzene[1,4-]	7.1 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichlorodifluoromethane	62.3 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichloroethane[1,1-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichloroethane[1,2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichloroethene[1,1-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichloroethene[cis-1,2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichloroethene[trans-1,2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichloropropane[1,2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Diethyl Ether	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dimethylbutane[2,2-]	5 PPBV	U	

DOC#	SAMPLE#	DEPTH	MEDIA	REQUEST#	ANALYTE	RESULT	UNITS	FINAL-CL.
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dimethylbutane[2,3-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Dimethylpentane[2,3-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Ethanol	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Ethylbenzene	5.9 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Heptane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Hexachlorobutadiene	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Hexane	10.5 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Hexanone[2-]	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Hexene[cis-3-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Isobutane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Isooctane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Isopentane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Isoprene	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Isopropylbenzene	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methanol	104 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methyl-1-butene[3-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methyl-1-pentene[2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methyl-2-butene[2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methylcyclohexane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methylcyclopentane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methylene Chloride	86.4 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methylheptane[2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methylheptane[3-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methylhexane[2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methylhexane[3-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methylpentane[2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methylpentane[3-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Methylstyrene(alpha-)	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Nitropropane[2-]	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Nonane[1-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Octane[n-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Pentane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Pentene[1-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Pentene[cis-2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Pentene[trans-2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Pinene(alpha-)	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Pinene(beta-)	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Propanol[2-]	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Propylbenzene[1-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Propylene	8.4 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Styrene	22.3 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Tetrachloroethene	6.8 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Tetrahydrofuran	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Toluene	97.4 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	21.7 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5.4 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Trichloroethene	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Trichlorofluoromethane	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Trimethylbenzene[1,2,4-]	16.2 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Trimethylpentane[2,3,4-]	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Vinyl Acetate	50 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Vinyl Chloride	5 PPBV	U	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Xylene[1,2-]	27.9 PPBV	NONE	
73-01008	0173-96-0433	522 - 522 IN	AIR	2341	Xylene[1,3-]	52.5 PPBV	NONE	
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Acetone	10 PPBV	U	
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Benzene	1 PPBV	U	
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Benzonitrile	10 PPBV	U	
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Benzyl Chloride	1 PPBV	U	
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Bromodichloromethane	1 PPBV	U	

DATE	WELL	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FIN
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Bromomethane		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Butadiene[1,3-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Butane[n-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Butanol[1-]		10PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Butanone[2-]		10PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Butene[1-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Butene[cis-2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Butene[trans-2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Carbon Disulfide		10PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Carbon Tetrachloride		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Chlorobenzene		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Chlorodifluoromethane		1.9PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Chloroethane		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Chloroform		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Chloromethane		5.26PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Cyclohexane		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Cyclohexanone		10PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dibromoethane[1,2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		36.5PPBV	NONE
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichlorobenzene[1,2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichlorobenzene[1,3-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichlorobenzene[1,4-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichlorodifluoromethane		141PPBV	NONE
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichloroethane[1,1-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichloroethane[1,2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichloroethene[1,1-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichloroethene[cis-1,2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichloroethene[trans-1,2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichloropropane[1,2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichloropropene[cis-1,3-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dichloropropene[trans-1,3-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Diethyl Ether		10PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dimethylbutane[2,2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dimethylbutane[2,3-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Dimethylpentane[2,3-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Ethanol		10PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Ethylbenzene		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Heptane		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Hexachlorobutadiene		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Hexane		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Hexanone[2-]		10PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Hexene[cis-3-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Isobutane		9.26PPBV	NONE
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Isooctane		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Isopentane		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Isoprene		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Isopropylbenzene		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methanol		17.6PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methyl-1-butene[3-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methyl-1-pentene[2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methyl-2-butene[2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methyl-2-pentanone[4-]		10PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methylcyclohexane		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methylcyclopentane		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methylene Chloride		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methylheptane[2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methylheptane[3-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methylhexane[2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methylhexane[3-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methylpentane[2-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methylpentane[3-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Methylstyrene[alpha-]		1PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Nitropropane[2-]		10PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Nonane[1-]		1PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Octane[n-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Pentane		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Pentene[1-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Pentene(cis-2-)		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Pentene(trans-2-)		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Pinene[alpha-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Pinene[beta-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Propanol[2-]		10 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Propylbenzene[1-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Propylene		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Styrene		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Tetrachloroethene		11.9 PPBV	NONE
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Tetrahydrofuran		10 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Toluene		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Trichlorobenzene[1,2,4-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Trichloroethane[1,1,1-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Trichloroethane[1,1,2-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Trichloroethene		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Trichlorofluoromethane		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Trimethylbenzene[1,2,4-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Trimethylbenzene[1,3,5-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Trimethylpentane[2,3,4-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Vinyl Acetate		10 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Vinyl Chloride		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Xylene[1,2-]		1 PPBV	U
73-01008	0173-96-0434	186 - 186 IN	AIR	2341	Xylene[1,3-]		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Acetone		10 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Acetonitrile		10 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Acetophenone		10 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Acrolein		10 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Acrylonitrile		10 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Benzene		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Benzonitrile		10 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Benzyl Chloride		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Bromodichloromethane		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Bromoforn		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Bromomethane		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Butadiene[1,3-]		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Butane[n-]		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Butanol[1-]		10 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Butanone[2-]		10 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Butene[1-]		3.84 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Butene(cis-2-)		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Butene(trans-2-)		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Carbon Disulfide		10 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Carbon Tetrachloride		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Chloro-1,3-butadiene[2-]		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Chloro-1-propene[3-]		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Chlorobenzene		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Chlorodibromomethane		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Chlorodifluoromethane		9.82 PPBV	NONE
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Chloroethane		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Chloroforn		1.04 PPBV	NONE
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Chloromethane		5.82 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Cyclohexane		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Cyclohexanone		10 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Cyclopentane		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Cyclopentene		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dibromoethane[1,2-]		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		11 PPBV	NONE
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichlorobenzene[1,2-]		1 PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichlorobenzene[1,3-]		1 PPBV	U

DATE	DEPT	TIME	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichlorobenzene[1,4-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichlorodifluoromethane	128PPBV	NONE
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichloroethane[1,1-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichloroethane[1,2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichloroethene[1,1-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichloroethene[cis-1,2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichloroethene[trans-1,2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichloropropane[1,2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichloropropene[cis-1,3-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dichloropropene[trans-1,3-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Diethyl Ether	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dimethylbutane[2,2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dimethylbutane[2,3-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dimethylpentane[2,3-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Dioxane[1,4-]	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Ethanol	73.3PPBV	NONE
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Ethyl Acrylate	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Ethyl tert-Butyl Ether	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Ethylbenzene	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Heptane	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Hexachlorobutadiene	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Hexane	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Hexanone[2-]	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Hexene[cis-3-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Hexene[trans-2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Isobutane	2.54PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Isooctane	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Isopentane	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Isoprene	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Isopropylbenzene	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methacrylonitrile	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methanol	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methyl Methacrylate	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methyl tert-Butyl Ether	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methyl-1-butene[3-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methyl-1-pentene[2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methyl-1-pentene[4-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methyl-2-butene[2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methyl-2-pentanone[4-]	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methylcyclohexane	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methylcyclopentane	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methylene Chloride	1.36PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methylheptane[2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methylheptane[3-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methylhexane[2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methylhexane[3-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methylpentane[2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methylpentane[3-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Methylstyrene[alpha-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Nitrobenzene	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Nitropropane[2-]	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Nonane[1-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Octane[n-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Pentane	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Pentane[1-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Pentene[cis-2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Pentene[trans-2-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Pinene[alpha-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Pinene[beta-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Propanol[2-]	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Propionitrile	10PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Propylbenzene[1-]	1PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Propylene	1.32PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Styrene	1PPBV	U

LOG NO.	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Tetrachloroethane [1,1,2,2-]	1	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Tetrachloroethene	16.5	PPBV	NONE
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Tetrahydrofuran	10	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Toluene	1	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane [1,1,2-]	1	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Trichlorobenzene [1,2,4-]	1	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Trichloroethane [1,1,1-]	1	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Trichloroethane [1,1,2-]	1	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Trichloroethene	1	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Trichlorofluoromethane	3.28	PPBV	NONE
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Trimethylbenzene [1,2,4-]	1	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Trimethylbenzene [1,3,5-]	1	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Trimethylpentane [2,3,4-]	1	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Vinyl Acetate	10	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Vinyl Chloride	1	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Xylene [1,2-]	1	PPBV	U
73-01008	0173-96-0574	1098 - 1098 IN	AIR	2649	Xylene [1,3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Acetone	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Acetonitrile	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Acetophenone	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Acrolein	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Acrylonitrile	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Benzene	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Benzonitrile	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Benzyl Chloride	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Bromodichloromethane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Bromoform	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Bromomethane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Butadiene [1,3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Butane [n-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Butanol [1-]	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Butanone [2-]	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Butene [1-]	3.8	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Butene [cis-2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Butene [trans-2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Carbon Disulfide	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Carbon Tetrachloride	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Chloro-1,3-butadiene [2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Chloro-1-propene [3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Chlorobenzene	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Chlorodibromomethane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Chlorodifluoromethane	6.52	PPBV	NONE
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Chloroethane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Chloroform	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Chloromethane	6.04	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Cyclohexane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Cyclohexanone	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Cyclopentane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Cyclopentene	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dibromomethane [1,2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane [1,2-]	38.4	PPBV	NONE
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichlorobenzene [1,2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichlorobenzene [1,3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichlorobenzene [1,4-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichlorodifluoromethane	164	PPBV	NONE
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichloroethane [1,1-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichloroethane [1,2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichloroethene [1,1-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichloroethene [cis-1,2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichloroethene [trans-1,2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichloropropane [1,2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichloropropene [cis-1,3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dichloropropene [trans-1,3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Diethyl Ether	10	PPBV	U

DO	FILE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dimethylbutane[2,2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dimethylbutane[2,3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dimethylpentane[2,3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Dioxane[1,4-]	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Ethanol	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Ethyl Acrylate	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Ethyl tert-Butyl Ether	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Ethylbenzene	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Heptane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Hexachlorobutadiene	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Hexane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Hexanone[2-]	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Hexene[<i>cis</i> -3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Hexene[<i>trans</i> -2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Isobutane	2.86	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Isooctane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Isopentane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Isoprene	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Isopropylbenzene	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methacrylonitrile	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methanol	31.1	PPBV	NONE
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methyl Methacrylate	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methyl tert-Butyl Ether	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methyl-1-butene[3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methyl-1-pentene[2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methyl-1-pentene[4-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methyl-2-butene[2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methyl-2-pentanone[4-]	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methylcyclohexane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methylcyclopentane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methylene Chloride	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methylheptane[2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methylheptane[3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methylhexane[2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methylhexane[3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methylpentane[2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methylpentane[3-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Methylstyrene[<i>alpha</i> -]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Nitrobenzene	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Nitropropane[2-]	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Nonane[1-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Octane[n-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Pentane	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Pentene[1-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Pentene[<i>cis</i> -2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Pentene[<i>trans</i> -2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Pinene[<i>alpha</i> -]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Pinene[<i>beta</i> -]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Propanol[2-]	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Propionitrile	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Propylbenzene[1-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Propylene	1.26	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Styrene	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Tetrachloroethene	11.3	PPBV	NONE
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Tetrahydrofuran	10	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Toluene	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Trichloroethane[1,1,1-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Trichloroethane[1,1,2-]	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Trichloroethene	1	PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Trichlorofluoromethane	1.76	PPBV	NONE
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Trimethylbenzene[1,2,4-]	1	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CL
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Trimethylbenzene[1,3,5-]		1PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Trimethylpentane[2,3,4-]		1PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Vinyl Acetate		10PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Vinyl Chloride		1PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Xylene[1,2-]		1PPBV	U
73-01008	0173-96-0575	522 - 522 IN	AIR	2649	Xylene[1,3-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Acetone		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Acetonitrile		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Acetophenone		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Acrolein		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Acrylonitrile		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Benzene		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Benzonitrile		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Benzyl Chloride		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Bromodichloromethane		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Bromoform		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Bromomethane		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Butadiene[1,3-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Butane[n-]		2.76PPBV	NONE
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Butanol[1-]		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Butanone[2-]		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Butene[1-]		4.28PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Butene[cis-2-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Butene[trans-2-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Carbon Disulfide		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Carbon Tetrachloride		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Chloro-1,3-butadiene[2-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Chloro-1-propene[3-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Chlorobenzene		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Chlorodibromomethane		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Chlorodifluoromethane		15PPBV	NONE
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Chloroethane		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Chloroform		2.36PPBV	NONE
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Chloromethane		5.62PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Cyclohexane		1.1PPBV	NONE
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Cyclohexanone		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Cyclopentane		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Cyclopentene		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dibromomethane[1,2-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		74PPBV	NONE
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichlorobenzene[1,2-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichlorobenzene[1,3-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichlorobenzene[1,4-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichlorodifluoromethane		213PPBV	NONE
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichloroethane[1,1-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichloroethane[1,2-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichloroethene[1,1-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichloroethene[cis-1,2-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichloroethene[trans-1,2-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichloropropane[1,2-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichloropropene[cis-1,3-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dichloropropene[trans-1,3-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Diethyl Ether		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dimethylbutane[2,2-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dimethylbutane[2,3-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dimethylpentane[2,3-]		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Dioxane[1,4-]		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Ethanol		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Ethyl Acrylate		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Ethyl tert-Butyl Ether		10PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Ethylbenzene		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Heptane		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Hexachlorobutadiene		1PPBV	U
73-01008	0173-96-0578	186 - 186 IN	AIR	2649	Hexane		1PPBV	U

DEPT	INSTRUMENT	REQUEST	ANALYTE	RESULT	UNITS	EDNA	DO
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Hexanone[2-]	10 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Hexene[<i>cis</i> -3-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Hexene[<i>trans</i> -2-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Isobutane	54.6 PPBV	NONE		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Isooctane	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Isopentane	1.1 PPBV	NONE		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Isoprene	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Isopropylbenzene	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methacrylonitrile	10 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methanol	61 PPBV	NONE		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methyl Methacrylate	10 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methyl <i>tert</i> -Butyl Ether	10 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methyl-1-butene[3-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methyl-1-pentene[2-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methyl-1-pentene[4-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methyl-2-butene[2-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methyl-2-pentanone[4-]	10 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methylcyclohexane	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methylcyclopentane	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methylene Chloride	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methylheptane[2-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methylheptane[3-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methylhexane[2-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methylhexane[3-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methylpentane[2-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methylpentane[3-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Methylstyrene[<i>alpha</i> -]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Nitrobenzene	10 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Nitropropane[2-]	10 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Nonane[1-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Octane[<i>n</i> -]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Pentane	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Pentene[1-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Pentene[<i>cis</i> -2-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Pentene[<i>trans</i> -2-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Pinene[<i>alpha</i> -]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Pinene[<i>beta</i> -]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Propanol[2-]	10 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Propionitrile	10 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Propylbenzene[1-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Propylene	18.8 PPBV	NONE		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Styrene	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Tetrachloroethane[1,1,2,2-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Tetrachloroethene	14 PPBV	NONE		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Tetrahydrofuran	10 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Toluene	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Trichlorobenzene[1,2,4-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Trichloroethane[1,1,1-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Trichloroethane[1,1,2-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Trichloroethene	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Trichlorofluoromethane	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Trimethylbenzene[1,2,4-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Trimethylbenzene[1,3,5-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Trimethylpentane[2,3,4-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Vinyl Acetate	10 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Vinyl Chloride	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Xylene[1,2-]	1 PPBV	U		
73-01008	0173-96-0576	186 - 186 IN	AIR 2649 Xylene[1,3-]	1 PPBV	U		
73-01008	0173-96-0582	186 - 186 IN	AIR 2649 Acetone	10 PPBV	U		
73-01008	0173-96-0582	186 - 186 IN	AIR 2649 Acetonitrile	10 PPBV	U		
73-01008	0173-96-0582	186 - 186 IN	AIR 2649 Acetophenone	10 PPBV	U		
73-01008	0173-96-0582	186 - 186 IN	AIR 2649 Acrolein	10 PPBV	U		
73-01008	0173-96-0582	186 - 186 IN	AIR 2649 Acrylonitrile	10 PPBV	U		

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FRUIT OR
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Benzene	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Benzonitrile	10	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Benzyl Chloride	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Bromodichloromethane	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Bromoform	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Bromomethane	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Butadiene[1,3-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Butane[n-]	2.3	PPBV	NONE
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Butanol[1-]	10	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Butanone[2-]	10	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Butene[1-]	3.92	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Butene[cis-2-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Butene[trans-2-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Carbon Disulfide	10	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Carbon Tetrachloride	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Chloro-1,3-butadiene[2-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Chloro-1-propene[3-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Chlorobenzene	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Chlorodibromomethane	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Chlorodifluoromethane	14	PPBV	NONE
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Chloroethane	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Chloroform	2.18	PPBV	NONE
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Chloromethane	5.92	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Cyclohexane	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Cyclohexanone	10	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Cyclopentane	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Cyclopentene	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dibromoethane[1,2-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	69.2	PPBV	NONE
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichlorobenzene[1,2-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichlorobenzene[1,3-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichlorobenzene[1,4-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichlorodifluoromethane	201	PPBV	NONE
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichloroethane[1,1-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichloroethane[1,2-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichloroethane[1,1-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichloroethene[cis-1,2-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichloroethene[trans-1,2-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichloropropane[1,2-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichloropropene[cis-1,3-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dichloropropene[trans-1,3-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Diethyl Ether	10	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dimethylbutane[2,2-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dimethylbutane[2,3-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dimethylpentane[2,3-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Dioxane[1,4-]	10	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Ethanol	10	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Ethyl Acrylate	10	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Ethyl tert-Butyl Ether	10	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Ethylbenzene	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Heptane	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Hexachlorobutadiene	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Hexane	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Hexanone[2-]	10	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Hexene[cis-3-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Hexene[trans-2-]	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Isobutane	49.1	PPBV	NONE
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Isooctane	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Isopentane	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Isoprene	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Isopropylbenzene	1	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methacrylonitrile	10	PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methanol	63.1	PPBV	NONE
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methyl Methacrylate	10	PPBV	U

LOC	DEPT	WELL	REMARKS	ANALYTE	RESULT	UNIT	STATUS
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methyl tert-Butyl Ether	10 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methyl-1-butene[3-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methyl-1-pentene[2-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methyl-1-pentene[4-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methyl-2-butene[2-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methyl-2-pentanone[4-]	10 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methylcyclohexane	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methylcyclopentane	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methylene Chloride	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methylheptane[2-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methylheptane[3-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methylhexane[2-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methylhexane[3-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methylpentane[2-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methylpentane[3-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Methylstyrene[alpha-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Nitrobenzene	10 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Nitropropane[2-]	10 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Nonane[1-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Octane[n-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Pentane	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Pentene[1-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Pentene[cis-2-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Pentene[trans-2-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Pinene[alpha-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Pinene[beta-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Propanol[2-]	10 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Propionitrile	10 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Propylbenzene[1-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Propylene	17.6 PPBV	NONE
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Styrene	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Tetrachloroethene	12.7 PPBV	NONE
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Tetrahydrofuran	10 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Toluene	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Trichlorobenzene[1,2,4-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Trichloroethane[1,1,1-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Trichloroethane[1,1,2-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Trichloroethene	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Trichlorofluoromethane	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Trimethylbenzene[1,2,4-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Trimethylbenzene[1,3,5-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Trimethylpentane[2,3,4-]	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Vinyl Acetate	10 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Vinyl Chloride	1 PPBV	U
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Xylene[1,2-]	1.24 PPBV	NONE
73-01008	0173-96-0582	186 - 186 IN	AIR	2649	Xylene[1,3-]	1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Acetone	16.9 PPBV	NONE
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Benzene	1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Benzonitrile	10 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Benzyl Chloride	1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Bromodichloromethane	1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Bromomethane	1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Butadiene[1,3-]	1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Butane[n-]	1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Butanol[1-]	10 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Butanone[2-]	10 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Butene[1-]	1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Butene[cis-2-]	1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Butene[trans-2-]	1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Carbon Disulfide	10 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Carbon Tetrachloride	1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Chlorobenzene	1 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CD
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Chlorodifluoromethane		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Chloroethane		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Chloroform		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Chloromethane		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Cyclohexane		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Cyclohexanone		10 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dibromoethane[1,2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		2.06 PPBV	NONE
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichlorobenzene[1,2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichlorobenzene[1,3-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichlorobenzene[1,4-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichlorodifluoromethane		22.8 PPBV	NONE
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichloroethane[1,1-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichloroethane[1,2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichloroethene[1,1-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichloroethene[cis-1,2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichloroethene[trans-1,2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichloropropane[1,2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichloropropene[cis-1,3-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dichloropropene[trans-1,3-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Diethyl Ether		10 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dimethylbutane[2,2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dimethylbutane[2,3-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Dimethylpentane[2,3-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Ethanol		10 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Ethylbenzene		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Heptane		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Hexachlorobutadiene		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Hexane		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Hexanone[2-]		10 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Hexene[cis-3-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Isobutane		1.88 PPBV	NONE
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Isocutane		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Isopentane		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Isoprene		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Isopropylbenzene		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methanol		10 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methyl-1-butene[3-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methyl-1-pentene[2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methyl-2-butene[2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methyl-2-pentanone[4-]		10 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methylcyclohexane		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methylcyclopentane		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methylene Chloride		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methylheptane[2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methylheptane[3-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methylhexane[2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methylhexane[3-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methylpentane[2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methylpentane[3-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Methylstyrene[alpha-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Nitropropane[2-]		10 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Nonane[1-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Octane[n-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Pentane		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Pentene[1-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Pentene[cis-2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Pentene[trans-2-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Pinene[alpha-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Pinene[beta-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Propanol[2-]		10 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Propylbenzene[1-]		1 PPBV	U
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Propylene		1.8 PPBV	NONE
73-01008	0173-96-0643	1098 - 1098 IN	AIR	2824	Styrene		1 PPBV	U

DATE	DE	TIME/REQUEST	UNIT	RESULT	UNIT
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Tetrachloroethane[1,1,2,2-]	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Tetrachloroethene	3.86PPBV NONE
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Tetrahydrofuran	10PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Toluene	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Trichlorobenzene[1,2,4-]	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Trichloroethane[1,1,1-]	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Trichloroethane[1,1,2-]	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Trichloroethene	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Trichlorofluoromethane	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Trimethylbenzene[1,2,4-]	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Trimethylbenzene[1,3,5-]	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Trimethylpentane[2,3,4-]	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Vinyl Acetate	10PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Vinyl Chloride	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Xylene[1,2-]	1PPBV U
73-01008	0173-96-0643	1098 - 1098 IN	AIR 2824	Xylene[1,3-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Acetone	10PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Benzene	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Benzonitrile	10PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Benzyl Chloride	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Bromodichloromethane	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Bromomethane	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Butadiene[1,3-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Butane[n-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Butanol[1-]	10PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Butanone[2-]	10PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Butene[1-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Butene[cis-2-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Butene[trans-2-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Carbon Disulfide	10PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Carbon Tetrachloride	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Chlorobenzene	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Chlorodifluoromethane	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Chloroethane	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Chloroform	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Chloromethane	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Cyclohexane	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Cyclohexanone	10PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dibromoethane[1,2-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	20.3PPBV NONE
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichlorobenzene[1,2-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichlorobenzene[1,3-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichlorobenzene[1,4-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichlorodifluoromethane	96.3PPBV NONE
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichloroethane[1,1-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichloroethane[1,2-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichloroethene[1,1-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichloroethene[cis-1,2-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichloroethene[trans-1,2-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichloropropane[1,2-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichloropropene[cis-1,3-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dichloropropene[trans-1,3-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Diethyl Ether	10PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dimethylbutane[2,2-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dimethylbutane[2,3-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Dimethylpentane[2,3-]	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Ethanol	10PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Ethylbenzene	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Heptane	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Hexachlorobutadiene	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Hexane	1PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Hexanone[2-]	10PPBV U
73-01008	0173-96-0644	522 - 522 IN	AIR 2824	Hexene[cis-3-]	1PPBV U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QTY
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Isobutane	1.1	PPBV	NONE
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Isocotane	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Isopentane	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Isoprene	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Isopropylbenzene	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methanol	16.4	PPBV	NONE
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methyl-1-butene[3-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methyl-1-pentene[2-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methyl-2-butene[2-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methyl-2-pentanone[4-]	10	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methylcyclohexane	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methylcyclopentane	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methylene Chloride	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methylheptane[2-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methylheptane[3-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methylhexane[2-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methylhexane[3-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methylpentane[2-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methylpentane[3-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Methylstyrene[alpha-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Nitropropane[2-]	10	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Nonane[1-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Octane[n-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Pentane	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Pentene[1-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Pentene[cis-2-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Pentene[trans-2-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Pinene[alpha-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Pinene[beta-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Propanol[2-]	10	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Propylbenzene[1-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Propylene	1.88	PPBV	NONE
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Styrene	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Tetrachloroethene	11.5	PPBV	NONE
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Tetrahydrofuran	10	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Toluene	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Trichloroethane[1,1,1-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Trichloroethane[1,1,2-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Trichloroethene	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Trichlorofluoromethane	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Trimethylpentane[2,3,4-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Vinyl Acetate	10	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Vinyl Chloride	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Xylene[1,2-]	1	PPBV	U
73-01008	0173-96-0644	522 - 522 IN	AIR	2824	Xylene[1,3-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Acetone	10	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Benzene	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Benzonitrile	10	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Benzyl Chloride	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Bromodichloromethane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Bromomethane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Butadiene[1,3-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Butane[n-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Butanol[1-]	10	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Butanone[2-]	10	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Butene[1-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Butene[cis-2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Butene[trans-2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Carbon Disulfide	10	PPBV	U

DATE	TIME	DEPTH	INSTR	REQUEST	ANALYST	RESULT	UNITS	FINAL DV
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Carbon Tetrachloride	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Chlorobenzene	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Chlorodifluoromethane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Chloroethane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Chloroform	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Chloromethane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Cyclohexane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Cyclohexanone	10	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dibromoethane[1,2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	11.3	PPBV	NONE
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichlorobenzene[1,2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichlorobenzene[1,3-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichlorobenzene[1,4-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichlorodifluoromethane	50.2	PPBV	NONE
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichloroethane[1,1-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichloroethane[1,2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichloroethene[1,1-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichloroethene[cis-1,2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichloroethene[trans-1,2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichloropropane[1,2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichloropropene[cis-1,3-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dichloropropene[trans-1,3-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Diethyl Ether	10	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dimethylbutane[2,2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dimethylbutane[2,3-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Dimethylpentane[2,3-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Ethanol	10	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Ethylbenzene	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Heptane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Hexachlorobutadiene	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Hexane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Hexanone[2-]	10	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Hexene[cis-3-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Isobutane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Isooctane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Isopentane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Isoprene	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Isopropylbenzene	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methanol	10	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methyl-1-butene[3-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methyl-1-pentene[2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methyl-2-butene[2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methyl-2-pentanone[4-]	10	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methylcyclohexane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methylcyclopentane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methylene Chloride	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methylheptane[2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methylheptane[3-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methylhexane[2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methylhexane[3-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methylpentane[2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methylpentane[3-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Methylstyrene[alpha-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Nitropropane[2-]	10	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Nonane[1-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Octane[n-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Pentane	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Pentene[1-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Pentene[cis-2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Pentene[trans-2-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Pinene[alpha-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Pinene[beta-]	1	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Propanol[2-]	10	PPBV	U
73-01008	0173-96-0645	186 - 186 IN	AIR	2824	Propylbenzene[1-]	1	PPBV	U

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WELL	DATE	DEPTH	ANALYST	RESULTS	UNIT	FINAL
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Dichloropropene[trans-1,3-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Diethyl Ether	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Dimethylbutane[2,2-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Dimethylbutane[2,3-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Dimethylpentane[2,3-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Dioxane[1,4-]	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Ethanol	13.5PPBV	NONE
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Ethyl Acrylate	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Ethyl tert-Butyl Ether	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Ethylbenzene	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Heptane	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Hexachlorobutadiene	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Hexane	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Hexanone[2-]	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Hexene[dis-3-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Hexene[trans-2-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Isobutane	1.88PPBV	NONE
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Isooctane	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Isopentane	1.54PPBV	NONE
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Isoprene	1.48PPBV	NONE
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Isopropylbenzene	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methacrylonitrile	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methanol	28.9PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methyl Methacrylate	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methyl tert-Butyl Ether	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methyl-1-butene[3-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methyl-1-pentene[2-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methyl-1-pentene[4-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methyl-2-butene[2-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methyl-2-pentanone[4-]	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methylcyclohexane	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methylcyclopentane	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methylene Chloride	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methylheptane[2-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methylheptane[3-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methylhexane[2-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methylhexane[3-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methylpentane[2-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methylpentane[3-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Methylstyrene[alpha-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Nitrobenzene	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Nitropropane[2-]	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Nonane[1-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Octane[n-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Pentane	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Pentene[1-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Pentene[dis-2-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Pentene[trans-2-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Pinene[alpha-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Pinene[beta-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Propanol[2-]	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Propionitrile	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Propylbenzene[1-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Propylene	1.98PPBV	NONE
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Styrene	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Tetrachloroethene	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Tetrahydrofuran	10PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Toluene	1.14PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Trichloro-1,2,2-trifluoroethane[1,1,2,2-]	18.7PPBV	NONE
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Trichlorobenzene[1,2,4-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Trichloroethane[1,1,1-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Trichloroethane[1,1,2-]	1PPBV	U
73-01008	0173-97-0267	1098 - 1098 IN	AIR 3760R	Trichloroethene	1PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01008	0173-97-0267	1098 - 1098 IN	AIR	3760R	Trichlorofluoromethane	1 PPBV	U	
73-01008	0173-97-0267	1098 - 1098 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	1 PPBV	U	
73-01008	0173-97-0267	1098 - 1098 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	1 PPBV	U	
73-01008	0173-97-0267	1098 - 1098 IN	AIR	3760R	Trimethylpentane[2,3,4-]	1 PPBV	U	
73-01008	0173-97-0267	1098 - 1098 IN	AIR	3760R	Vinyl Acetate	10 PPBV	U	
73-01008	0173-97-0267	1098 - 1098 IN	AIR	3760R	Vinyl Chloride	1 PPBV	U	
73-01008	0173-97-0267	1098 - 1098 IN	AIR	3760R	Xylene[1,2-]	1 PPBV	U	
73-01008	0173-97-0267	1098 - 1098 IN	AIR	3760R	Xylene[1,3-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Acetone	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Acetonitrile	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Acetophenone	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Acrolein	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Acrylonitrile	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Benzene	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Benzonitrile	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Benzyl Chloride	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Bromodichloromethane	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Bromoforn	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Bromomethane	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Butadiene[1,3-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Butane[n-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Butanol[1-]	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Butanone[2-]	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Butene[1-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Butene[cs-2-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Butene[trans-2-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Carbon Disulfide	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Carbon Tetrachloride	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Chloro-1-propene[3-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Chlorobenzene	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Chlorodibromomethane	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Chlorodifluoromethane	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Chloroethane	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Chloroform	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Chloromethane	4.42 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Cyclohexane	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Cyclohexanone	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Cyclopentane	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Cyclopentene	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dibromomethane[1,2-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	17.9 PPBV	NONE	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichlorobenzene[1,4-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichlorodifluoromethane	129 PPBV	NONE	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichloroethane[1,1-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichloroethane[1,2-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichloroethene[1,1-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichloroethene[cs-1,2-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichloropropane[1,2-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichloropropene[cs-1,3-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Diethyl Ether	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dimethylbutane[2,2-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dimethylbutane[2,3-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dimethylpentane[2,3-]	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Dioxane[1,4-]	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Ethanol	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Ethyl Acrylate	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Ethyl tert-Butyl Ether	10 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Ethylbenzene	1 PPBV	U	
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Heptane	1 PPBV	U	

DATE	DEPTH	ANALYST	REQUEST	ANALYST	RESULT	UNIT	FINAL
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Hexachlorobutadiene	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Hexane	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Hexanone[2-]	10PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Hexene[cis-3-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Hexene[trans-2-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Isobutane	4.68PPBV	NONE
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Isooctane	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Isopentane	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Isoprene	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Isopropylbenzene	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methacrylonitrile	10PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methanol	29.5PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methyl Methacrylate	10PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methyl tert-Butyl Ether	10PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methyl-1-butene[3-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methyl-1-pentene[2-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methyl-1-pentene[4-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methyl-2-butene[2-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methyl-2-pentanone[4-]	10PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methylcyclohexane	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methylcyclopentane	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methylene Chloride	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methylheptane[2-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methylheptane[3-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methylhexane[2-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methylhexane[3-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methylpentane[2-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methylpentane[3-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Methylstyrene[alpha-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Nitrobenzene	10PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Nitropropane[2-]	10PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Nonane[1-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Octane[n-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Pentane	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Pentane[1-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Pentane[cis-2-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Pentane[trans-2-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Pinene[alpha-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Pinene[beta-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Propanol[2-]	10PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Propionitrile	10PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Propylbenzene[1-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Propylene	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Styrene	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Tetrachloroethene	8.76PPBV	NONE
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Tetrahydrofuran	10PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Toluene	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Trichloroethane[1,1,1-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Trichloroethane[1,1,2-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Trichloroethene	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Trichlorofluoromethane	1.06PPBV	NONE
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Trimethylpentane[2,3,4-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Vinyl Acetate	10PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Vinyl Chloride	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Xylene[1,2-]	1PPBV	U
73-01008	0173-97-0268	522 - 522 IN	AIR	3760R	Xylene[1,3-]	1PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Acetone	10PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Acetonitrile	10PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Acetophenone	10PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CD
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Acrolein	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Acrylonitrile	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Benzene	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Benzonitrile	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Benzyl Chloride	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Bromodichloromethane	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Bromoform	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Bromomethane	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Butadiene[1,3-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Butane[n-]	2.12 PPBV	NONE	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Butanol[1-]	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Butanone[2-]	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Butene[1-]	1.08 PPBV	NONE	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Butene[cis-2-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Butene[trans-2-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Carbon Disulfide	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Carbon Tetrachloride	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Chloro-1-propene[3-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Chlorobenzene	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Chlorodibromomethane	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Chlorodifluoromethane	1 PPBV	NONE	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Chloroethane	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Chloroform	1.94 PPBV	NONE	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Chloromethane	6.76 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Cyclohexane	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Cyclohexanone	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Cyclopentane	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Cyclopentene	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dibromoethane[1,2-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	27 PPBV	NONE	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichlorobenzene[1,4-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichlorodifluoromethane	176 PPBV	NONE	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichloroethane[1,1-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichloroethane[1,2-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichloroethene[1,1-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichloropropane[1,2-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Diethyl Ether	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dimethylbutane[2,2-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dimethylbutane[2,3-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dimethylpentane[2,3-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Dioxane[1,4-]	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Ethanol	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Ethyl Acrylate	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Ethyl tert-Butyl Ether	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Ethylbenzene	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Heptane	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Hexachlorobutadiene	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Hexane	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Hexanone[2-]	10 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Hexene[cis-3-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Hexene[trans-2-]	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Isobutane	52.6 PPBV	NONE	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Isocetane	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Isopentane	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Isoprene	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Isopropylbenzene	1 PPBV	U	
73-01008	0173-97-0269	186 - 186 IN	AIR	3760R	Methacrylonitrile	10 PPBV	U	

DATE	TIME	DEPTH	MEDIA REQUEST	ANALYTE	RESULT	UNIT	FINAL CD
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methanol	48.1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methyl Methacrylate	10	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methyl tert-Butyl Ether	10	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methyl-1-butene[3-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methyl-1-pentene[2-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methyl-1-pentene[4-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methyl-2-butene[2-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methyl-2-pentanone[4-]	10	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methylcyclohexane	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methylcyclopentane	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methylene Chloride	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methylheptane[2-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methylheptane[3-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methylhexane[2-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methylhexane[3-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methylpentane[2-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methylpentane[3-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Methylstyrene(alpha-)	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Nitrobenzene	10	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Nitropropane[2-]	10	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Nonane[1-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Octane[n-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Pentane	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Pentene[1-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Pentene[cis-2-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Pentene[trans-2-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Pinene(alpha-)	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Pinene(beta-)	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Propanol[2-]	10	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Propionitrile	10	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Propylbenzene[1-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Propylene	24.6	PPBV	NONE
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Styrene	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Tetrachloroethene	10.2	PPBV	NONE
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Tetrahydrofuran	10	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Toluene	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Trichloroethane[1,1,1-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Trichloroethane[1,1,2-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Trichloroethene	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Trichlorofluoromethane	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Trimethylpentane[2,3,4-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Vinyl Acetate	10	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Vinyl Chloride	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Xylene[1,2-]	1	PPBV	U
73-01008	0173-97-0269	186 - 186 IN	AIR 3760R	Xylene[1,3-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Benzene	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Benzyl Chloride	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Bromomethane	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Carbon Dioxide	9.25	%	NONE
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Carbon Tetrachloride	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Chlorobenzene	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Chlorodifluoromethane	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Chloroethane	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Chloroform	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Chloromethane	4.28	PPBV	NONE
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Dibromoethane[1,2-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Dichlorobenzene[1,2-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR 21413	Dichlorobenzene[1,3-]	1	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Dichlorobenzene[1,4-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Dichlorodifluoromethane	12.3	PPBV	NONE
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Dichloroethane[1,1-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Dichloroethane[1,2-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Dichloroethene[1,1-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Dichloroethene[cis-1,2-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Dichloroethene[trans-1,2-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Dichloropropane[1,2-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Dichloropropene[cis-1,3-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Dichloropropene[trans-1,3-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Ethylbenzene	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Hexachlorobutadiene	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Hydrogen, Molecular	0.1%		U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Methylene Chloride	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Nitrogen, Molecular	83.3%		NONE
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Oxygen, Molecular	10.2%		NONE
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Styrene	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Tetrachloroethene	3.6	PPBV	NONE
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Toluene	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Trichloroethane[1,1,1-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Trichloroethane[1,1,2-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Trichloroethene	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Trichlorofluoromethane	1.16	PPBV	NONE
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Vinyl Chloride	1	PPBV	U
73-01008	AAC3263	0 - 1098 IN	AIR	21413	Xylene (Total)	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Benzene	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Benzyl Chloride	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Bromomethane	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Carbon Dioxide	0.564%		NONE
73-01008	AAC3264	0 - 522 IN	AIR	21413	Carbon Tetrachloride	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Chlorobenzene	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Chlorodifluoromethane	1.92	PPBV	NONE
73-01008	AAC3264	0 - 522 IN	AIR	21413	Chloroethane	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Chloroform	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Chloromethane	3.92	PPBV	NONE
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dibromomethane[1,2-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	3.9	PPBV	NONE
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichlorobenzene[1,2-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichlorobenzene[1,3-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichlorobenzene[1,4-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichlorodifluoromethane	32.9	PPBV	NONE
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichloroethane[1,1-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichloroethane[1,2-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichloroethene[1,1-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichloroethene[cis-1,2-]	2.22	PPBV	NONE
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichloroethene[trans-1,2-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichloropropane[1,2-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichloropropene[cis-1,3-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Dichloropropene[trans-1,3-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Ethylbenzene	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Hexachlorobutadiene	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Hydrogen, Molecular	0.1%		U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Methylene Chloride	2.28	PPBV	NONE
73-01008	AAC3264	0 - 522 IN	AIR	21413	Nitrogen, Molecular	78.5%		NONE
73-01008	AAC3264	0 - 522 IN	AIR	21413	Oxygen, Molecular	19.5%		NONE
73-01008	AAC3264	0 - 522 IN	AIR	21413	Styrene	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Tetrachloroethene	10.7	PPBV	NONE
73-01008	AAC3264	0 - 522 IN	AIR	21413	Toluene	1.72	PPBV	NONE

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 TA-73 LANDFILL ANALYTICAL DATA, SOIL GAS-ORGANIC

PORT	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL
73-01008	AAC3264	0 - 522 IN	AIR	21413	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Trichloroethane[1,1,1-]	19.3	PPBV	NONE
73-01008	AAC3264	0 - 522 IN	AIR	21413	Trichloroethane[1,1,2-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Trichloroethane	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Trichlorofluoromethane	1.46	PPBV	NONE
73-01008	AAC3264	0 - 522 IN	AIR	21413	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Vinyl Chloride	1	PPBV	U
73-01008	AAC3264	0 - 522 IN	AIR	21413	Xylene (Total)	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Benzene	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Benzyl Chloride	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Bromomethane	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Carbon Dioxide	1.55%		NONE
73-01008	AAC3265	0 - 186 IN	AIR	21413	Carbon Tetrachloride	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Chlorobenzene	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Chlorodifluoromethane	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Chloroethane	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Chloroform	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Chloromethane	3.66	PPBV	NONE
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dibromoethane[1,2-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1.28	PPBV	NONE
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichlorobenzene[1,2-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichlorobenzene[1,3-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichlorobenzene[1,4-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichlorodifluoromethane	21.1	PPBV	NONE
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichloroethane[1,1-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichloroethane[1,2-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichloroethene[1,1-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichloroethene(cis-1,2-)	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichloroethene(trans-1,2-)	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichloropropane[1,2-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichloropropene(cis-1,3-)	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Dichloropropene(trans-1,3-)	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Ethylbenzene	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Hexachlorobutadiene	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Hydrogen, Molecular	0.1%		U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Methylene Chloride	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Nitrogen, Molecular	78.3%		NONE
73-01008	AAC3265	0 - 186 IN	AIR	21413	Oxygen, Molecular	18.6%		NONE
73-01008	AAC3265	0 - 186 IN	AIR	21413	Styrene	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Tetrachloroethene	4.88	PPBV	NONE
73-01008	AAC3265	0 - 186 IN	AIR	21413	Toluene	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Trichloroethane[1,1,1-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Trichloroethane[1,1,2-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Trichloroethane	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Trichlorofluoromethane	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Vinyl Chloride	1	PPBV	U
73-01008	AAC3265	0 - 186 IN	AIR	21413	Xylene (Total)	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Benzene	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Benzyl Chloride	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Bromomethane	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Carbon Dioxide	0.1%		U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Carbon Tetrachloride	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Chlorobenzene	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Chlorodifluoromethane	1.78	PPBV	NONE
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Chloroethane	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Chloroform	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Chloromethane	3.74	PPBV	NONE

DOC#	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dibromoethane[1,2-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1.12	PPBV	NONE
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichlorobenzene[1,2-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichlorobenzene[1,3-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichlorobenzene[1,4-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichlorodifluoromethane	15.4	PPBV	NONE
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichloroethane[1,1-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichloroethane[1,2-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichloroethane[1,1-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichloroethene[crs-1,2-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichloroethene[trans-1,2-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichloropropane[1,2-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichloropropene[crs-1,3-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Dichloropropene[trans-1,3-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Ethylbenzene	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Hexachlorobutadiene	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Hydrogen, Molecular	0.1%		U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Methylene Chloride	1.36	PPBV	NONE
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Nitrogen, Molecular	77%		NONE
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Oxygen, Molecular	21%		NONE
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Styrene	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Tetrachloroethene	4	PPBV	NONE
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Toluene	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Trichloroethane[1,1,1-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Trichloroethane[1,1,2-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Trichloroethene	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Trichlorofluoromethane	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Vinyl Chloride	1	PPBV	U
73-01008	AAC4141	1098 - 1098 IN	AIR	21682	Xylene (Total)	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Benzene	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Benzyl Chloride	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Bromomethane	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Carbon Dioxide	0.1%		U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Carbon Tetrachloride	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Chlorobenzene	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Chlorodifluoromethane	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Chloroethane	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Chloroform	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Chloromethane	3.62	PPBV	NONE
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dibromoethane[1,2-]	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	3.28	PPBV	NONE
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichlorobenzene[1,2-]	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichlorobenzene[1,3-]	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichlorobenzene[1,4-]	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichlorodifluoromethane	24	PPBV	NONE
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichloroethane[1,1-]	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichloroethane[1,2-]	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichloroethene[1,1-]	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichloroethene[crs-1,2-]	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichloroethene[trans-1,2-]	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichloropropane[1,2-]	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichloropropene[crs-1,3-]	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Dichloropropene[trans-1,3-]	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Ethylbenzene	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Hexachlorobutadiene	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Hydrogen, Molecular	0.1%		U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Methylene Chloride	1	PPBV	U
73-01008	AAC4142	522 - 522 IN	AIR	21682	Nitrogen, Molecular	75.9%		NONE
73-01008	AAC4142	522 - 522 IN	AIR	21682	Oxygen, Molecular	20.7%		NONE

DATE	LOC	DEPTH	EDM REQUEST	ANALYST	RESULT	UNIT	FINAL
73-01008	AAC4142	522-522 IN	AIR 21682	Styrene	1PPBV	U	
73-01008	AAC4142	522-522 IN	AIR 21682	Tetrachloroethane[1,1,2,2-]	1PPBV	U	
73-01008	AAC4142	522-522 IN	AIR 21682	Tetrachloroethene	7.92PPBV	NONE	
73-01008	AAC4142	522-522 IN	AIR 21682	Toluene	1PPBV	U	
73-01008	AAC4142	522-522 IN	AIR 21682	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U	
73-01008	AAC4142	522-522 IN	AIR 21682	Trichlorobenzene[1,2,4-]	1PPBV	U	
73-01008	AAC4142	522-522 IN	AIR 21682	Trichloroethane[1,1,1-]	1PPBV	U	
73-01008	AAC4142	522-522 IN	AIR 21682	Trichloroethane[1,1,2-]	1PPBV	U	
73-01008	AAC4142	522-522 IN	AIR 21682	Trichloroethene	1PPBV	U	
73-01008	AAC4142	522-522 IN	AIR 21682	Trichlorofluoromethane	1PPBV	U	
73-01008	AAC4142	522-522 IN	AIR 21682	Trimethylbenzene[1,2,4-]	1PPBV	U	
73-01008	AAC4142	522-522 IN	AIR 21682	Trimethylbenzene[1,3,5-]	1PPBV	U	
73-01008	AAC4142	522-522 IN	AIR 21682	Vinyl Chloride	1PPBV	U	
73-01008	AAC4142	522-522 IN	AIR 21682	Xylene (Total)	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Benzene	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Benzyl Chloride	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Bromomethane	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Carbon Dioxide	1.29%	NONE	
73-01008	AAC4143	186-186 IN	AIR 21682	Carbon Tetrachloride	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Chlorobenzene	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Chlorodifluoromethane	4.36PPBV	NONE	
73-01008	AAC4143	186-186 IN	AIR 21682	Chloroethane	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Chloroform	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Chloromethane	3.62PPBV	NONE	
73-01008	AAC4143	186-186 IN	AIR 21682	Dibromoethane[1,2-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	7.96PPBV	NONE	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichlorobenzene[1,2-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichlorobenzene[1,3-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichlorobenzene[1,4-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichlorodifluoromethane	29.7PPBV	NONE	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichloroethane[1,1-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichloroethane[1,2-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichloroethene[1,1-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichloroethene[cis-1,2-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichloroethene[trans-1,2-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichloropropane[1,2-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichloropropene[cis-1,3-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Dichloropropene[trans-1,3-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Ethylbenzene	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Hexachlorobutadiene	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Hydrogen, Molecular	0.1%	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Methylene Chloride	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Nitrogen, Molecular	75.6%	NONE	
73-01008	AAC4143	186-186 IN	AIR 21682	Oxygen, Molecular	20%	NONE	
73-01008	AAC4143	186-186 IN	AIR 21682	Styrene	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Tetrachloroethane[1,1,2,2-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Tetrachloroethene	5.76PPBV	NONE	
73-01008	AAC4143	186-186 IN	AIR 21682	Toluene	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Trichlorobenzene[1,2,4-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Trichloroethane[1,1,1-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Trichloroethane[1,1,2-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Trichloroethene	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Trichlorofluoromethane	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Trimethylbenzene[1,2,4-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Trimethylbenzene[1,3,5-]	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Vinyl Chloride	1PPBV	U	
73-01008	AAC4143	186-186 IN	AIR 21682	Xylene (Total)	1PPBV	U	
73-01009	0173-95-0019	492-492 IN	AIR 93	Benzene	5PPBV	U	
73-01009	0173-95-0019	492-492 IN	AIR 93	Benzyl Chloride	5PPBV	U	
73-01009	0173-95-0019	492-492 IN	AIR 93	Bromomethane	5PPBV	U	
73-01009	0173-95-0019	492-492 IN	AIR 93	Carbon Dioxide	13.6PERCENT	NONE	
73-01009	0173-95-0019	492-492 IN	AIR 93	Carbon Tetrachloride	5PPBV	U	
73-01009	0173-95-0019	492-492 IN	AIR 93	Chlorobenzene	5PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CO
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Chlorodifluoromethane	37.91	PPBV	NONE
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Chloroethane	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Chloroform	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Chloromethane	12.8	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dibromoethane[1,2-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	28.7	PPBV	NONE
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichlorobenzene[1,2-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichlorobenzene[1,3-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichlorobenzene[1,4-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichlorodifluoromethane	313	PPBV	NONE
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichloroethane[1,1-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichloroethane[1,2-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichloroethene[1,1-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichloroethene[cis-1,2-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichloropropane[1,2-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Ethylbenzene	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Hexachlorobutadiene	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Hydrogen, Molecular	0.1	PERCENT	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Methane	0.1	PERCENT	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Methylene Chloride	32.71	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Nitrogen, Molecular	75.5	PERCENT	NONE
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Oxygen, Molecular	8.71	PERCENT	NONE
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Styrene	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Tetrachloroethene	324	PPBV	NONE
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Toluene	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Trichloroethane[1,1,1-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Trichloroethane[1,1,2-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Trichloroethene	25.1	PPBV	NONE
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Trichlorofluoromethane	17.3	PPBV	NONE
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Trimethylbenzene[1,2,4-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Vinyl Chloride	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Xylene[1,2-]	5	PPBV	U
73-01009	0173-95-0019	492 - 492 IN	AIR	93	Xylene[1,3-]+Xylene[1,4-]	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Benzene	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Benzyl Chloride	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Bromomethane	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Carbon Dioxide	12.4	PERCENT	NONE
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Carbon Tetrachloride	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Chlorobenzene	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Chlorodifluoromethane	9	PPBV	NONE
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Chloroethane	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Chloroform	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Chloromethane	13.3	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dibromoethane[1,2-]	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	14.7	PPBV	NONE
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichlorobenzene[1,2-]	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichlorobenzene[1,3-]	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichlorobenzene[1,4-]	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichlorodifluoromethane	156	PPBV	NONE
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichloroethane[1,1-]	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichloroethane[1,2-]	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichloroethene[1,1-]	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichloroethene[cis-1,2-]	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichloropropene[1,2-]	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Dichloropropene[trans-1,3-]	5	PPBV	U

DATE	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	ENV
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Ethylbenzene	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Hexachlorobutadiene	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Hydrogen, Molecular	0.1PERCENT	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Methane	0.1PERCENT	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Methylene Chloride	32.2PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Nitrogen, Molecular	74.4PERCENT	NONE	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Oxygen, Molecular	7.32PERCENT	NONE	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Styrene	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Tetrachloroethane[1,1,2,2]	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Tetrachloroethene	143PPBV	NONE	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Toluene	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Trichloro-1,2,2-trifluoroethane[1,1,2]	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Trichlorobenzene[1,2,4]	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Trichloroethane[1,1,1]	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Trichloroethane[1,1,2]	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Trichloroethene	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Trichlorofluoromethane	7.3PPBV	NONE	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Trimethylbenzene[1,2,4]	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Trimethylbenzene[1,3,5]	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Vinyl Chloride	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Xylene[1,2]	5PPBV	U	
73-01009	0173-95-0020	133.8 - 133.8 IN	AIR	93	Xylene[1,3]-Xylene[1,4]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Benzene	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Benzyl Chloride	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Bromomethane	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Carbon Dioxide	11.7%	NONE	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Carbon Tetrachloride	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Chlorobenzene	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Chlorodifluoromethane	42.6PPBV	NONE	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Chloroethane	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Chloroform	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Chloromethane	13.7PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dibromoethane[1,2]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2]	29.6PPBV	NONE	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichlorobenzene[1,2]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichlorobenzene[1,3]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichlorobenzene[1,4]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichlorodifluoromethane	360PPBV	NONE	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichloroethane[1,1]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichloroethane[1,2]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichloroethene[1,1]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichloroethene[dis-1,2]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichloroethene[trans-1,2]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichloropropane[1,2]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichloropropene[dis-1,3]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Dichloropropene[trans-1,3]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Ethylbenzene	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Hexachlorobutadiene	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Hydrogen, Molecular	0.1%	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Methane	0.1%	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Methylene Chloride	40.6PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Nitrogen, Molecular	72.4%	NONE	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Oxygen, Molecular	9.39%	NONE	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Styrene	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Tetrachloroethane[1,1,2,2]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Tetrachloroethene	349PPBV	NONE	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Toluene	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Trichlorobenzene[1,2,4]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Trichloroethane[1,1,1]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Trichloroethane[1,1,2]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Trichloroethene	28PPBV	NONE	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Trichlorofluoromethane	26.6PPBV	NONE	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Trimethylbenzene[1,2,4]	5PPBV	U	

DOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL CC
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Vinyl Chloride	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Xylene[1,2-]	5PPBV	U	
73-01009	0173-95-0062	492 - 492 IN	AIR	303	Xylene[1,3-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Benzene	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Benzyl Chloride	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Bromomethane	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Carbon Dioxide	12.4%	NONE	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Carbon Tetrachloride	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Chlorobenzene	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Chlorodifluoromethane	10PPBV	NONE	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Chloroethane	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Chloroform	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Chloromethane	12.9PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dibromoethane[1,2-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	15.4PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichlorobenzene[1,2-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichlorobenzene[1,3-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichlorobenzene[1,4-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichlorodifluoromethane	174PPBV	NONE	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichloroethane[1,1-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichloroethane[1,2-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichloroethane[1,1-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichloroethene[cis-1,2-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichloroethene[trans-1,2-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichloropropane[1,2-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichloropropene[cis-1,3-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Dichloropropene[trans-1,3-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Ethylbenzene	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Hexachlorobutadiene	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Hydrogen, Molecular	0.1%	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Methane	0.1%	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Methylene Chloride	40.5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Nitrogen, Molecular	74.3%	NONE	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Oxygen, Molecular	7.6%	NONE	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Styrene	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Tetrachloroethene	141PPBV	NONE	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Toluene	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Trichloroethane[1,1,1-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Trichloroethane[1,1,2-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Trichloroethene	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Trichlorofluoromethane	8.7PPBV	NONE	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Trimethylbenzene[1,2,4-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Vinyl Chloride	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Xylene[1,2-]	5PPBV	U	
73-01009	0173-95-0063	133.8 - 133.8 IN	AIR	303	Xylene[1,3-]	5PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Acetone	7.28PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Acetonitrile	2PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Acetophenone	2PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Acrolein	2.34PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Acrylonitrile	2PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Benzene	2PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Benzonitrile	2PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Benzyl Chloride	2PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Bromodichloromethane	2PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Bromofarm	2PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Bromomethane	2PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Butadiene[1,3-]	2PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Butane[n-]	2PPBV	U	
73-01009	0173-96-0035	492 - 492 IN	AIR	1871	Butanol[1-]	2PPBV	U	

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DE	ANALYTE	ESU	UNITS	FINAL
73-01009 0173-96-0035 492-492 IN	AIR 1871 Butanone[2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Butene[1-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Butene[cis-2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Butene[trans-2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Carbon Disulfide	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Carbon Tetrachloride	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Chloro-1,3-butadiene[2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Chloro-1-propene[3-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Chlorobenzene	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Chlorodibromomethane	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Chlorodifluoromethane	120PPBV	NONE	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Chloroethane	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Chloroform	6.56PPBV	NONE	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Chloromethane	9.58PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Cyclohexane	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Cyclohexanone	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Cyclopentane	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Cyclopentene	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dibromoethane[1,2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	32.5PPBV	NONE	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichlorobenzene[1,2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichlorobenzene[1,3-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichlorobenzene[1,4-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichlorodifluoromethane	179PPBV	NONE	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichloroethane[1,1-]	4.8PPBV	NONE	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichloroethane[1,2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichloroethane[1,1-]	4.04PPBV	NONE	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichloroethane[cis-1,2-]	5.46PPBV	NONE	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichloroethane[trans-1,2-]	4.34PPBV	NONE	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichloropropane[1,2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichloropropene[cis-1,3-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dichloropropene[trans-1,3-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Diethyl Ether	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dimethylbutane[2,2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dimethylbutane[2,3-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dimethylpentane[2,3-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Dioxane[1,4-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Ethanol	7.16PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Ethyl Acrylate	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Ethyl tert-Butyl Ether	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Ethylbenzene	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Heptane	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Hexachlorobutadiene	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Hexane	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Hexanone[2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Hexene[cis-3-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Hexene[trans-2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Isobutane	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Isooctane	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Isopentane	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Isoprene	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Isopropylbenzene	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Methacrylonitrile	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Methanol	26.3PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Methyl Methacrylate	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Methyl tert-Butyl Ether	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Methyl-1-butene[3-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Methyl-1-pentene[2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Methyl-1-pentene[4-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Methyl-2-butene[2-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Methyl-2-pentanone[4-]	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Methylcyclohexane	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Methylcyclopentane	2PPBV	U	
73-01009 0173-96-0035 492-492 IN	AIR 1871 Methylene Chloride	2PPBV	U	

GC-MS SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Methylheptane[2-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Methylheptane[3-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Methylhexane[2-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Methylhexane[3-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Methylpentane[2-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Methylpentane[3-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Methylstyrene(alpha-)		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Nitrobenzene		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Nitropropane[2-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Nonane[1-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Octane[n-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Pentane		2.12 PPBV	NONE
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Pentene[1-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Pentene(cis-2-)		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Pentene(trans-2-)		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Pinene(alpha-)		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Pinene(beta-)		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Propanol[2-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Propionitrile		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Propylbenzene[1-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Propylene		5.2 PPBV	NONE
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Styrene		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Tetrachloroethene		245 PPBV	NONE
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Tetrahydrofuran		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Toluene		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Trichlorobenzene[1,2,4-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Trichloroethane[1,1,1-]		9.24 PPBV	NONE
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Trichloroethane[1,1,2-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Trichloroethene		43.4 PPBV	NONE
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Trichlorofluoromethane		23 PPBV	NONE
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Trimethylbenzene[1,2,4-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Trimethylbenzene[1,3,5-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Trimethylpentane[2,3,4-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Vinyl Acetate		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Vinyl Chloride		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Xylene[1,2-]		2 PPBV	U
73-01009 0173-96-0035	492 - 492 IN	AIR	1871	Xylene[1,3-]+Xylene[1,4-]		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Acetone		4.68 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Acetonitrile		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Acetophenone		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Acrolein		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Acrylonitrile		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Benzene		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Benzonitrile		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Benzyl Chloride		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Bromodichloromethane		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Bromoform		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Bromomethane		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Butadiene[1,3-]		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Butane[n-]		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Butanol[1-]		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Butanone[2-]		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Butene[1-]		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Butene(cis-2-)		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Butene(trans-2-)		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Carbon Disulfide		2.72 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Carbon Tetrachloride		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Chloro-1,3-butadiene[2-]		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Chloro-1-propene[3-]		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Chlorobenzene		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Chlorodibromomethane		2 PPBV	U
73-01009 0173-96-0036	134.4 - 134.4 IN	AIR	1871	Chlorodifluoromethane		17.5 PPBV	NONE

WELL	DEPTH	EDU REQUEST	ANALYTE	RESULT	UNITS	FINAL QTY
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Chloroethane	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Chloroform	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Chloromethane	7.02 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Cyclohexane	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Cyclohexanone	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Cyclopentane	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Cyclopentene	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dibromoethane[1,2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	16.3 PPBV	NONE	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichlorobenzene[1,2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichlorobenzene[1,3-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichlorobenzene[1,4-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichlorodifluoromethane	148 PPBV	NONE	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichloroethane[1,1-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichloroethane[1,2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichloroethene[1,1-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichloroethene[cis-1,2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichloroethene[trans-1,2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichloropropane[1,2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichloropropene[cis-1,3-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dichloropropene[trans-1,3-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Diethyl Ether	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dimethylbutane[2,2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dimethylbutane[2,3-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dimethylpentane[2,3-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Dioxane[1,4-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Ethanol	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Ethyl Acrylate	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Ethyl tert-Butyl Ether	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Ethylbenzene	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Heptane	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Hexachlorobutadiene	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Hexane	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Hexanone[2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Hexene[cis-3-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Hexene[trans-2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Isobutane	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Isooctane	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Isopentane	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Isoprene	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Isopropylbenzene	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methacrylonitrile	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methanol	6.8 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methyl Methacrylate	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methyl tert-Butyl Ether	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methyl-1-butene[3-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methyl-1-pentene[2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methyl-1-pentene[4-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methyl-2-butene[2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methyl-2-pentanone[4-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methylcyclohexane	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methylcyclopentane	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methylene Chloride	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methylheptane[2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methylheptane[3-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methylhexane[2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methylhexane[3-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methylpentane[2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methylpentane[3-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Methylstyrene[alpha-1]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Nitrobenzene	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Nitropropane[2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Nonane[1-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR 1871 Octane[n-1]	2 PPBV	U	

DOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	CONC
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Pentane	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Pentene[1-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Pentene[cis-2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Pentene[trans-2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Pinene[alpha-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Pinene[beta-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Propanol[2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Propionitrile	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Propylbenzene[1-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Propylene	2.46 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Styrene	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Tetrachloroethene	152 PPBV	NONE	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Tetrahydrofuran	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Toluene	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Trichlorobenzene[1,2,4-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Trichloroethane[1,1,1-]	2.24 PPBV	NONE	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Trichloroethane[1,1,2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Trichloroethene	5.8 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Trichlorofluoromethane	10.3 PPBV	NONE	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Trimethylbenzene[1,2,4-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Trimethylbenzene[1,3,5-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Trimethylpentane[2,3,4-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Vinyl Acetate	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Vinyl Chloride	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Xylene[1,2-]	2 PPBV	U	
73-01009	0173-96-0036	134.4 - 134.4 IN	AIR	1871	Xylene[1,3-]-Xylene[1,4-]	2 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Acetone	92.8 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Benzene	2810 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Benzonitrile	50 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Benzyl Chloride	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Bromodichloromethane	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Bromomethane	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Butadiene[1,3-]	718 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Butane[n-]	12 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Butanol[1-]	50 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Butanone[2-]	50 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Butene[1-]	34.4 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Butene[cis-2-]	66.5 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Butene[trans-2-]	88.1 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Carbon Disulfide	50 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Chlorobenzene	219 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Chlorodifluoromethane	33.6 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Chloroethane	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Chloroform	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Chloromethane	32.7 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Cyclohexane	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Cyclohexanone	50 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dibromomethane[1,2-]	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	33.1 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichlorobenzene[1,2-]	28.1 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichlorobenzene[1,3-]	30.4 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichlorobenzene[1,4-]	33.5 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichlorodifluoromethane	301 PPBV	NONE	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichloroethane[1,1-]	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichloroethane[1,2-]	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichloroethene[1,1-]	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichloroethene[cis-1,2-]	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichloroethene[trans-1,2-]	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichloropropane[1,2-]	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01009	0173-96-0425	492 - 492 IN	AIR	2341	Dichloropropene[trans-1,3-]	5 PPBV	U	

ID			MEDIAN RESULT		ANALYTE		RESULT	UNIT
73-01009	0173-96-0425	492-492 IN	AIR	2341	Diethyl Ether		50 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Dimethylbutane[2,2-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Dimethylbutane[2,3-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Dimethylpentane[2,3-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Ethanol		50 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Ethylbenzene		78.1 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Heptane		5.5 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Hexachlorobutadiene		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Hexane		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Hexanone[2-]		50 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Hexene[cis-3-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Isobutane		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Isooctane		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Isopentane		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Isoprene		181 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Isopropylbenzene		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methanol		311 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methyl-1-butene[3-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methyl-1-pentene[2-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methyl-2-butene[2-]		30.6 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methyl-2-pentanone[4-]		50 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methylcyclohexane		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methylcyclopentane		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methylene Chloride		7 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methylheptane[2-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methylheptane[3-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methylhexane[2-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methylhexane[3-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methylpentane[2-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methylpentane[3-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Methylstyrene[alpha-]		12.3 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Nitropropane[2-]		50 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Nonane[1-]		5.8 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Octane[n-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Pentane		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Pentene[1-]		12.6 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Pentene[cis-2-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Pentene[trans-2-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Pinene[alpha-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Pinene[beta-]		8.6 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Propanol[2-]		50 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Propylbenzene[1-]		10.2 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Propylene		2320 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Styrene		202 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Tetrachloroethene		224 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Tetrahydrofuran		50 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Toluene		1750 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Trichlorobenzene[1,2,4-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Trichloroethane[1,1,1-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Trichloroethane[1,1,2-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Trichloroethene		19.4 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Trichlorofluoromethane		16.9 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Trimethylbenzene[1,2,4-]		97.4 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Trimethylbenzene[1,3,5-]		17.5 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Trimethylpentane[2,3,4-]		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Vinyl Acetate		50 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Vinyl Chloride		5 PPBV	U
73-01009	0173-96-0425	492-492 IN	AIR	2341	Xylene[1,2-]		286 PPBV	NONE
73-01009	0173-96-0425	492-492 IN	AIR	2341	Xylene[1,3-]		536 PPBV	NONE
73-01009	0173-96-0425	134.4-134.4 IN	AIR	2341	Acetone		80.2 PPBV	NONE
73-01009	0173-96-0425	134.4-134.4 IN	AIR	2341	Benzene		2380 PPBV	NONE
73-01009	0173-96-0425	134.4-134.4 IN	AIR	2341	Benzonitrile		50 PPBV	U

LOC ID	SAMPLE ID	INCHES DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CL
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Benzyl Chloride	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Bromodichloromethane	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Bromomethane	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Butadiene[1,3-]	1370 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Butane[n-]	31.3 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Butanol[1-]	50 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Butanone[2-]	50 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Butene[1-]	683 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Butene[cis-2-]	133 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Butene[trans-2-]	167 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Carbon Disulfide	50 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Chlorobenzene	94 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Chlorodifluoromethane	10 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Chloroethane	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Chloroform	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Chloromethane	29.9 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Cyclohexane	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Cyclohexanone	50 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dibromoethane[1,2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	13.6 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichlorobenzene[1,2-]	17.8 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichlorobenzene[1,3-]	16 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichlorobenzene[1,4-]	17.4 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichlorodifluoromethane	134 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichloroethane[1,1-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichloroethane[1,2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichloroethene[1,1-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichloroethene[cis-1,2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichloroethene[trans-1,2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichloropropane[1,2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Diethyl Ether	50 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dimethylbutane[2,2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dimethylbutane[2,3-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Dimethylpentane[2,3-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Ethanol	50 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Ethylbenzene	37.5 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Heptane	6.5 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Hexachlorobutadiene	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Hexane	6.8 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Hexanone[2-]	50 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Hexene[cis-3-]	9 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Isobutane	30.8 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Isocane	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Isopentane	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Isoprene	340 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Isopropylbenzene	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methanol	126 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methyl-1-butene[3-]	10.9 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methyl-1-pentene[2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methyl-2-butene[2-]	57.9 PPBV	NONE	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methylcyclohexane	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methylcyclopentane	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methylene Chloride	10.4 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methylheptane[2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methylheptane[3-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methylhexane[2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methylhexane[3-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methylpentane[2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methylpentane[3-]	5 PPBV	U	
73-01009	0173-96-0426	134.4 - 134.4 IN	AIR	2341	Methylstyrene[alpha-]	6.7 PPBV	NONE	

ACCOUNT	DATE	TIME	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Nitropropane[2-]	50 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Nonane[1-]	5.1 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Octane[n-]	5 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Pentane	9.9 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Pentene[1-]	26.4 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Pentene[cis-2-]	61.9 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Pentene[trans-2-]	16.7 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Pinene[alpha-]	5 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Pinene[beta-]	10.5 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Propanol[2-]	50 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Propylbenzene[1-]	6.3 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Propylene	4260 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Styrene	79.9 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Tetrachloroethene	140 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Tetrahydrofuran	50 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Toluene	993 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Trichloroethene	5.6 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Trichlorofluoromethane	7.9 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Trimethylbenzene[1,2,4-]	62.8 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Trimethylbenzene[1,3,5-]	11.6 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Trimethylpentane[2,3,4-]	5 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Vinyl Acetate	50 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Vinyl Chloride	5 PPBV	U	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Xylene[1,2-]	128 PPBV	NONE	
73-01009	0173-96-0426	134.4-134.4 IN	AIR	2341	Xylene[1,3-]	243 PPBV	NONE	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Acetone	50 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Acetonitrile	50 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Acetophenone	50 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Acrolein	50 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Acrylonitrile	50 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Benzene	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Benzonitrile	50 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Benzyl Chloride	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Bromodichloromethane	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Bromoform	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Bromomethane	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Butadiene[1,3-]	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Butane[n-]	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Butanol[1-]	50 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Butanone[2-]	50 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Butene[1-]	20.1 PPBV	NONE	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Butene[cis-2-]	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Butene[trans-2-]	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Carbon Disulfide	50 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Carbon Tetrachloride	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Chloro-1,3-butadiene[2-]	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Chloro-1-propene[3-]	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Chlorobenzene	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Chlorodibromomethane	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Chlorodifluoromethane	33.5 PPBV	NONE	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Chloroethane	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Chloroform	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Chloromethane	28.5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Cyclohexane	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Cyclohexanone	50 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Cyclopentane	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Cyclopentene	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Dibromoethane[1,2-]	5 PPBV	U	
73-01009	0173-96-0548	492-492 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	46.4 PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST NO	ANALYTES	RESULT	UNITS	FINAL Q
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dichlorobenzene[1,2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dichlorobenzene[1,3-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dichlorobenzene[1,4-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dichlorodifluoromethane		280PPBV	NONE
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dichloroethane[1,1-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dichloroethane[1,2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dichloroethene[1,1-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dichloroethene[cis-1,2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dichloroethene[trans-1,2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dichloropropane[1,2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dichloropropene[cis-1,3-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dichloropropene[trans-1,3-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Diethyl Ether		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dimethylbutane[2,2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dimethylbutane[2,3-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dimethylpentane[2,3-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Dioxane[1,4-]		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Ethanol		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Ethyl Acrylate		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Ethyl tert-Butyl Ether		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Ethylbenzene		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Heptane		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Hexachlorobutadiene		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Hexane		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Hexanone[2-]		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Hexene[cis-3-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Hexene[trans-2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Isobutane		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Isocutane		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Isopentane		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Isoprene		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Isopropylbenzene		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methacrylonitrile		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methanol		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methyl Methacrylate		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methyl tert-Butyl Ether		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methyl-1-butene[3-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methyl-1-pentene[2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methyl-1-pentene[4-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methyl-2-butene[2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methyl-2-pentanone[4-]		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methylcyclohexane		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methylcyclopentane		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methylene Chloride		52PPBV	NONE
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methylheptane[2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methylheptane[3-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methylhexane[2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methylhexane[3-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methylpentane[2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methylpentane[3-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Methylstyrene[alpha-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Nitrobenzene		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Nitropropane[2-]		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Nonane[1-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Octane[n-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Pentane		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Pentene[1-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Pentene[cis-2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Pentene[trans-2-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Pinene[alpha-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Pinene[beta-]		5PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Propanol[2-]		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Propionitrile		50PPBV	U
73-01009	0173-96-0548	492 - 492 IN	AIR	2642	Propylbenzene[1-]		5PPBV	U

WELL	DATE	DEPTH	ANALYST	REQUEST	QUALITY	RESULT	UNIT	REMARK
73-01009	0173-96-0548	492-492 IN	AIR	2642	Propylene		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Styrene		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Tetrachloroethene		174PPBV	NONE
73-01009	0173-96-0548	492-492 IN	AIR	2642	Tetrahydrofuran		50PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Toluene		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Trichlorobenzene[1,2,4-]		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Trichloroethane[1,1,1-]		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Trichloroethane[1,1,2-]		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Trichloroethene		14.5PPBV	NONE
73-01009	0173-96-0548	492-492 IN	AIR	2642	Trichlorofluoromethane		14PPBV	NONE
73-01009	0173-96-0548	492-492 IN	AIR	2642	Trimethylbenzene[1,2,4-]		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Trimethylbenzene[1,3,5-]		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Trimethylpentane[2,3,4-]		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Vinyl Acetate		50PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Vinyl Chloride		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Xylene[1,2-]		5PPBV	U
73-01009	0173-96-0548	492-492 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Acetone		50PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Acetonitrile		50PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Acetophenone		50PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Acrolein		50PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Acrylonitrile		50PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Benzene		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Benzonitrile		50PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Benzyl Chloride		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Bromodichloromethane		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Bromoform		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Bromomethane		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Butadiene[1,3-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Butane[n-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Butanol[1-]		50PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Butanone[2-]		50PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Butene[1-]		20.8PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Butene[dis-2-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Butene[trans-2-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Carbon Disulfide		50PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Carbon Tetrachloride		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Chloro-1,3-butadiene[2-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Chloro-1-propene[3-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Chlorobenzene		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Chlorodibromomethane		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Chlorodifluoromethane		9.6PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Chloroethane		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Chloroform		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Chloromethane		29.3PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Cyclohexane		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Cyclohexanone		50PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Cyclopentane		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Cyclopentene		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dibromoethane[1,2-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		17.3PPBV	NONE
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dichlorobenzene[1,2-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dichlorobenzene[1,3-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dichlorobenzene[1,4-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dichlorodifluoromethane		128PPBV	NONE
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dichloroethane[1,1-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dichloroethane[1,2-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dichloroethene[1,1-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dichloroethene[cis-1,2-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dichloroethene[trans-1,2-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dichloropropane[1,2-]		5PPBV	U
73-01009	0173-96-0549	134.4-134.4 IN	AIR	2642	Dichloropropene[cis-1,3-]		5PPBV	U

NO.	QID	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	UNITS	FILE	CO
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Dichloropropene[trans-1,3-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Diethyl Ether		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Dimethylbutane[2,2-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Dimethylbutane[2,3-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Dimethylpentane[2,3-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Dioxane[1,4-]		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Ethanol		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Ethyl Acrylate		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Ethyl tert-Butyl Ether		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Ethylbenzene		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Heptane		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Hexachlorobutadiene		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Hexane		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Hexanone[2-]		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Hexene[cis-3-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Hexene[trans-2-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Isobutane		15.3PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Isocutane		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Isopentane		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Isoprene		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Isopropylbenzene		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methacrylonitrile		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methanol		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methyl Methacrylate		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methyl tert-Butyl Ether		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methyl-1-butene[3-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methyl-1-pentene[2-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methyl-1-pentene[4-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methyl-2-butene[2-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methyl-2-pentanone[4-]		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methylcyclohexane		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methylcyclopentane		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methylene Chloride		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methylheptane[2-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methylheptane[3-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methylhexane[2-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methylhexane[3-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methylpentane[2-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methylpentane[3-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Methylstyrene[alpha-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Nitrobenzene		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Nitropropane[2-]		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Nonane[1-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Octane[n-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Pentane		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Pentene[1-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Pentene[cis-2-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Pentene[trans-2-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Pinene[alpha-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Pinene[beta-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Propanol[2-]		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Propionitrile		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Propylbenzene[1-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Propylene		8.4PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Styrene		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Tetrachloroethene		126PPBV	NONE	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Tetrahydrofuran		50PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Toluene		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Trichlorobenzene[1,2,4-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Trichloroethane[1,1,1-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Trichloroethane[1,1,2-]		5PPBV	U	
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Trichloroethene		5PPBV	U	

DATE	IDENT	INSTR	REQUEST	ANALYTE	RESULT	UNITS	REL. C.
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Trichlorofluoromethane	7.2 PPBV	NONE
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Trimethylbenzene[1,2,4-]	5 PPBV	U
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Trimethylbenzene[1,3,5-]	5 PPBV	U
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Trimethylpentane[2,3,4-]	5 PPBV	U
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Vinyl Acetate	50 PPBV	U
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Vinyl Chloride	5 PPBV	U
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Xylene[1,2-]	5 PPBV	U
73-01009	0173-96-0549	134.4 - 134.4 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]	5 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Acetone	10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Benzene	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Benzonitrile	10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Benzyl Chloride	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Bromodichloromethane	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Bromomethane	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Butadiene[1,3-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Butane[n-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Butanol[1-]	10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Butanone[2-]	10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Butene[1-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Butene[cis-2-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Butene[trans-2-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Carbon Disulfide	10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Carbon Tetrachloride	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Chlorobenzene	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Chlorodifluoromethane	3.98 PPBV	NONE
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Chloroethane	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Chloroform	3.74 PPBV	NONE
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Chloromethane	5.32 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Cyclohexane	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Cyclohexanone	10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dibromoethane[1,2-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	38 PPBV	NONE
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichlorobenzene[1,2-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichlorobenzene[1,3-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichlorobenzene[1,4-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichlorodifluoromethane	259 PPBV	NONE
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichloroethane[1,1-]	2.94 PPBV	NONE
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichloroethane[1,2-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichloroethene[1,1-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichloroethene[cis-1,2-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichloroethene[trans-1,2-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichloropropane[1,2-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichloropropene[cis-1,3-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dichloropropene[trans-1,3-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Diethyl Ether	10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dimethylbutane[2,2-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dimethylbutane[2,3-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Dimethylpentane[2,3-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Ethanol	10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Ethylbenzene	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Heptane	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Hexachlorobutadiene	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Hexane	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Hexanone[2-]	10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Hexene[cis-3-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Isobutane	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Isocane	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Isopentane	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Isoprene	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Isopropylbenzene	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methanol	31.1 PPBV	NONE
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methyl-1-butene[3-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methyl-1-pentene[2-]	1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methyl-2-butene[2-]	1 PPBV	U

LOC-ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methyl-2-pentanone[4-]		10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methylcyclohexane		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methylcyclopentane		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methylene Chloride		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methylheptane[2-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methylheptane[3-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methylhexane[2-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methylhexane[3-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methylpentane[2-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methylpentane[3-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Methylstyrene[alpha-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Nitropropane[2-]		10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Nonane[1-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Octane[n-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Pentane		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Pentene[1-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Pentene[cis-2-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Pentene[trans-2-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Pinene[alpha-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Pinene[beta-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Propanol[2-]		10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Propylbenzene[1-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Propylene		1.2 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Styrene		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Tetrachloroethene		209 PPBV	NONE
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Tetrahydrofuran		10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Toluene		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Trichlorobenzene[1,2,4-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Trichloroethane[1,1,1-]		4.42 PPBV	NONE
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Trichloroethane[1,1,2-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Trichloroethene		20.4 PPBV	NONE
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Trichlorofluoromethane		13.7 PPBV	NONE
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Trimethylbenzene[1,2,4-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Trimethylbenzene[1,3,5-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Trimethylpentane[2,3,4-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Vinyl Acetate		10 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Vinyl Chloride		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Xylene[1,2-]		1 PPBV	U
73-01009	0173-96-0613	492 - 492 IN	AIR	2824	Xylene[1,3-]		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Acetone		10 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Benzene		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Benzonitrile		10 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Benzyl Chloride		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Bromodichloromethane		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Bromomethane		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Butadiene[1,3-]		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Butane[n-]		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Butanol[1-]		10 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Butanone[2-]		10 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Butene[1-]		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Butene[cis-2-]		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Butene[trans-2-]		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Carbon Disulfide		10 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Carbon Tetrachloride		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Chlorobenzene		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Chlorodifluoromethane		1.02 PPBV	NONE
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Chloroethane		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Chloroform		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Chloromethane		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Cyclohexane		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Cyclohexanone		10 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Dibromoethane[1,2-]		1 PPBV	U

WELL	DEPTH	MED. REQUEST	ANALYTE	RESULT	UNIT	FINAL QU
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	22.7PPBV	NONE
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichlorobenzene[1,2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichlorobenzene[1,3-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichlorobenzene[1,4-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichlorodifluoromethane	173PPBV	NONE
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichloroethane[1,1-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichloroethane[1,2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichloroethene[1,1-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichloroethene[cis-1,2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichloroethene[trans-1,2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichloropropane[1,2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichloropropene[cis-1,3-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dichloropropene[trans-1,3-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Diethyl Ether	10PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dimethylbutane[2,2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dimethylbutane[2,3-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Dimethylpentane[2,3-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Ethanol	10PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Ethylbenzene	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Heptane	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Hexachlorobutadiene	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Hexane	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Hexanone[2-]	10PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Hexene[cis-3-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Isobutane	3.04PPBV	NONE
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Isooctane	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Isopentane	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Isoprene	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Isopropylbenzene	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methanol	18.2PPBV	NONE
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methyl-1-butene[3-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methyl-1-pentene[2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methyl-2-butene[2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methyl-2-pentanone[4-]	10PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methylcyclohexane	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methylcyclopentane	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methylene Chloride	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methylheptane[2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methylheptane[3-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methylhexane[2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methylhexane[3-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methylpentane[2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methylpentane[3-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Methylstyrene[alpha-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Nitropropane[2-]	10PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Nonane[1-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Octane[n-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Pentane	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Pentene[1-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Pentene[cis-2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Pentene[trans-2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Pinene[alpha-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Pinene[beta-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Propanol[2-]	10PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Propylbenzene[1-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Propylene	1.96PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Styrene	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Tetrachloroethene	157PPBV	NONE
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Tetrahydrofuran	10PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Toluene	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Trichlorobenzene[1,2,4-]	1PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR 2824	Trichloroethane[1,1,1-]	1.18PPBV	NONE

LOG NO.	SAMPLE NO.	DEPTH (IN)	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL C.
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Trichloroethane[1,2-]		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Trichloroethene		5.18 PPBV	NONE
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Trichlorofluoromethane		8.56 PPBV	NONE
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Trimethylbenzene[1,2,4-]		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Trimethylbenzene[1,3,5-]		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Trimethylpentane[2,3,4-]		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Vinyl Acetate		10 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Vinyl Chloride		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Xylene[1,2-]		1 PPBV	U
73-01009	0173-96-0618	134.4 - 134.4 IN	AIR	2824	Xylene[1,3-]		1 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Acetone		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Acetonitrile		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Acetophenone		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Acrolein		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Acrylonitrile		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Benzene		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Benzonitrile		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Benzyl Chloride		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Bromodichloromethane		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Bromoform		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Bromomethane		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Butadiene[1,3-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Butane[n-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Butanol[1-]		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Butanone[2-]		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Butene[1-]		11.4 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Butene[cis-2-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Butene[trans-2-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Carbon Disulfide		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Carbon Tetrachloride		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Chloro-1,3-butadiene[2-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Chloro-1-propene[3-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Chlorobenzene		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Chlorodibromomethane		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Chlorodifluoromethane		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Chloroethane		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Chloroform		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Chloromethane		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Cyclohexane		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Cyclohexanone		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Cyclopentane		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Cyclopentene		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dibromoethane[1,2-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		25.2 PPBV	NONE
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichlorobenzene[1,2-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichlorobenzene[1,3-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichlorobenzene[1,4-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichlorodifluoromethane		516 PPBV	NONE
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichloroethane[1,1-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichloroethane[1,2-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichloroethane[1,1-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichloroethene[cis-1,2-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichloroethene[trans-1,2-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichloropropane[1,2-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichloropropene[cis-1,3-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dichloropropene[trans-1,3-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Diethyl Ether		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dimethylbutane[2,2-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dimethylbutane[2,3-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dimethylpentane[2,3-]		10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Dioxane[1,4-]		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Ethanol		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Ethyl Acrylate		100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Ethyl tert-Butyl Ether		100 PPBV	U

DATE	DEPTH	SPEED	REQUEST	ANALYTE	RESULT	UNIT	FINAL
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Ethylbenzene	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Heptane	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Hexachlorobutadiene	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Hexane	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Hexanone[2-]	100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Hexene[dis-3-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Hexene[trans-2-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Isobutane	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Isooctane	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Isopentane	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Isoprene	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Isopropylbenzene	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methacrylonitrile	100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methanol	100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methyl Methacrylate	100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methyl tert-Butyl Ether	100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methyl-1-butene[3-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methyl-1-pentene[2-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methyl-1-pentene[4-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methyl-2-butene[2-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methyl-2-pentanone[4-]	100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methylcyclohexane	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methylcyclopentane	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methylene Chloride	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methylheptane[2-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methylheptane[3-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methylhexane[2-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methylhexane[3-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methylpentane[2-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methylpentane[3-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Methylstyrene[alpha-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Nitrobenzene	100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Nitropropane[2-]	100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Nonane[1-]	11.6 PPBV	NONE
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Octane[n-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Pentane	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Pentene[1-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Pentene[dis-2-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Pentene[trans-2-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Pinene[alpha-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Pinene[beta-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Propanol[2-]	100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Propionitrile	100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Propylbenzene[1-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Propylene	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Styrene	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Tetrachloroethene	14700 PPBV	NONE
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Tetrahydrofuran	100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Toluene	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Trichloroethane[1,1,1-]	77 PPBV	NONE
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Trichloroethane[1,1,2-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Trichloroethene	20 PPBV	NONE
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Trichlorofluoromethane	12.4 PPBV	NONE
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	12.8 PPBV	NONE
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Trimethylpentane[2,3,4-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Vinyl Acetate	100 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Vinyl Chloride	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Xylene[1,2-]	10 PPBV	U
73-01009	0173-97-0291	492 - 492 IN	AIR	3763R	Xylene[1,3-]	10 PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Acetone	10 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CD
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Acetonitrile	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Acetophenone	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Acrolein	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Acrylonitrile	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Benzene	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Benzonitrile	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Benzyl Chloride	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Bromodichloromethane	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Bromoform	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Bromomethane	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Butadiene[1,3-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Butane[n-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Butanol[1-]	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Butanone[2-]	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Butene[1-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Butene[cis-2-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Butene[trans-2-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Carbon Disulfide	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Carbon Tetrachloride	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Chloro-1-propene[3-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Chlorobenzene	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Chlorodibromomethane	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Chlorodifluoromethane	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Chloroethane	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Chloroform	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Chloromethane	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Cyclohexane	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Cyclohexanone	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Cyclopentane	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Cyclopentene	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dibromomethane[1,2-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	9.34 PPBV	NONE	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichlorobenzene[1,4-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichlorodifluoroethane	174 PPBV	NONE	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichloroethane[1,1-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichloroethane[1,2-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichloroethene[1,1-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichloropropane[1,2-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Diethyl Ether	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dimethylbutane[2,2-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dimethylbutane[2,3-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dimethylpentane[2,3-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Dioxane[1,4-]	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Ethanol	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Ethyl Acrylate	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Ethyl tert-Butyl Ether	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Ethylbenzene	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Heptane	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Hexachlorobutadiene	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Hexane	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Hexanone[2-]	10 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Hexene[cis-3-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Hexene[trans-2-]	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Isobutane	1.76 PPBV	NONE	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Isooctane	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Isopentane	1 PPBV	U	
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Isoprene	1 PPBV	U	

DATE	DEPTH	METHOD	REQUEST	ANALYTE	RESULT	UNIT	COM. NO.
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Isopropylbenzene	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methacrylonitrile	10PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methyl Methacrylate	10PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methyl tert-Butyl Ether	10PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methyl-1-butene[3-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methyl-1-pentene[2-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methyl-1-pentene[4-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methyl-2-butene[2-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methyl-2-pentanone[4-]	10PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methylcyclohexane	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methylcyclopentane	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methylene Chloride	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methylheptane[2-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methylheptane[3-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methylhexane[2-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methylhexane[3-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methylpentane[2-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methylpentane[3-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Methylstyrene[alpha-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Nitrobenzene	10PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Nitropropane[2-]	10PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Nonane[1-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Octane[n-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Pentane	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Pentene[1-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Pentene[cis-2-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Pentene[trans-2-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Pinene[alpha-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Pinene[beta-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Propanol[2-]	10PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Propionitrile	10PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Propylbenzene[1-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Propylene	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Styrene	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Tetrachloroethene	114PPBV	NONE
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Tetrahydrofuran	10PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Toluene	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Trichloroethane[1,1,1-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Trichloroethane[1,1,2-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Trichloroethene	3.9PPBV	NONE
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Trichlorofluoromethane	5.3PPBV	NONE
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Trimethylpentane[2,3,4-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Vinyl Acetate	10PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Vinyl Chloride	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Xylene[1,2-]	1PPBV	U
73-01009	0173-97-0292	134.4 - 134.4 IN	AIR	3763R	Xylene[1,3-]	1PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Acetone	11.1PPBV	NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Acetonitrile	10PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Acetophenone	10PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Acrolein	10PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Acrylonitrile	10PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Benzene	1PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Benzonitrile	10PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Benzyl Chloride	1PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Bromodichloromethane	1PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Bromoforn	1PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Bromomethane	1PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Butadiene[1,3-]	1PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Butane[n-]	1PPBV	U

AD	SAL	DEPT	MEDM	REQUEST	ANALYTICAL	REMARKS	UNITS	REMARKS
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Butanol[1-]		16.1 PPBV	NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Butanone[2-]		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Butene[1-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Butene[cis-2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Butene[trans-2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Carbon Disulfide		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Carbon Tetrachloride		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Chloro-1,3-butadiene[2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Chloro-1-propene[3-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Chlorobenzene		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Chlorodibromomethane		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Chlorodifluoromethane		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Chloroethane		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Chloroform		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Chloromethane		4.74 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Cyclohexane		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Cyclohexanone		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Cyclopentane		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Cyclopentane		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dibromoethane[1,2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		9.44 PPBV	NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichlorobenzene[1,2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichlorobenzene[1,3-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichlorobenzene[1,4-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichlorodifluoromethane		177 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichloroethane[1,1-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichloroethane[1,2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichloroethene[1,1-]		4.9 PPBV	NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichloroethene[cis-1,2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichloroethene[trans-1,2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichloropropane[1,2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichloropropene[cis-1,3-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dichloropropene[trans-1,3-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Diethyl Ether		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dimethylbutane[2,2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dimethylbutane[2,3-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dimethylpentane[2,3-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Dioxane[1,4-]		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Ethanol		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Ethyl Acrylate		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Ethyl tert-Butyl Ether		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Ethylbenzene		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Heptane		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Hexachlorobutadiene		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Hexane		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Hexanone[2-]		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Hexene[cis-3-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Hexene[trans-2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Isobutane		2.7 PPBV	NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Isocetane		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Isopentane		2.2 PPBV	NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Isoprene		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Isopropylbenzene		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methacrylonitrile		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methanol		15.4 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methyl Methacrylate		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methyl tert-Butyl Ether		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methyl-1-butene[3-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methyl-1-pentene[2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methyl-1-pentene[4-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methyl-2-butene[2-]		1 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methyl-2-pentanone[4-]		10 PPBV	U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methylcyclohexane		1.02 PPBV	NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methylcyclopentane		1.06 PPBV	NONE

DE	EDU	REQUEST	ANALYST	STRESS	UNIT	DATA
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methylene Chloride	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methylheptane[2-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methylheptane[3-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methylhexane[2-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methylhexane[3-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methylpentane[2-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methylpentane[3-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Methylstyrene(alpha-)	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Nitrobenzene	10PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Nitropropane[2-]	10PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Nonane[1-]	3.78PPBV NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Octane[n-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Pentane	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Pentene[1-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Pentene(cis-2-)	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Pentene(trans-2-)	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Pinene(alpha-)	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Pinene(beta-)	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Propanol[2-]	10PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Propionitrile	10PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Propylbenzene[1-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Propylene	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Styrene	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Tetrachloroethene	7780PPBV NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Tetrahydrofuran	10PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Toluene	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Trichloroethane[1,1,1-]	24.8PPBV NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Trichloroethane[1,1,2-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Trichloroethene	5.46PPBV NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Trichlorofluoromethane	5.26PPBV NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	1.26PPBV NONE
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Trimethylpentane[2,3,4-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Vinyl Acetate	10PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Vinyl Chloride	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Xylene[1,2-]	1PPBV U
73-01009	0173-97-0293	134.4 - 134.4 IN	AIR	3763R	Xylene[1,3-]	1PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Benzene	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Benzyl Chloride	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Bromomethane	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Carbon Dioxide	14.8% NONE
73-01009	AAC3251	0 - 492 IN	AIR	21397	Carbon Tetrachloride	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Chlorobenzene	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Chlorodifluoromethane	52.1PPBV NONE
73-01009	AAC3251	0 - 492 IN	AIR	21397	Chloroethane	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Chloroform	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Chloromethane	26.1PPBV NONE
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dibromoethane[1,2-]	7.6PPBV NONE
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	44.6PPBV NONE
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichlorobenzene[1,2-]	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichlorobenzene[1,3-]	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichlorobenzene[1,4-]	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichlorodifluoromethane	463PPBV NONE
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichloroethane[1,1-]	9.6PPBV NONE
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichloroethane[1,2-]	5.3PPBV NONE
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichloroethene[1,1-]	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichloroethene[cis-1,2-]	15.9PPBV NONE
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichloroethene[trans-1,2-]	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichloropropane[1,2-]	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichloropropene[cis-1,3-]	5PPBV U
73-01009	AAC3251	0 - 492 IN	AIR	21397	Dichloropropene[trans-1,3-]	5PPBV U

LOCID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL C
73-01009	AAC3251	0 - 492 IN	AIR	21397	Ethylbenzene	5 PPBV	U	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Hexachlorobutadiene	5 PPBV	U	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Hydrogen, Molecular	0.1%	U	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Methylene Chloride	19.9 PPBV	NONE	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Nitrogen, Molecular	76.4%	NONE	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Oxygen, Molecular	10.3%	NONE	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Styrene	5 PPBV	U	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Tetrachloroethane[1,1,2,2]	5 PPBV	U	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Tetrachloroethene	419 PPBV	NONE	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Toluene	5 PPBV	U	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2]	5 PPBV	U	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Trichlorobenzene[1,2,4]	5 PPBV	U	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Trichloroethane[1,1,1]	12.7 PPBV	NONE	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Trichloroethane[1,1,2]	5 PPBV	U	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Trichloroethene	33.4 PPBV	NONE	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Trichlorofluoromethane	32.7 PPBV	NONE	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Trimethylbenzene[1,2,4]	5 PPBV	U	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Trimethylbenzene[1,3,5]	5 PPBV	U	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Vinyl Chloride	5 PPBV	U	
73-01009	AAC3251	0 - 492 IN	AIR	21397	Xylene (Total)	8.3 PPBV	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Benzene	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Benzyl Chloride	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Bromomethane	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Carbon Dioxide	10.1%	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Carbon Tetrachloride	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Chlorobenzene	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Chlorodifluoromethane	8.7 PPBV	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Chloroethane	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Chloroform	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Chloromethane	5.36 PPBV	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dibromoethane[1,2]	1.1 PPBV	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2]	7.74 PPBV	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichlorobenzene[1,2]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichlorobenzene[1,3]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichlorobenzene[1,4]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichlorodifluoromethane	152 PPBV	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichloroethane[1,1]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichloroethane[1,2]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichloroethane[1,1]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichloroethene[trans-1,2]	1.4 PPBV	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichloroethene[trans-1,2]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichloropropane[1,2]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichloropropene[cis-1,3]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Dichloropropene[trans-1,3]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Ethylbenzene	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Hexachlorobutadiene	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Hydrogen, Molecular	0.1%	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Methylene Chloride	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Nitrogen, Molecular	88.2%	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Oxygen, Molecular	1.22%	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Styrene	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Tetrachloroethane[1,1,2,2]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Tetrachloroethene	155 PPBV	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Toluene	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Trichlorobenzene[1,2,4]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Trichloroethane[1,1,1]	2.88 PPBV	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Trichloroethane[1,1,2]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Trichloroethene	5.36 PPBV	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Trichlorofluoromethane	11.7 PPBV	NONE	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Trimethylbenzene[1,2,4]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Trimethylbenzene[1,3,5]	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Vinyl Chloride	1 PPBV	U	
73-01009	AAC3252	0 - 133.8 IN	AIR	21397	Xylene (Total)	1 PPBV	U	

WELL	DEPTH	ANALYST	RESULT	UNITS	FLA
73-01009 AAC4144	492-492 IN	AIR 21686	Benzene	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Benzyl Chloride	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Bromomethane	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Carbon Dioxide	13.8%	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Carbon Tetrachloride	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Chlorobenzene	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Chlorodifluoromethane	58 PPBV	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Chloroethane	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Chloroform	4.46 PPBV	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Chloromethane	4.28 PPBV	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Dibromoethane[1,2-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	38 PPBV	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Dichlorobenzene[1,2-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Dichlorobenzene[1,3-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Dichlorobenzene[1,4-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Dichlorodifluoromethane	287 PPBV	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Dichloroethane[1,1-]	6.2 PPBV	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Dichloroethane[1,2-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Dichloroethene[1,1-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Dichloroethene[cis-1,2-]	1.06 PPBV	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Dichloroethene[trans-1,2-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Dichloropropane[1,2-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Dichloropropene[cis-1,3-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Dichloropropene[trans-1,3-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Ethylbenzene	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Hexachlorobutadiene	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Hydrogen, Molecular	0.1%	U
73-01009 AAC4144	492-492 IN	AIR 21686	Methylene Chloride	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Nitrogen, Molecular	76.3%	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Oxygen, Molecular	8.4%	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Styrene	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Tetrachloroethane[1,1,2,2-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Tetrachloroethene	157 PPBV	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Toluene	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Trichlorobenzene[1,2,4-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Trichloroethane[1,1,1-]	9.68 PPBV	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Trichloroethane[1,1,2-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Trichloroethene	34.5 PPBV	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Trichlorofluoromethane	25.2 PPBV	NONE
73-01009 AAC4144	492-492 IN	AIR 21686	Trimethylbenzene[1,2,4-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Trimethylbenzene[1,3,5-]	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Vinyl Chloride	1 PPBV	U
73-01009 AAC4144	492-492 IN	AIR 21686	Xylene (Total)	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Benzene	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Benzyl Chloride	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Bromomethane	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Carbon Dioxide	12.9%	NONE
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Carbon Tetrachloride	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Chlorobenzene	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Chlorodifluoromethane	13.2 PPBV	NONE
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Chloroethane	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Chloroform	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Chloromethane	4.34 PPBV	NONE
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Dibromoethane[1,2-]	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	21.4 PPBV	NONE
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Dichlorobenzene[1,2-]	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Dichlorobenzene[1,3-]	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Dichlorobenzene[1,4-]	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Dichlorodifluoromethane	193 PPBV	NONE
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Dichloroethane[1,1-]	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Dichloroethane[1,2-]	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Dichloroethene[1,1-]	1 PPBV	U
73-01009 AAC4145	133.8-133.8 IN	AIR 21686	Dichloroethene[cis-1,2-]	1 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FLAG
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Dichloropropane[1,2-]	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Dichloropropene[cs-1,3-]	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Ethylbenzene	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Hexachlorobutadiene	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Hydrogen, Molecular	0.1%	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Methylene Chloride	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Nitrogen, Molecular	78.9%	NONE	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Oxygen, Molecular	7.4%	NONE	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Styrene	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Tetrachloroethane[1,1,2,2-]	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Tetrachloroethene	180 PPBV	NONE	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Toluene	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Trichlorobenzene[1,2,4-]	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Trichloroethane[1,1,1-]	2.72 PPBV	NONE	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Trichloroethane[1,1,2-]	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Trichloroethene	5.4 PPBV	NONE	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Trichlorofluoromethane	10.6 PPBV	NONE	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Trimethylbenzene[1,2,4-]	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Trimethylbenzene[1,3,5-]	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Vinyl Chloride	1 PPBV	U	
73-01009	AAC4145	133.8 - 133.8 IN	AIR	21686	Xylene (Total)	1 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Benzene	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Benzyl Chloride	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Bromomethane	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Carbon Dioxide	6.76 PERCENT	NONE	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Carbon Tetrachloride	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Chlorobenzene	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Chlorodifluoromethane	38.8 PPBV	NONE	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Chloroethane	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Chloroform	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Chloromethane	12.6 PPBV	NONE	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dibromoethane[1,2-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	18.7 PPBV	NONE	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichlorobenzene[1,4-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichlorodifluoromethane	272 PPBV	NONE	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichloroethane[1,1-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichloroethane[1,2-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichloroethene[1,1-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichloroethene[cs-1,2-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichloroethene[trans-1,2-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichloropropane[1,2-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichloropropene[cs-1,3-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Ethylbenzene	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Hexachlorobutadiene	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Hydrogen, Molecular	0.1 PERCENT	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Methane	0.1 PERCENT	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Methylene Chloride	31.8 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Nitrogen, Molecular	75.2 PERCENT	NONE	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Oxygen, Molecular	13.6 PERCENT	NONE	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Styrene	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Tetrachloroethene	103 PPBV	NONE	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Toluene	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01010	0173-95-0021	1740 - 1740 IN	AIR	93	Trichloroethene	6.4 PPBV	NONE	

WELL	DATE	DEPTH	IN	OUT	CONC	UNIT	REMARKS
73-01010	0173-95-0021	1740 - 1740	IN	AIR	93	Trichlorofluoromethane	14.5 PPBV U
73-01010	0173-95-0021	1740 - 1740	IN	AIR	93	Trimethylbenzene[1,2,4-]	5 PPBV U
73-01010	0173-95-0021	1740 - 1740	IN	AIR	93	Trimethylbenzene[1,3,5-]	5 PPBV U
73-01010	0173-95-0021	1740 - 1740	IN	AIR	93	Vinyl Chloride	5 PPBV U
73-01010	0173-95-0021	1740 - 1740	IN	AIR	93	Xylene[1,2-]	5 PPBV U
73-01010	0173-95-0021	1740 - 1740	IN	AIR	93	Xylene[1,3-]+Xylene[1,4-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Benzene	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Benzyl Chloride	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Bromomethane	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Carbon Dioxide	5.37 PERCENT NONE
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Carbon Tetrachloride	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Chlorobenzene	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Chlorodifluoromethane	10.4 PPBV NONE
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Chloroethane	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Chloroform	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Chloromethane	13.1 PPBV NONE
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dibromoethane[1,2-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	12.7 PPBV NONE
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichlorobenzene[1,2-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichlorobenzene[1,3-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichlorobenzene[1,4-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichlorodifluoromethane	170 PPBV NONE
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichloroethane[1,1-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichloroethane[1,2-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichloroethene[1,1-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichloroethene[cis-1,2-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichloroethene[trans-1,2-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichloropropane[1,2-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichloropropene[cis-1,3-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Dichloropropene[trans-1,3-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Ethylbenzene	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Hexachlorobutadiene	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Hydrogen, Molecular	0.1 PERCENT U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Methane	0.1 PERCENT U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Methylene Chloride	32.9 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Nitrogen, Molecular	75.9 PERCENT NONE
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Oxygen, Molecular	15.6 PERCENT NONE
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Styrene	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Tetrachloroethane[1,1,2,2-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Tetrachloroethene	61.4 PPBV NONE
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Toluene	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Trichlorobenzene[1,2,4-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Trichloroethane[1,1,1-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Trichloroethane[1,1,2-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Trichloroethene	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Trichlorofluoromethane	7.1 PPBV NONE
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Trimethylbenzene[1,2,4-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Trimethylbenzene[1,3,5-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Vinyl Chloride	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Xylene[1,2-]	5 PPBV U
73-01010	0173-95-0022	1368 - 1368	IN	AIR	93	Xylene[1,3-]+Xylene[1,4-]	5 PPBV U
73-01010	0173-95-0023	732 - 732	IN	AIR	93	Benzene	5 PPBV U
73-01010	0173-95-0023	732 - 732	IN	AIR	93	Benzyl Chloride	5 PPBV U
73-01010	0173-95-0023	732 - 732	IN	AIR	93	Bromomethane	5 PPBV U
73-01010	0173-95-0023	732 - 732	IN	AIR	93	Carbon Dioxide	2.53 PERCENT NONE
73-01010	0173-95-0023	732 - 732	IN	AIR	93	Carbon Tetrachloride	5 PPBV U
73-01010	0173-95-0023	732 - 732	IN	AIR	93	Chlorobenzene	5 PPBV U
73-01010	0173-95-0023	732 - 732	IN	AIR	93	Chlorodifluoromethane	5 PPBV U
73-01010	0173-95-0023	732 - 732	IN	AIR	93	Chloroethane	5 PPBV U
73-01010	0173-95-0023	732 - 732	IN	AIR	93	Chloroform	5 PPBV U
73-01010	0173-95-0023	732 - 732	IN	AIR	93	Chloromethane	13.6 PPBV NONE
73-01010	0173-95-0023	732 - 732	IN	AIR	93	Dibromoethane[1,2-]	5 PPBV U
73-01010	0173-95-0023	732 - 732	IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5 PPBV U

LOG ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	EXC.
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Dichlorobenzene[1,2-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Dichlorobenzene[1,3-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Dichlorobenzene[1,4-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Dichlorodifluoromethane	36.3PPBV	NONE	
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Dichloroethane[1,1-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Dichloroethane[1,2-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Dichloroethane[1,1-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Dichloroethene(cis-1,2-)		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Dichloroethene(trans-1,2-)		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Dichloropropane[1,2-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Dichloropropene(cis-1,3-)		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Dichloropropene(trans-1,3-)		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Ethylbenzene		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Hexachlorobutadiene		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Hydrogen, Molecular	0.1PERCENT	U	
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Methane	0.1PERCENT	U	
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Methylene Chloride	37.4PPBV	U	
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Nitrogen, Molecular	75.5PERCENT	NONE	
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Oxygen, Molecular	18.7PERCENT	NONE	
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Styrene		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Tetrachloroethane[1,1,2,2-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Tetrachloroethene	8.1PPBV	NONE	
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Toluene		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Trichlorobenzene[1,2,4-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Trichloroethane[1,1,1-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Trichloroethane[1,1,2-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Trichloroethene		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Trichlorofluoromethane		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Trimethylbenzene[1,2,4-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Trimethylbenzene[1,3,5-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Vinyl Chloride		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Xylene[1,2-]		5PPBV	U
73-01010	0173-95-0023	732 - 732 IN	AIR	93	Xylene[1,3-]+Xylene[1,4-]		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Benzene		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Benzyl Chloride		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Bromomethane		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Carbon Dioxide	10.8PERCENT	NONE	
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Carbon Tetrachloride		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Chlorobenzene		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Chlorodifluoromethane		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Chloroethane		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Chloroform		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Chloromethane	8.4PPBV	U	
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dibromoethane[1,2-]		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	43.2PPBV	NONE	
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichlorobenzene[1,2-]		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichlorobenzene[1,3-]		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichlorobenzene[1,4-]		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichlorodifluoromethane	114PPBV	NONE	
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichloroethane[1,1-]		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichloroethane[1,2-]		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichloroethene[1,1-]		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichloroethene(cis-1,2-)		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichloroethene(trans-1,2-)		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichloropropane[1,2-]		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichloropropene(cis-1,3-)		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Dichloropropene(trans-1,3-)		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Ethylbenzene		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Hexachlorobutadiene		5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Hydrogen, Molecular	0.1PERCENT	U	
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Methane	0.1PERCENT	U	
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Methylene Chloride	38.1PPBV	U	
73-01010	0173-95-0024	264 - 264 IN	AIR	93	Nitrogen, Molecular	75.6PERCENT	NONE	

WELL	DATE	DEPTH	ANALYST	CONC	UNIT	REMARKS
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Oxygen, Molecular	10.7PERCENT	NONE
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Styrene	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Tetrachloroethene	10PPBV	NONE
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Toluene	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Trichlorobenzene[1,2,4-]	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Trichloroethane[1,1,1-]	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Trichloroethane[1,1,2-]	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Trichloroethene	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Trichlorofluoromethane	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Trimethylbenzene[1,2,4-]	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Trimethylbenzene[1,3,5-]	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Vinyl Chloride	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Xylene[1,2-]	5PPBV	U
73-01010	0173-95-0024	264 - 264 IN	AIR 93	Xylene[1,3-]+Xylene[1,4-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Benzene	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Benzyl Chloride	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Bromomethane	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Carbon Dioxide	8.69PERCENT	NONE
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Carbon Tetrachloride	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Chlorobenzene	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Chlorodifluoromethane	5.4PPBV	NONE
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Chloroethane	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Chloroform	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Chloromethane	8.5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dibromoethane[1,2-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	46.2PPBV	NONE
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichlorobenzene[1,2-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichlorobenzene[1,3-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichlorobenzene[1,4-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichlorodifluoromethane	101PPBV	NONE
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichloroethane[1,1-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichloroethane[1,2-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichloroethene[1,1-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichloroethene[cis-1,2-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichloroethene[trans-1,2-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichloropropane[1,2-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichloropropene[cis-1,3-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Dichloropropene[trans-1,3-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Ethylbenzene	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Hexachlorobutadiene	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Hydrogen, Molecular	0.1PERCENT	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Methane	0.1PERCENT	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Methylene Chloride	36PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Nitrogen, Molecular	75PERCENT	NONE
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Oxygen, Molecular	12.9PERCENT	NONE
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Styrene	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Tetrachloroethene	9.9PPBV	NONE
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Toluene	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Trichlorobenzene[1,2,4-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Trichloroethane[1,1,1-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Trichloroethane[1,1,2-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Trichloroethene	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Trichlorofluoromethane	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Trimethylbenzene[1,2,4-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Trimethylbenzene[1,3,5-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Vinyl Chloride	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Xylene[1,2-]	5PPBV	U
73-01010	0173-95-0025	90 - 90 IN	AIR 93	Xylene[1,3-]+Xylene[1,4-]	5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR 305	Benzene	5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR 305	Benzyl Chloride	5PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	POINT	ANALYTE	RESULT	UNITS	FINAL CL
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Bromomethane		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Carbon Dioxide		6.32%	NONE
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Carbon Tetrachloride		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Chlorobenzene		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Chlorodifluoromethane		43.2PPBV	NONE
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Chloroethane		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Chloroform		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Chloromethane		12.8PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dibromoethane[1,2-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		19.1PPBV	NONE
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichlorobenzene[1,2-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichlorobenzene[1,3-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichlorobenzene[1,4-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichlorodifluoromethane		315PPBV	NONE
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichloroethane[1,1-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichloroethane[1,2-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichloroethene[1,1-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichloroethene[cis-1,2-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichloroethene[trans-1,2-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichloropropane[1,2-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichloropropene[cis-1,3-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Dichloropropene[trans-1,3-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Ethylbenzene		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Hexachlorobutadiene		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Hydrogen, Molecular		0.1%	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Methane		0.1%	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Methylene Chloride		39.3PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Nitrogen, Molecular		74.7%	NONE
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Oxygen, Molecular		13.9%	NONE
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Styrene		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Tetrachloroethane[1,1,2,2-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Tetrachloroethene		113PPBV	NONE
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Toluene		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Trichloro-1,2,2-trifluoroethane[1,1,2-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Trichlorobenzene[1,2,4-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Trichloroethane[1,1,1-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Trichloroethane[1,1,2-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Trichloroethene		6.2PPBV	NONE
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Trichlorofluoromethane		18.4PPBV	NONE
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Trimethylbenzene[1,2,4-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Trimethylbenzene[1,3,5-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Vinyl Chloride		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Xylene[1,2-]		5PPBV	U
73-01010	0173-95-0064	1740 - 1740 IN	AIR	305		Xylene[1,3-]		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Benzene		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Benzyl Chloride		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Bromomethane		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Carbon Dioxide		4.99%	NONE
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Carbon Tetrachloride		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Chlorobenzene		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Chlorodifluoromethane		11.4PPBV	NONE
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Chloroethane		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Chloroform		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Chloromethane		11.9PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Dibromoethane[1,2-]		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		11.8PPBV	NONE
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Dichlorobenzene[1,2-]		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Dichlorobenzene[1,3-]		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Dichlorobenzene[1,4-]		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Dichlorodifluoromethane		172PPBV	NONE
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Dichloroethane[1,1-]		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Dichloroethane[1,2-]		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Dichloroethene[1,1-]		5PPBV	U
73-01010	0173-95-0065	1368 - 1368 IN	AIR	305		Dichloroethene[cis-1,2-]		5PPBV	U

DATE	WELL	DEPTH	IN	OUT	ANALYST	CONC	UNIT	REMARKS
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Dichloroethene[trans-1,2-]	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Dichloropropane[1,2-]	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Dichloropropene[cis-1,3-]	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Dichloropropene[trans-1,3-]	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Ethylbenzene	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Hexachlorobutadiene	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Hydrogen, Molecular	0.1%	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Methane	0.1%	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Methylene Chloride	39PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Nitrogen, Molecular	75%	NONE
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Oxygen, Molecular	15.8%	NONE
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Styrene	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Tetrachloroethene	60.6PPBV	NONE
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Toluene	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Trichlorobenzene[1,2,4-]	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Trichloroethane[1,1,1-]	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Trichloroethane[1,1,2-]	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Trichloroethene	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Trichlorofluoromethane	8.3PPBV	NONE
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Trimethylbenzene[1,2,4-]	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Trimethylbenzene[1,3,5-]	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Vinyl Chloride	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Xylene[1,2-]	5PPBV	U
73-01010	0173-95-0065	1368-1368	IN	AIR	305	Xylene[1,3-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Benzene	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Benzyl Chloride	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Bromomethane	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Carbon Dioxide	2.87%	NONE
73-01010	0173-95-0066	732-732	IN	AIR	305	Carbon Tetrachloride	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Chlorobenzene	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Chlorodifluoromethane	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Chloroethane	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Chloroform	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Chloromethane	13.7PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Dibromoethane[1,2-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	6.1PPBV	NONE
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichlorobenzene[1,2-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichlorobenzene[1,3-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichlorobenzene[1,4-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichlorodifluoromethane	54.9PPBV	NONE
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichloroethane[1,1-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichloroethane[1,2-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichloroethene[1,1-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichloroethene[cis-1,2-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichloroethene[trans-1,2-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichloropropane[1,2-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichloropropene[cis-1,3-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Dichloropropene[trans-1,3-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Ethylbenzene	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Hexachlorobutadiene	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Hydrogen, Molecular	0.1%	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Methane	0.1%	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Methylene Chloride	40.3PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Nitrogen, Molecular	73.9%	NONE
73-01010	0173-95-0066	732-732	IN	AIR	305	Oxygen, Molecular	17.6%	NONE
73-01010	0173-95-0066	732-732	IN	AIR	305	Styrene	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Tetrachloroethene	11PPBV	NONE
73-01010	0173-95-0066	732-732	IN	AIR	305	Toluene	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Trichlorobenzene[1,2,4-]	5PPBV	U
73-01010	0173-95-0066	732-732	IN	AIR	305	Trichloroethane[1,1,1-]	5PPBV	U

LOC ID	SAMPLE ID	DATE	DEPTH	MEDIA	REQUEST	ANALYTES	RESULT	UNIT	FINAL
73-01010	0173-95-0066	732 - 732 IN	AIR	305	Trichloroethane[1,1,2-]		5PPBV	NONE	
73-01010	0173-95-0066	732 - 732 IN	AIR	305	Trichloroethene		5PPBV	U	
73-01010	0173-95-0066	732 - 732 IN	AIR	305	Trichlorofluoromethane		5PPBV	U	
73-01010	0173-95-0066	732 - 732 IN	AIR	305	Trimethylbenzene[1,2,4-]		5PPBV	U	
73-01010	0173-95-0066	732 - 732 IN	AIR	305	Trimethylbenzene[1,3,5-]		5PPBV	U	
73-01010	0173-95-0066	732 - 732 IN	AIR	305	Vinyl Chloride		5PPBV	U	
73-01010	0173-95-0066	732 - 732 IN	AIR	305	Xylene[1,2-]		5PPBV	U	
73-01010	0173-95-0066	732 - 732 IN	AIR	305	Xylene[1,3-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Benzene		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Benzyl Chloride		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Bromomethane		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Carbon Dioxide		14.2%	NONE	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Carbon Tetrachloride		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Chlorobenzene		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Chlorodifluoromethane		5PPBV	NONE	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Chloroethane		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Chloroform		23.5PPBV	NONE	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Chloromethane		13.3PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dibromoethane[1,2-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		79.4PPBV	NONE	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichlorobenzene[1,2-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichlorobenzene[1,3-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichlorobenzene[1,4-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichlorodifluoromethane		305PPBV	NONE	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichloroethane[1,1-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichloroethane[1,2-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichloroethene[1,1-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichloroethene[cis-1,2-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichloroethene[trans-1,2-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichloropropane[1,2-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichloropropene[cis-1,3-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Dichloropropene[trans-1,3-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Ethylbenzene		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Hexachlorobutadiene		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Hydrogen, Molecular		0.1%	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Methane		0.1%	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Methylene Chloride		37.4PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Nitrogen, Molecular		74.8%	NONE	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Oxygen, Molecular		6.17%	NONE	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Styrene		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Tetrachloroethane[1,1,2,2-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Tetrachloroethene		30.1PPBV	NONE	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Toluene		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Trichlorobenzene[1,2,4-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Trichloroethane[1,1,1-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Trichloroethane[1,1,2-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Trichloroethene		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Trichlorofluoromethane		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Trimethylbenzene[1,2,4-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Trimethylbenzene[1,3,5-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Vinyl Chloride		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Xylene[1,2-]		5PPBV	U	
73-01010	0173-95-0067	264 - 264 IN	AIR	305	Xylene[1,3-]		5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Benzene		5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Benzyl Chloride		5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Bromomethane		5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Carbon Dioxide		10.8%	NONE	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Carbon Tetrachloride		5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Chlorobenzene		5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Chlorodifluoromethane		8.3PPBV	NONE	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Chloroethane		5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Chloroform		5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Chloromethane		13PPBV	U	

WELL	DATE	DEPTH	MEDIA	REQUEST	ANAL	RESULT	UNIT	STATUS
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dibromoethane[1,2-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	60PPBV	NONE	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichlorobenzene[1,2-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichlorobenzene[1,3-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichlorobenzene[1,4-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichlorodifluoromethane	211PPBV	NONE	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichloroethane[1,1-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichloroethane[1,2-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichloroethene[1,1-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichloroethene[cis-1,2-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichloroethene[trans-1,2-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichloropropane[1,2-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichloropropene[cis-1,3-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Dichloropropene[trans-1,3-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Ethylbenzene	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Hexachlorobutadiene	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Hydrogen, Molecular	0.1%	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Methane	0.1%	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Methylene Chloride	39.1PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Nitrogen, Molecular	78%	NONE	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Oxygen, Molecular	10.4%	NONE	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Styrene	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Tetrachloroethene	18.8PPBV	NONE	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Toluene	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Trichloroethane[1,1,1-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Trichloroethane[1,1,2-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Trichloroethene	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Trichlorofluoromethane	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Trimethylbenzene[1,2,4-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Vinyl Chloride	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Xylene[1,2-]	5PPBV	U	
73-01010	0173-95-0068	90 - 90 IN	AIR	305	Xylene[1,3-]	5PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Acetone	2.5PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Acetonitrile	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Acetophenone	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Acrolein	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Acrylonitrile	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Benzene	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Benzonitrile	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Benzyl Chloride	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Bromodichloromethane	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Bromoform	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Bromomethane	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Butadiene[1,3-]	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Butane[n-]	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Butanol[1-]	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Butanone[2-]	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Butene[1-]	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Butene[cis-2-]	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Butene[trans-2-]	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Carbon Disulfide	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Carbon Tetrachloride	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Chloro-1,3-butadiene[2-]	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Chloro-1-propene[3-]	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Chlorobenzene	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Chlorodibromomethane	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Chlorodifluoromethane	25.8PPBV	NONE	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Chloroethane	2PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Chloroform	2.5PPBV	U	
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Chloromethane	6.72PPBV	NONE	

LOCAL	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL Q2
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Cyclohexane		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Cyclohexanone		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Cyclopentane		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Cyclopentane		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dibromoethane[1,2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		13.5 PPBV	NONE
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichlorobenzene[1,2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichlorobenzene[1,3-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichlorobenzene[1,4-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichlorodifluoromethane		15.5 PPBV	NONE
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichloroethane[1,1-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichloroethane[1,2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichloroethene[1,1-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichloroethene[cis-1,2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichloroethene[trans-1,2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichloropropane[1,2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichloropropene[cis-1,3-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dichloropropene[trans-1,3-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Diethyl Ether		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dimethylbutane[2,2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dimethylbutane[2,3-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dimethylpentane[2,3-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Dioxane[1,4-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Ethanol		2.84 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Ethyl Acrylate		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Ethyl tert-Butyl Ether		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Ethylbenzene		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Heptane		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Hexachlorobutadiene		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Hexane		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Hexanone[2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Hexene[cis-3-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Hexene[trans-2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Isobutane		2.98 PPBV	NONE
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Isocotane		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Isopentane		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Isoprene		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Isopropylbenzene		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methacrylonitrile		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methanol		5.36 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methyl Methacrylate		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methyl tert-Butyl Ether		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methyl-1-butene[3-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methyl-1-pentene[2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methyl-1-pentene[4-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methyl-2-butene[2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methyl-2-pentanone[4-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methylcyclohexane		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methylcyclopentane		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methylene Chloride		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methylheptane[2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methylheptane[3-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methylhexane[2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methylhexane[3-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methylpentane[2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methylpentane[3-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Methylstyrene[alpha-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Nitrobenzene		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Nitropropane[2-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Nonane[1-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Octane[n-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Pentane		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Pentene[1-]		2 PPBV	U
73-01010	0173-96-0047	1368 - 1368 IN	AIR	1880	Pentene[cis-2-]		2 PPBV	U

NO.	EDU REQUEST	ANALYST	RESULT	UNIT	SM
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Pentene[trans-2-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Pinene[alpha-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Pinene[beta-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Propanol[2-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Propionitrile	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Propylbenzene[1-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Propylene	5.54	PPBV	NONE
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Styrene	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Tetrachloroethane[1,1,2,2-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Tetrachloroethene	58.3	PPBV	NONE
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Tetrahydrofuran	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Toluene	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Trichlorobenzene[1,2,4-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Trichloroethane[1,1,1-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Trichloroethane[1,1,2-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Trichloroethene	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Trichlorofluoromethane	7.16	PPBV	NONE
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Trimethylbenzene[1,2,4-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Trimethylbenzene[1,3,5-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Trimethylpentane[2,3,4-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Vinyl Acetate	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Vinyl Chloride	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Xylene[1,2-]	2	PPBV	U
73-01010	0173-96-0047 1368 - 1368 IN AIR 1880	Xylene[1,3-]+Xylene[1,4-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Acetone	2.36	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Acetonitrile	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Acetophenone	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Acrolein	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Acrylonitrile	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Benzene	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Benzonitrile	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Benzyl Chloride	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Bromodichloromethane	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Bromoform	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Bromomethane	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Butadiene[1,3-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Butane[n-]	2.42	PPBV	NONE
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Butanol[1-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Butanone[2-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Butene[1-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Butene[cis-2-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Butene[trans-2-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Carbon Disulfide	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Carbon Tetrachloride	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Chloro-1,3-butadiene[2-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Chloro-1-propene[3-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Chlorobenzene	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Chlorodibromomethane	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Chlorodifluoromethane	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Chloroethane	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Chloroform	2.48	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Chloromethane	7.18	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Cyclohexane	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Cyclohexanone	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Cyclopentane	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Cyclopentene	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Dibromomethane[1,2-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Dichlorobenzene[1,2-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Dichlorobenzene[1,3-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Dichlorobenzene[1,4-]	2	PPBV	U
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Dichlorodifluoromethane	20.1	PPBV	NONE
73-01010	0173-96-0048 1740 - 1740 IN AIR 1880	Dichloroethane[1,1-]	2	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CD
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Dichloroethane[1,2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Dichloroethene[1,1-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Dichloroethene[cis-1,2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Dichloroethene[trans-1,2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Dichloropropane[1,2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Dichloropropene[cis-1,3-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Dichloropropene[trans-1,3-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Diethyl Ether		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Dimethylbutane[2,2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Dimethylbutane[2,3-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Dimethylpentane[2,3-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Dioxane[1,4-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Ethanol		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Ethyl Acrylate		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Ethyl tert-Butyl Ether		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Ethylbenzene		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Heptane		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Hexachlorobutadiene		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Hexane		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Hexanone[2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Hexene[cis-3-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Hexene[trans-2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Isobutane	8.04 PPBV	NONE	
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Isocotane		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Isopentane		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Isoprene		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Isopropylbenzene		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methacrylonitrile		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methanol		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methyl Methacrylate		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methyl tert-Butyl Ether		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methyl-1-butene[3-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methyl-1-pentene[2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methyl-1-pentene[4-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methyl-2-butene[2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methyl-2-pentanone[4-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methylcyclohexane		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methylcyclopentane		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methylene Chloride		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methylheptane[2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methylheptane[3-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methylhexane[2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methylhexane[3-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methylpentane[2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methylpentane[3-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Methylstyrene[alpha-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Nitrobenzene		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Nitropropane[2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Nonane[1-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Octane[n-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Pentane		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Pentene[1-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Pentene[cis-2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Pentene[trans-2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Pinene[alpha-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Pinene[beta-]	2.08 PPBV	NONE	
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Propanol[2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Propionitrile		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Propylbenzene[1-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Propylene	15.1 PPBV	NONE	
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Styrene		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Tetrachloroethane[1,1,2,2-]		2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Tetrachloroethene	85.2 PPBV	NONE	
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Tetrahydrofuran		2 PPBV	U

WELL	DEPTH	DATE	TEST	ANALYTE	RESULT	UNIT	SPD
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Toluene	2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Trichlorobenzene[1,2,4-]	2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Trichloroethane[1,1,1-]	2.04 PPBV	NONE
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Trichloroethane[1,1,2-]	2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Trichloroethene	5.5 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Trichlorofluoromethane	13.6 PPBV	NONE
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Trimethylbenzene[1,2,4-]	2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Trimethylbenzene[1,3,5-]	2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Trimethylpentane[2,3,4-]	2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Vinyl Acetate	2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Vinyl Chloride	2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Xylene[1,2-]	2 PPBV	U
73-01010	0173-96-0048	1740 - 1740 IN	AIR	1880	Xylene[1,3-]=Xylene[1,4-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Acetone	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Acetonitrile	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Acetophenone	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Acrolein	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Acrylonitrile	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Benzene	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Benzonitrile	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Benzyl Chloride	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Bromodichloromethane	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Bromoforn	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Bromomethane	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Butadiene[1,3-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Butane[n-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Butanol[1-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Butanone[2-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Butene[1-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Butene[cis-2-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Butene[trans-2-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Carbon Disulfide	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Carbon Tetrachloride	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Chloro-1,3-butadiene[2-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Chloro-1-propene[3-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Chlorobenzene	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Chlorodibromomethane	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Chlorodifluoromethane	7.7 PPBV	NONE
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Chloroethane	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Chloroform	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Chloromethane	4.98 PPBV	NONE
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Cyclohexane	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Cyclohexanone	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Cyclopentane	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Cyclopentene	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dibromoethane[1,2-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	4.32 PPBV	NONE
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichlorobenzene[1,2-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichlorobenzene[1,3-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichlorobenzene[1,4-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichlorodifluoromethane	4.94 PPBV	NONE
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichloroethane[1,1-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichloroethane[1,2-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichloroethene[1,1-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichloroethene[cis-1,2-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichloroethene[trans-1,2-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichloropropane[1,2-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichloropropene[cis-1,3-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dichloropropene[trans-1,3-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Diethyl Ether	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dimethylbutane[2,2-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dimethylbutane[2,3-]	2 PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dimethylpentane[2,3-]	2 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CON.
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Dioxane[1,4-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Ethanol		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Ethyl Acrylate		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Ethyl tert-Butyl Ether		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Ethylbenzene		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Heptane		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Hexachlorobutadiene		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Hexane		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Hexanone[2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Hexene[cis-3-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Hexene[trans-2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Isobutane		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Isocotane		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Isopentane		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Isoprene		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Isopropylbenzene		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methacrylonitrile		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methanol	2.48	PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methyl Methacrylate		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methyl tert-Butyl Ether		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methyl-1-butene[3-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methyl-1-pentene[2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methyl-1-pentene[4-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methyl-2-butene[2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methyl-2-pentanone[4-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methylcyclohexane		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methylcyclopentane		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methylene Chloride		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methylheptane[2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methylheptane[3-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methylhexane[2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methylhexane[3-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methylpentane[2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methylpentane[3-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Methylstyrene[alpha-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Nitrobenzene		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Nitropropane[2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Nonane[1-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Octane[n-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Pentane		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Pentene[1-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Pentene[cis-2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Pentene[trans-2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Pinene[alpha-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Pinene[beta-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Propanol[2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Propionitrile		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Propylbenzene[1-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Propylene	3.66	PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Styrene		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Tetrachloroethane[1,1,2,2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Tetrachloroethene	10.9	PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Tetrahydrofuran		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Toluene		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Trichlorobenzene[1,2,4-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Trichloroethane[1,1,1-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Trichloroethane[1,1,2-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Trichloroethene		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Trichlorofluoromethane		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Trimethylbenzene[1,2,4-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Trimethylbenzene[1,3,5-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Trimethylpentane[2,3,4-]		2PPBV	U
73-01010	0173-96-0049	732 - 732 IN	AIR	1880	Vinyl Acetate		2PPBV	U

WELL	DEPT	COORD	ANALYTE	RESULT	UNITS	VAL
73-01010	0173-96-0049	732-732 IN	AIR 1880 Vinyl Chloride	2 PPBV	U	
73-01010	0173-96-0049	732-732 IN	AIR 1880 Xylene[1,2-]	2 PPBV	U	
73-01010	0173-96-0049	732-732 IN	AIR 1880 Xylene[1,3-]+Xylene[1,4-]	2 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Acetone	58.1 PPBV	NONE	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Acetonitrile	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Acetophenone	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Acrolein	13.1 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Acrylonitrile	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Benzene	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Benzonitrile	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Benzyl Chloride	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Bromodichloromethane	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Bromoform	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Bromomethane	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Butadiene[1,3-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Butane[n-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Butanol[1-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Butanone[2-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Butene[1-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Butene[cis-2-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Butene[trans-2-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Carbon Disulfide	14.5 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Carbon Tetrachloride	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Chloro-1-propene[3-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Chlorobenzene	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Chlorodibromomethane	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Chlorodifluoromethane	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Chloroethane	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Chloroform	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Chloromethane	25.1 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Cyclohexane	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Cyclohexanone	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Cyclopentane	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Cyclopentene	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dibromoethane[1,2-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	14.6 PPBV	NONE	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichlorobenzene[1,2-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichlorobenzene[1,3-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichlorobenzene[1,4-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichlorodifluoromethane	100 PPBV	NONE	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichloroethane[1,1-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichloroethane[1,2-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichloroethane[1,1-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichloroethene[cis-1,2-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichloroethene[trans-1,2-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichloropropane[1,2-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichloropropene[cis-1,3-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dichloropropene[trans-1,3-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Diethyl Ether	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dimethylbutane[2,2-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dimethylbutane[2,3-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dimethylpentane[2,3-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Dioxane[1,4-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Ethanol	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Ethyl Acrylate	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Ethyl tert-Butyl Ether	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Ethylbenzene	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Heptane	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Hexachlorobutadiene	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Hexane	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Hexanone[2-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Hexene[cis-3-]	10 PPBV	U	
73-01010	0173-96-0050	90-90 IN	AIR 1880 Hexene[trans-2-]	10 PPBV	U	

DOOR#	SAMPLE ID#	DEPTH	MEDIA	REQUEST#	ANALYTE	RESULT	UNIT	LAB#
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Isobutane		20.6PP3V	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Isooctane		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Isopentane		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Isoprene		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Isopropylbenzene		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methacrylonitrile		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methanol		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methyl Methacrylate		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methyl tert-Butyl Ether		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methyl-1-butene[3-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methyl-1-pentene[2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methyl-1-pentene[4-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methyl-2-butene[2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methyl-2-pentanone[4-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methylcyclohexane		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methylcyclopentane		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methylene Chloride		33.8PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methylheptane[2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methylheptane[3-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methylhexane[2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methylhexane[3-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methylpentane[2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methylpentane[3-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Methylstyrene[alpha-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Nitrobenzene		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Nitropropane[2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Nonane[1-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Octane[n-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Pentane		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Pentene[1-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Pentene[cis-2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Pentene[trans-2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Pinene[alpha-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Pinene[beta-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Propanol[2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Propionitrile		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Propylbenzene[1-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Propylene		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Styrene		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Tetrachloroethane[1,1,2,2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Tetrachloroethene		18.7PPBV	NONE
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Tetrahydrofuran		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Toluene		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Trichlorobenzene[1,2,4-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Trichloroethane[1,1,1-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Trichloroethane[1,1,2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Trichloroethene		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Trichlorofluoromethane		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Trimethylbenzene[1,2,4-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Trimethylbenzene[1,3,5-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Trimethylpentane[2,3,4-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Vinyl Acetate		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Vinyl Chloride		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Xylene[1,2-]		10PPBV	U
73-01010	0173-96-0050	90 - 90 IN	AIR	1880	Xylene[1,3-]+Xylene[1,4-]		10PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Acetone		262PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Acetonitrile		2PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Acetophenone		2PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Acrolein		2PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Acrylonitrile		2PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Benzene		2PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Benzonitrile		2PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Benzyl Chloride		2PPBV	U

DATE	TIME	DEV	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CV
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Bromodichloromethane	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Bromoform	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Bromomethane	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Butadiene[1,3-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Butane[n-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Butanol[1-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Butanone[2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Butene[1-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Butene[cis-2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Butene[trans-2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Carbon Disulfide	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Carbon Tetrachloride	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Chloro-1,3-butadiene[2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Chloro-1-propene[3-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Chlorobenzene	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Chlorodibromomethane	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Chlorodifluoromethane	19 PPBV	NONE	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Chloroethane	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Chloroform	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Chloromethane	7.78 PPBV	NONE	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Cyclohexane	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Cyclohexanone	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Cyclopentane	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Cyclopentene	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dibromoethane[1,2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	16.3 PPBV	NONE	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichlorobenzene[1,2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichlorobenzene[1,3-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichlorobenzene[1,4-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichlorodifluoromethane	18.6 PPBV	NONE	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichloroethane[1,1-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichloroethane[1,2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichloroethene[1,1-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichloroethene[cis-1,2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichloroethene[trans-1,2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichloropropane[1,2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichloropropene[cis-1,3-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dichloropropene[trans-1,3-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Diethyl Ether	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dimethylbutane[2,2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dimethylbutane[2,3-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dimethylpentane[2,3-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Dioxane[1,4-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Ethanol	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Ethyl Acrylate	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Ethyl tert-Butyl Ether	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Ethylbenzene	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Heptane	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Hexachlorobutadiene	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Hexane	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Hexanone[2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Hexene[cis-3-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Hexene[trans-2-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Isobutane	16.2 PPBV	NONE	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Isooctane	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Isopentane	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Isoprene	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Isopropylbenzene	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methacrylonitrile	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methanol	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methyl Methacrylate	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methyl tert-Butyl Ether	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methyl-1-butene[3-]	2 PPBV	U	
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methyl-1-pentene[2-]	2 PPBV	U	

DOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methyl-1-pentene[4-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methyl-2-butene[2-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methyl-2-pentanone[4-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methylcyclohexane		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methylcyclopentane		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methylene Chloride		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methylheptane[2-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methylheptane[3-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methylhexane[2-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methylhexane[3-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methylpentane[2-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methylpentane[3-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Methylstyrene[alpha-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Nitrobenzene		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Nitropropane[2-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Nonane[1-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Octane[n-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Pentane		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Pentene[1-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Pentene[dis-2-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Pentene[trans-2-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Pinene[alpha-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Pinene[beta-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Propanol[2-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Propionitrile		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Propylbenzene[1-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Propylene		30 PPBV	NONE
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Styrene		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Tetrachloroethane[1,1,2,2-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Tetrachloroethene		17.8 PPBV	NONE
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Tetrahydrofuran		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Toluene		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Trichlorobenzene[1,2,4-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Trichloroethane[1,1,1-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Trichloroethane[1,1,2-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Trichloroethene		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Trichlorofluoromethane		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Trimethylbenzene[1,2,4-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Trimethylbenzene[1,3,5-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Trimethylpentane[2,3,4-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Vinyl Acetate		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Vinyl Chloride		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Xylene[1,2-]		2 PPBV	U
73-01010	0173-96-0051	264 - 264 IN	AIR	1880	Xylene[1,3-]-Xylene[1,4-]		2 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Acetone		50 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Benzene		83.9 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Benzonitrile		50 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Benzyl Chloride		5 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Bromodichloromethane		5 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Bromomethane		5 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Butadiene[1,3-]		27.5 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Butane[n-]		5 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Butanol[1-]		50 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Butanone[2-]		50 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Butene[1-]		18.2 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Butene[dis-2-]		5 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Butene[trans-2-]		5 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Carbon Disulfide		50 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Carbon Tetrachloride		5 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Chlorobenzene		14.1 PPBV	NONE
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Chlorodifluoromethane		32.3 PPBV	NONE
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Chloroethane		5 PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Chloroform		5 PPBV	U

ROW	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	PKY
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Chloromethane	27.3	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Cyclohexane	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	17.2	PPBV	NONE
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichlorobenzene[1,4-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichlorodifluoromethane	240	PPBV	NONE
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichloroethane[1,2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichloroethene[1,1-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichloroethene[cis-1,2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichloropropane[1,2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dimethylbutane[2,2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dimethylbutane[2,3-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Dimethylpentane[2,3-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Ethanol	50	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Ethylbenzene	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Heptane	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Hexane	9.7	PPBV	NONE
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Hexene[cis-3-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Isobutane	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Isooctane	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Isopentane	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Isoprene	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Isopropylbenzene	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methanol	106	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methyl-1-butene[3-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methyl-1-pentene[2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methyl-2-butene[2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methyl-2-pentanone[4-]	50	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methylcyclohexane	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methylcyclopentane	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methylene Chloride	6.3	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methylheptane[2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methylheptane[3-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methylhexane[2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methylhexane[3-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methylpentane[2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methylpentane[3-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Methylstyrene[alpha-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Nitropropane[2-]	50	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Nonane[1-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Octane[n-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Pentane	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Pentene[1-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Pentene[cis-2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Pentene[trans-2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Pinene[alpha-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Pinene[beta-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Propanol[2-]	50	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Propylbenzene[1-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Propylene	68.2	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Styrene	10.8	PPBV	NONE
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Tetrachloroethene	68.9	PPBV	NONE
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Tetrahydrofuran	50	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CC
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Toluene	72.2	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Trichloroethene	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Trichlorofluoromethane	12	PPBV	NONE
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Trimethylbenzene[1,2,4-]	10.7	PPBV	NONE
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Trimethylpentane[2,3,4-]	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Vinyl Acetate	50	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Vinyl Chloride	5	PPBV	U
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Xylene[1,2-]	14.6	PPBV	NONE
73-01010	0173-96-0427	1740 - 1740 IN	AIR	2341	Xylene[1,3-]	29.1	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Acetone	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Benzene	35.8	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Benzonitrile	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Bromodichloromethane	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Bromomethane	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Butadiene[1,3-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Butane[n-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Butanol[1-]	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Butanone[2-]	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Butene[1-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Butene[cis-2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Butene[trans-2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Carbon Disulfide	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Chlorobenzene	14.5	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Chlorodifluoromethane	18.8	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Chloroethane	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Chloroform	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Chloromethane	27.6	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Cyclohexane	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	13.4	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichlorobenzene[1,4-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichlorodifluoromethane	189	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichloroethane[1,2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichloroethene[1,1-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichloroethene[cis-1,2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichloropropane[1,2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dimethylbutane[2,2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dimethylbutane[2,3-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Dimethylpentane[2,3-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Ethanol	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Ethylbenzene	3	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Heptane	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Hexane	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Hexene[cis-3-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Isobutane	10.5	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Isooctane	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Isopentane	5	PPBV	U

LOC	DATE	TIME	METHOD	REQUEST	ANALYST	RESULT	UNIT	FOUND
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Isoprene	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Isopropylbenzene	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methanol	96.3	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methyl-1-butene[3-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methyl-1-pentene[2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methyl-2-butene[2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methyl-2-pentanone[4-]	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methylcyclohexane	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methylcyclopentane	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methylene Chloride	6.7	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methylheptane[2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methylheptane[3-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methylhexane[2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methylhexane[3-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methylpentane[2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methylpentane[3-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Methylstyrene(alpha-)	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Nitropropane[2-]	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Nonane[1-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Octane(n-)	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Pentane	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Pentene[1-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Pentene(cis-2-)	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Pentene(trans-2-)	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Pinene(alpha-)	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Pinene(beta-)	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Propanol[2-]	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Propylbenzene[1-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Propylene	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Styrene	12.3	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Tetrachloroethene	37.8	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Tetrahydrofuran	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Toluene	55	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Trichloroethene	7.1	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Trichlorofluoromethane	6.1	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Trimethylbenzene[1,2,4-]	7.3	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Trimethylpentane[2,3,4-]	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Vinyl Acetate	50	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Vinyl Chloride	5	PPBV	U
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Xylene[1,2-]	12.6	PPBV	NONE
73-01010	0173-96-0428	1368 - 1368 IN	AIR	2341	Xylene[1,3-]	29	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Acetone	881	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Benzene	26800	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Benzonitrile	50	PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Bromodichloromethane	5	PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Bromomethane	5	PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Butadiene[1,3-]	27800	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Butane[n-]	566	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Butanol[1-]	50	PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Butanone[2-]	266	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Butene[1-]	14300	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Butene(cis-2-)	3210	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Butene(trans-2-)	3670	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Carbon Disulfide	54.6	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Chlorobenzene	1140	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Chlorodifluoromethane	5	PPBV	U

LOC ID	SAMPLE ID	PT & DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Chloroethane		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Chloroform		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Chloromethane		99.2 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Cyclohexane		11.7 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Cyclohexanone		50 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dibromomethane[1,2-]		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		9.4 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichlorobenzene[1,2-]		63.3 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichlorobenzene[1,3-]		72.4 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichlorobenzene[1,4-]		73 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichlorodifluoromethane		107 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichloroethane[1,1-]		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichloroethane[1,2-]		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichloroethene[1,1-]		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichloroethene[cis-1,2-]		7 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichloroethene[trans-1,2-]		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichloropropane[1,2-]		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichloropropene[cis-1,3-]		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dichloropropene[trans-1,3-]		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Diethyl Ether		50 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dimethylbutane[2,2-]		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dimethylbutane[2,3-]		9.1 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Dimethylpentane[2,3-]		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Ethanol		50 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Ethylbenzene		487 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Heptane		110 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Hexachlorobutadiene		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Hexane		98.3 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Hexanone[2-]		50 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Heptene[cis-3-]		174 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Isobutane		470 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Isooctane		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Isopentane		111 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Isoprene		8410 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Isopropylbenzene		10.5 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methanol		114 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methyl-1-butene[3-]		234 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methyl-1-pentene[2-]		394 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methyl-2-butene[2-]		1380 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methyl-2-pentanone[4-]		50 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methylcyclohexane		19.5 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methylcyclopentane		30.9 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methylene Chloride		49.5 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methylheptane[2-]		12.4 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methylheptane[3-]		6.2 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methylhexane[2-]		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methylhexane[3-]		13.3 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methylpentane[2-]		25.5 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methylpentane[3-]		16 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Methylstyrene[alpha-]		37.6 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Nitropropane[2-]		50 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Nonane[1-]		27.4 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Octane[n-]		35.9 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Pentane		242 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Pentene[1-]		771 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Pentene[cis-2-]		295 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Pentene[trans-2-]		495 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Pinene[alpha-]		5 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Pinene[beta-]		16.5 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Propanol[2-]		50 PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Propylbenzene[1-]		37.9 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Propylene		52800 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Styrene		910 PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]		5 PPBV	U

DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYST	RESULT	UNITS	FINAL CO.
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Tetrachloroethene	33.5	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Tetrahydrofuran	137	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Toluene	14900	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Trichlorobenzene[1,2,4-]	17.9	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Trichloroethene	19.3	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Trichlorofluoromethane	5	PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Trimethylbenzene[1,2,4-]	270	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Trimethylbenzene[1,3,5-]	51.7	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Trimethylpentane[2,3,4-]	5	PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Vinyl Acetate	50	PPBV	U
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Vinyl Chloride	12.8	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Xylene[1,2-]	1150	PPBV	NONE
73-01010	0173-96-0429	732 - 732 IN	AIR	2341	Xylene[1,3-]	2640	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Acetone	50	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Benzene	359	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Benzonitrile	50	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Bromodichloromethane	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Bromomethane	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Butadiene[1,3-]	170	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Butane[n-]	5.6	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Butanol[1-]	50	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Butanone[2-]	50	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Butene[1-]	110	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Butene[cis-2-]	18.2	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Butene[trans-2-]	24	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Carbon Disulfide	50	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Chlorobenzene	25.1	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Chlorodifluoromethane	10.9	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Chloroethane	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Chloroform	44.4	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Chloromethane	28.4	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Cyclohexane	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	41.9	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichlorobenzene[1,2-]	5.6	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichlorobenzene[1,4-]	5.9	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichlorodifluoromethane	206	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichloroethane[1,2-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichloroethene[1,1-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichloroethene[cis-1,2-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichloropropane[1,2-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dimethylbutane[2,2-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dimethylbutane[2,3-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Dimethylpentane[2,3-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Ethanol	50	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Ethylbenzene	8	PPBV	NONE
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Heptane	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Hexane	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Hexene[cis-3-]	5	PPBV	U
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Isobutane	57.4	PPBV	NONE

LOC ID	SAMPLE ID	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Isooctane		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Isopentane		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Isoprene		44.5 PPBV	NONE	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Isopropylbenzene		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methanol		81.5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methyl-1-butene[3-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methyl-1-pentene[2-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methyl-2-butene[2-]		8.1 PPBV	NONE	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methyl-2-pentanone[4-]		50 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methylcyclohexane		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methylcyclopentane		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methylene Chloride		7 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methylheptane[2-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methylheptane[3-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methylhexane[2-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methylhexane[3-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methylpentane[2-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methylpentane[3-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Methylstyrene[alpha-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Nitropropane[2-]		50 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Nonane[1-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Octane[n-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Pentane		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Pentene[1-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Pentene[cis-2-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Pentene[trans-2-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Pinene[alpha-]		5.6 PPBV	NONE	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Pinene[beta-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Propanol[2-]		50 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Propylbenzene[1-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Propylene		506 PPBV	NONE	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Styrene		19.1 PPBV	NONE	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Tetrachloroethene		34.2 PPBV	NONE	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Tetrahydrofuran		50 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Toluene		194 PPBV	NONE	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Trichlorobenzene[1,2,4-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Trichloroethane[1,1,1-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Trichloroethane[1,1,2-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Trichloroethene		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Trichlorofluoromethane		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Trimethylbenzene[1,2,4-]		17.1 PPBV	NONE	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Trimethylbenzene[1,3,5-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Trimethylpentane[2,3,4-]		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Vinyl Acetate		50 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Vinyl Chloride		5 PPBV	U	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Xylene[1,2-]		29.3 PPBV	NONE	
73-01010	0173-96-0430	264 - 264 IN	AIR	2341	Xylene[1,3-]		56.1 PPBV	NONE	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Acetone		115 PPBV	NONE	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Benzene		6300 PPBV	NONE	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Benzonitrile		50 PPBV	U	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Benzyl Chloride		5 PPBV	U	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Bromodichloromethane		5 PPBV	U	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Bromomethane		5 PPBV	U	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Butadiene[1,3-]		598 PPBV	NONE	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Butane[n-]		5 PPBV	U	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Butanol[1-]		50 PPBV	U	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Butanone[2-]		50 PPBV	U	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Butene[1-]		188 PPBV	NONE	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Butene[cis-2-]		83.2 PPBV	NONE	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Butene[trans-2-]		78.8 PPBV	NONE	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Carbon Disulfide		50 PPBV	U	
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Carbon Tetrachloride		5 PPBV	U	

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Chlorobenzene	474	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Chlorodifluoromethane	5.7	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Chloroethane	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Chloroform	6.4	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Chloromethane	29	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Cyclohexane	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10.8	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichlorobenzene[1,2-]	57.8	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichlorobenzene[1,3-]	60.4	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichlorobenzene[1,4-]	65	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichlorodifluoromethane	52	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichloroethane[1,2-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichloroethene[1,1-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichloroethene[cis-1,2-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichloropropane[1,2-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dimethylbutane[2,2-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dimethylbutane[2,3-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Dimethylpentane[2,3-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Ethanol	50	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Ethylbenzene	187	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Heptane	15.6	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Hexane	8.8	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Hexene[cis-3-]	12	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Isobutane	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Isooctane	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Isopentane	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Isoprene	234	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Isopropylbenzene	6.2	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methanol	155	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methyl-1-butene[3-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methyl-1-pentene[2-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methyl-2-butene[2-]	40.9	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methyl-2-pentanone[4-]	50	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methylcyclohexane	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methylcyclopentane	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methylene Chloride	17.6	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methylheptane[2-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methylheptane[3-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methylhexane[2-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methylhexane[3-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methylpentane[2-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methylpentane[3-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Methylstyrene[alpha-]	28.1	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Nitropropane[2-]	50	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Nonane[1-]	12.1	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Octane[n-]	10.4	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Pentane	6	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Pentene[1-]	14.2	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Pentene[cis-2-]	5.9	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Pentene[trans-2-]	11.7	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Pinene[alpha-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Pinene[beta-]	11	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Propanol[2-]	50	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Propylbenzene[1-]	25.8	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Propylene	810	PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CL
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Styrene	444	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Tetrachloroethene	19.7	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Tetrahydrofuran	50	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Toluene	3950	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	6.4	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Trichlorobenzene[1,2,4-]	14.1	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Trichloroethene	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Trichlorofluoromethane	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Trimethylbenzene[1,2,4-]	209	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Trimethylbenzene[1,3,5-]	41.1	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Trimethylpentane[2,3,4-]	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Vinyl Acetate	74.7	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Vinyl Chloride	5	PPBV	U
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Xylene[1,2-]	622	PPBV	NONE
73-01010	0173-96-0431	90 - 90 IN	AIR	2341	Xylene[1,3-]	1200	PPBV	NONE
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Acetone	10	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Acetonitrile	10	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Acetophenone	10	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Acrolein	10	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Acrylonitrile	10	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Benzene	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Benzonitrile	10	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Benzyl Chloride	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Bromodichloromethane	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Bromoform	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Bromomethane	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Butadiene[1,3-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Butane[n-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Butanol[1-]	10	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Butanone[2-]	10	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Butene[1-]	4.22	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Butene[cis-2-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Butene[trans-2-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Carbon Disulfide	10	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Carbon Tetrachloride	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Chloro-1,3-butadiene[2-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Chloro-1-propene[3-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Chlorobenzene	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Chlorodibromomethane	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Chlorodifluoromethane	28.6	PPBV	NONE
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Chloroethane	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Chloroform	2.02	PPBV	NONE
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Chloromethane	5.82	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Cyclohexane	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Cyclohexanone	10	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Cyclopentane	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Cyclopentene	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dibromoethane[1,2-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	15.9	PPBV	NONE
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichlorobenzene[1,2-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichlorobenzene[1,3-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichlorobenzene[1,4-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichlorodifluoromethane	204	PPBV	NONE
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichloroethane[1,1-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichloroethane[1,2-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichloroethene[1,1-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichloroethene[cis-1,2-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichloroethene[trans-1,2-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichloropropane[1,2-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichloropropene[cis-1,3-]	1	PPBV	U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dichloropropene[trans-1,3-]	1	PPBV	U

DATE	DEPTH	ANALYTE	REQUEST	REMARKS	UNITS	FINAL
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Diethyl Ether	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dimethylbutane[2,2-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dimethylbutane[2,3-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dimethylpentane[2,3-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Dioxane[1,4-]	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Ethanol	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Ethyl Acrylate	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Ethyl tert-Butyl Ether	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Ethylbenzene	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Heptane	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Hexachlorobutadiene	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Hexane	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Hexanone[2-]	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Hexene[cis-3-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Hexene[trans-2-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Isobutane	6.42 PPBV NONE
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Isocutane	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Isopentane	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Isoprene	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Isopropylbenzene	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methacrylonitrile	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methanol	13.1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methyl Methacrylate	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methyl tert-Butyl Ether	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methyl-1-butene[3-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methyl-1-pentene[2-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methyl-1-pentene[4-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methyl-2-butene[2-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methyl-2-pentanone[4-]	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methylcyclohexane	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methylcyclopentane	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methylene Chloride	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methylheptane[2-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methylheptane[3-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methylhexane[2-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methylhexane[3-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methylpentane[2-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methylpentane[3-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Methylstyrene[alpha-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Nitrobenzene	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Nitropropane[2-]	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Nonane[1-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Octane[n-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Pentane	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Pentene[1-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Pentene[cis-2-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Pentene[trans-2-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Pinene[alpha-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Pinene[beta-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Propanol[2-]	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Propionitrile	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Propylbenzene[1-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Propylene	1.7 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Styrene	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Tetrachloroethene	59.3 PPBV NONE
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Tetrahydrofuran	10 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Toluene	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Trichlorobenzene[1,2,4-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Trichloroethane[1,1,1-]	1.62 PPBV NONE
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Trichloroethane[1,1,2-]	1 PPBV U
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Trichloroethene	3.9 PPBV NONE
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Trichlorofluoromethane	12.1 PPBV NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-OU
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Trimethylbenzene[1,2,4-]	1 PPBV	U	
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Trimethylbenzene[1,3,5-]	1 PPBV	U	
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Trimethylpentane[2,3,4-]	1 PPBV	U	
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Vinyl Acetate	10 PPBV	U	
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Vinyl Chloride	1 PPBV	U	
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Xylene[1,2-]	1 PPBV	U	
73-01010	0173-96-0569	1740 - 1740 IN	AIR	2649	Xylene[1,3-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Acetone	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Acetonitrile	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Acetophenone	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Acrolein	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Acrylonitrile	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Benzene	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Benzonitrile	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Benzyl Chloride	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Bromodichloromethane	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Bromoform	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Bromomethane	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Butadiene[1,3-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Butane[n-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Butanol[1-]	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Butanone[2-]	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Butene[1-]	3.96 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Butene[cs-2-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Butene[trans-2-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Carbon Disulfide	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Carbon Tetrachloride	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Chloro-1,3-butadiene[2-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Chloro-1-propene[3-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Chlorobenzene	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Chlorodibromomethane	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Chlorodifluoromethane	12.1 PPBV	NONE	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Chloroethane	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Chloroform	1.84 PPBV	NONE	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Chloromethane	6.08 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Cyclohexane	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Cyclohexanone	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Cyclopentane	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Cyclopentene	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dibromomethane[1,2-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	22 PPBV	NONE	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichlorobenzene[1,4-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichlorodifluoromethane	244 PPBV	NONE	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichloroethane[1,1-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichloroethane[1,2-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichloroethane[1,1-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichloroethene[cs-1,2-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichloropropane[1,2-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichloropropene[cs-1,3-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Diethyl Ether	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dimethylbutane[2,2-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dimethylbutane[2,3-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dimethylpentane[2,3-]	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Dioxane[1,4-]	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Ethanol	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Ethyl Acrylate	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Ethyl tert-Butyl Ether	10 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Ethylbenzene	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Heptane	1 PPBV	U	
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Hexachlorobutadiene	1 PPBV	U	

WELL	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL CO.
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Hexane		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Hexanone[2-]		10 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Hexene[cis-3-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Hexene[trans-2-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Isobutane		4.16 PPBV	NONE
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Isocotane		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Isopentane		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Isoprene		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Isopropylbenzene		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methacrylonitrile		10 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methanol		16.7 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methyl Methacrylate		10 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methyl tert-Butyl Ether		10 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methyl-1-butene[3-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methyl-1-pentene[2-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methyl-1-pentene[4-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methyl-2-butene[2-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methyl-2-pentanone[4-]		10 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methylcyclohexane		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methylcyclopentane		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methylene Chloride		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methylheptane[2-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methylheptane[3-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methylhexane[2-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methylhexane[3-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methylpentane[2-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methylpentane[3-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Methylstyrene[alpha-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Nitrobenzene		10 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Nitropropane[2-]		10 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Nonane[1-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Octane[n-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Pentane		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Pentene[1-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Pentene[cis-2-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Pentene[trans-2-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Pinene[alpha-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Pinene[beta-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Propanol[2-]		10 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Propionitrile		10 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Propylbenzene[1-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Propylene		1.32 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Styrene		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Tetrachloroethene		48.8 PPBV	NONE
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Tetrahydrofuran		10 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Toluene		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Trichlorobenzene[1,2,4-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Trichloroethane[1,1,1-]		1.14 PPBV	NONE
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Trichloroethane[1,1,2-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Trichloroethene		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Trichlorofluoromethane		7.5 PPBV	NONE
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Trimethylbenzene[1,2,4-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Trimethylbenzene[1,3,5-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Trimethylpentane[2,3,4-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Vinyl Acetate		10 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Vinyl Chloride		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Xylene[1,2-]		1 PPBV	U
73-01010	0173-96-0570	1368 - 1368 IN	AIR	2649	Xylene[1,3-]		1 PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Acetone		10 PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Acetonitrile		10 PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Acetophenone		10 PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Acrolein		10 PPBV	U

LOC	DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL COM
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Acrylonitrile		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Benzene		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Benzonitrile		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Benzyl Chloride		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Bromodichloromethane		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Bromoform		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Bromomethane		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Butadiene[1,3-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Butane[n-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Butanol[1-]		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Butanone[2-]		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Butene[1-]		3.74	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Butene[cis-2-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Butene[trans-2-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Carbon Disulfide		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Carbon Tetrachloride		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Chloro-1,3-butadiene[2-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Chloro-1-propene[3-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Chlorobenzene		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Chlorodibromomethane		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Chlorodifluoromethane		5.28	PPBV	NONE
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Chloroethane		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Chloroform		2.56	PPBV	NONE
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Chloromethane		6.04	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Cyclohexane		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Cyclohexanone		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Cyclopentane		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Cyclopentene		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dibromoethane[1,2-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		18.1	PPBV	NONE
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichlorobenzene[1,2-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichlorobenzene[1,3-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichlorobenzene[1,4-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichlorodifluoromethane		179	PPBV	NONE
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichloroethane[1,1-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichloroethane[1,2-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichloroethene[1,1-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichloroethene[cis-1,2-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichloroethene[trans-1,2-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichloropropane[1,2-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichloropropene[cis-1,3-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dichloropropene[trans-1,3-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Diethyl Ether		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dimethylbutane[2,2-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dimethylbutane[2,3-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dimethylpentane[2,3-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Dioxane[1,4-]		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Ethanol		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Ethyl Acrylate		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Ethyl tert-Butyl Ether		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Ethylbenzene		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Heptane		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Hexachlorobutadiene		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Hexane		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Hexanone[2-]		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Hexene[cis-3-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Hexene[trans-2-]		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Isobutane		4.28	PPBV	NONE
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Isooctane		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Isopentane		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Isoprene		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Isopropylbenzene		1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methacrylonitrile		10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methanol		10	PPBV	U

LOC	WELL	DEPTH	MEDIA	REGULATORY	ANALYTE	RESULT	UNIT	STATUS
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methyl Methacrylate	10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methyl tert-Butyl Ether	10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methyl-1-butene[3-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methyl-1-pentene[2-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methyl-1-pentene[4-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methyl-2-butene[2-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methyl-2-pentanone[4-]	10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methylcyclohexane	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methylcyclopentane	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methylene Chloride	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methylheptane[2-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methylheptane[3-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methylhexane[2-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methylhexane[3-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methylpentane[2-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methylpentane[3-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Methylstyrene[alpha-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Nitrobenzene	10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Nitropropane[2-]	10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Nonane[1-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Octane[n-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Pentane	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Pentene[1-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Pentene[cis-2-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Pentene[trans-2-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Pinene[alpha-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Pinene[beta-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Propanol[2-]	10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Propionitrile	10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Propylbenzene[1-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Propylene	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Styrene	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Tetrachloroethene	21	PPBV	NONE
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Tetrahydrofuran	10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Toluene	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Trichloroethane[1,1,1-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Trichloroethane[1,1,2-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Trichloroethene	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Trichlorofluoromethane	3.34	PPBV	NONE
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Trimethylpentane[2,3,4-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Vinyl Acetate	10	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Vinyl Chloride	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Xylene[1,2-]	1	PPBV	U
73-01010	0173-96-0571	732 - 732 IN	AIR	2649	Xylene[1,3-]	1	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Acetone	91.1	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Acetonitrile	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Acetophenone	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Acrolein	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Acrylonitrile	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Benzene	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Benzonitrile	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Benzyl Chloride	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Bromodichloromethane	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Bromoforn	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Bromomethane	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Butadiene[1,3-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Butane[n-]	51.1	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Butanol[1-]	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Butanone[2-]	50	PPBV	U

LOCUS	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Butene[1-]	40.3	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Butene[cis-2-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Butene[trans-2-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Carbon Disulfide	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Carbon Tetrachloride	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Chloro-1-propene[3-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Chlorobenzene	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Chlorodibromomethane	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Chlorodifluoromethane	172	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2648	Chloroethane	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Chloroform	40.1	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Chloromethane	31.3	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Cyclohexane	13.5	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Cyclohexanone	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Cyclopentane	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Cyclopentene	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dibromoethane[1,2-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	73.1	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dichlorobenzene[1,2-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dichlorobenzene[1,3-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dichlorobenzene[1,4-]	6.2	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dichlorodifluoromethane	501	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dichloroethane[1,1-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dichloroethane[1,2-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dichloroethene[1,1-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dichloroethene[cis-1,2-]	58.7	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dichloroethene[trans-1,2-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2648	Dichloropropane[1,2-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dichloropropane[cis-1,3-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dichloropropane[trans-1,3-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Diethyl Ether	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dimethylbutane[2,2-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dimethylbutane[2,3-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Dimethylpentane[2,3-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2648	Dioxane[1,4-]	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Ethanol	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Ethyl Acrylate	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Ethyl tert-Butyl Ether	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Ethylbenzene	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Heptane	7.4	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Hexachlorobutadiene	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Hexane	104.7	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Hexanone[2-]	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Hexene[cis-3-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Hexene[trans-2-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Isobutane	396	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Isooctane	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Isopentane	6.4	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Isoprene	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Isopropylbenzene	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methacrylonitrile	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methanol	184	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methyl Methacrylate	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methyl tert-Butyl Ether	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methyl-1-butene[3-]	7.4	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methyl-1-pentene[2-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methyl-1-pentene[4-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methyl-2-butene[2-]	5	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methyl-2-pentanone[4-]	50	PPBV	U
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methylcyclohexane	20.4	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methylcyclopentane	10.4	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methylene Chloride	10.4	PPBV	NONE
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methylnheptane[2-]	5	PPBV	U

DATE	LOC ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methylheptane[3-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methylhexane[2-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methylhexane[3-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methylpentane[2-]	11.1PPBV	NONE	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methylpentane[3-]	11.3PPBV	NONE	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Methylstyrene[alpha-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Nitrobenzene	50PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Nitropropane[2-]	50PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Nonane[1-]	18.5PPBV	NONE	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Octane[n-]	7.6PPBV	NONE	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Pentane	13.4PPBV	NONE	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Pentene[1-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Pentene[cis-2-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Pentene[trans-2-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Pinene[alpha-]	8.2PPBV	NONE	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Pinene[beta-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Propanol[2-]	50PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Propionitrile	50PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Propylbenzene[1-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Propylene	413PPBV	NONE	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Styrene	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Tetrachloroethene	46.7PPBV	NONE	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Tetrahydrofuran	50PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Toluene	19.5PPBV	NONE	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Trichlorobenzene[1,2,4-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Trichloroethane[1,1,1-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Trichloroethane[1,1,2-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Trichloroethene	8.7PPBV	NONE	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Trichlorofluoromethane	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Trimethylbenzene[1,2,4-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Trimethylbenzene[1,3,5-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Trimethylpentane[2,3,4-]	5PPBV	NONE	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Vinyl Acetate	50PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Vinyl Chloride	12.4PPBV	NONE	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Xylene[1,2-]	5PPBV	U	
73-01010	0173-96-0572	264 - 264 IN	AIR	2649	Xylene[1,3-]	6.4PPBV	NONE	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Acetone	50PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Acetonitrile	50PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Acetophenone	50PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Acrolein	50PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Acrylonitrile	50PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Benzene	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Benzonitrile	50PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Benzyl Chloride	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Bromodichloromethane	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Bromoform	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Bromomethane	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Butadiene[1,3-]	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Butane[n-]	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Butanol[1-]	50PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Butanone[2-]	50PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Butene[1-]	18.5PPBV	NONE	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Butene[cis-2-]	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Butene[trans-2-]	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Carbon Disulfide	50PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Carbon Tetrachloride	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Chloro-1-propene[3-]	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Chlorobenzene	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Chlorodibromomethane	5PPBV	U	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Chlorodifluoromethane	21.9PPBV	NONE	
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Chloroethane	5PPBV	U	

LOC-ID	SAMPLE-ID	LOC-DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-QUAL
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Chloroform		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Chloromethane		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Cyclohexane		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Cyclohexanone		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Cyclopentane		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Cyclopentene		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dibromoethane[1,2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	40.6	PPBV	NONE
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichlorobenzene[1,2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichlorobenzene[1,3-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichlorobenzene[1,4-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichlorodifluoromethane	285	PPBV	NONE
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichloroethane[1,1-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichloroethane[1,2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichloroethene[1,1-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichloroethene[cis-1,2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichloroethene[trans-1,2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichloropropane[1,2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichloropropene[cis-1,3-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dichloropropene[trans-1,3-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Diethyl Ether		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dimethylbutane[2,2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dimethylbutane[2,3-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dimethylpentane[2,3-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Dioxane[1,4-]		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Ethanol		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Ethyl Acrylate		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Ethyl tert-Butyl Ether		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Ethylbenzene		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Heptane		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Hexachlorobutadiene		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Hexane		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Hexanone[2-]		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Hexone[cis-3-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Hexene[trans-2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Isobutane	23.2	PPBV	NONE
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Isocetane		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Isopentane		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Isoprene		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Isopropylbenzene		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methacrylonitrile		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methanol	63.7	PPBV	NONE
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methyl Methacrylate		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methyl tert-Butyl Ether		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methyl-1-butene[3-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methyl-1-pentene[2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methyl-1-pentene[4-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methyl-2-butene[2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methyl-2-pentanone[4-]		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methylcyclohexane		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methylcyclopentane		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methylene Chloride	10.4	PPBV	NONE
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methylheptane[2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methylheptane[3-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methylhexane[2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methylhexane[3-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methylpentane[2-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methylpentane[3-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Methylstyrene[alpha-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Nitrobenzene		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Nitropropane[2-]		50PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Nonane[1-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Octane[n-]		5PPBV	U
73-01010	0173-96-0573	90 - 90 IN	AIR	2649	Pentane		5PPBV	U

WELL	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL
73-01010	0173-96-0573	90-90 IN	AIR	2649	Pentene[1-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Pentene[dis-2-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Pentene[trans-2-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Pinene[alpha-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Pinene[beta-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Propanol[2-]	50 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Propionitrile	50 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Propylbenzene[1-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Propylene	5.4 PPBV	NONE	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Styrene	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Tetrachloroethene	23.2 PPBV	NONE	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Tetrahydrofuran	50 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Toluene	8 PPBV	NONE	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Trichloroethene	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Trichlorofluoromethane	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Trimethylbenzene[1,2,4-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Trimethylpentane[2,3,4-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Vinyl Acetate	50 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Vinyl Chloride	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Xylene[1,2-]	5 PPBV	U	
73-01010	0173-96-0573	90-90 IN	AIR	2649	Xylene[1,3-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Acetone	51.8 PPBV	NONE	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Benzene	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Benzonitrile	50 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Benzyl Chloride	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Bromodichloromethane	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Bromomethane	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Butadiene[1,3-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Butane[n-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Butanol[1-]	50 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Butanone[2-]	50 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Butene[1-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Butene[dis-2-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Butene[trans-2-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Carbon Disulfide	50 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Carbon Tetrachloride	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Chlorobenzene	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Chlorodifluoromethane	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Chloroethane	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Chloroform	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Chloromethane	26 PPBV	NONE	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Cyclohexane	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Cyclohexanone	50 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dibromoethane[1,2-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	14 PPBV	NONE	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichlorobenzene[1,4-]	7 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichlorodifluoromethane	226 PPBV	NONE	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichloroethane[1,1-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichloroethane[1,2-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichloroethane[1,1-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichloroethane[cis-1,2-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichloroethane[trans-1,2-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichloropropane[1,2-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01010	0173-96-0638	1740-1740 IN	AIR	2824	Diethyl Ether	50 PPBV	U	

LOC-ID	SAMPLE-ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-QU
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Dimethylbutane[2,2-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Dimethylbutane[2,3-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Dimethylpentane[2,3-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Ethanol	50 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Ethylbenzene	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Heptane	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Hexachlorobutadiene	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Hexane	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Hexanone[2-]	50 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Hexene[3-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Isobutane	16.9 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Isocutane	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Isopentane	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Isoprene	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Isopropylbenzene	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methanol	76.5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methyl-1-butene[3-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methyl-1-pentene[2-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methyl-2-butene[2-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methylcyclohexane	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methylcyclopentane	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methylene Chloride	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methylheptane[2-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methylheptane[3-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methylhexane[2-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methylhexane[3-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methylpentane[2-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methylpentane[3-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Methylstyrene[alpha-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Nitropropane[2-]	50 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Nonane[1-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Octane[n-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Pentane	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Pentene[1-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Pentene[2-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Pentene[trans-2-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Pinene[alpha-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Pinene[beta-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Propanol[2-]	50 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Propylbenzene[1-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Propylene	7.7 PPBV	NONE	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Styrene	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Tetrachloroethene	55 PPBV	NONE	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Tetrahydrofuran	50 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Toluene	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Trichloroethene	11.4 PPBV	NONE	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Trichlorofluoromethane	9.4 PPBV	NONE	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Trimethylbenzene[1,2,4-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Trimethylpentane[2,3,4-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Vinyl Acetate	50 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Vinyl Chloride	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Xylene[1,2-]	5 PPBV	U	
73-01010	0173-96-0638	1740 - 1740 IN	AIR	2824	Xylene[1,3-]	5 PPBV	U	
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Acetone	10 PPBV	U	
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Benzene	1 PPBV	U	
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Benzonitrile	10 PPBV	U	
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Benzyl Chloride	1 PPBV	U	

WELL	DATE	DEPTH	METHOD	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Bromodichloromethane	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Bromomethane	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Butadiene[1,3-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Butane[n-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Butanol[1-]	10	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Butanone[2-]	10	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Butene[1-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Butene[cis-2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Butene[trans-2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Carbon Disulfide	10	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Carbon Tetrachloride	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Chlorobenzene	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Chlorodifluoromethane	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Chloroethane	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Chloroform	1.88	PPBV	NONE
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Chloromethane	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Cyclohexane	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Cyclohexanone	10	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dibromoethane[1,2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	16.1	PPBV	NONE
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichlorobenzene[1,2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichlorobenzene[1,3-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichlorobenzene[1,4-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichlorodifluoromethane	215	PPBV	NONE
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichloroethane[1,1-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichloroethane[1,2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichloroethene[1,1-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichloroethene[cis-1,2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichloroethene[trans-1,2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichloropropane[1,2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichloropropene[cis-1,3-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dichloropropene[trans-1,3-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Diethyl Ether	10	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dimethylbutane[2,2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dimethylbutane[2,3-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Dimethylpentane[2,3-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Ethanol	10	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Ethylbenzene	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Heptane	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Hexachlorobutadiene	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Hexane	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Hexanone[2-]	10	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Hexene[cis-3-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Isobutane	2.98	PPBV	NONE
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Isooctane	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Isopentane	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Isoprene	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Isopropylbenzene	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methanol	13	PPBV	NONE
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methyl-1-butene[3-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methyl-1-pentene[2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methyl-2-butene[2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methyl-2-pentanone[4-]	10	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methylcyclohexane	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methylcyclopentane	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methylene Chloride	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methylheptane[2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methylheptane[3-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methylhexane[2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methylhexane[3-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methylpentane[2-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methylpentane[3-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Methylstyrene[alpha-]	1	PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Nitropropane[2-]	10	PPBV	U

LOG ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Nonane[1-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Octane[n-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Pentane		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Pentene[1-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Pentene[cis-2-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Pentene[trans-2-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Pinene[alpha-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Pinene[beta-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Propanol[2-]		10 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Propylbenzene[1-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Propylene		1.68 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Styrene		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Tetrachloroethene		39.5 PPBV	NONE
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Tetrahydrofuran		10 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Toluene		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Trichlorobenzene[1,2,4-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Trichloroethane[1,1,1-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Trichloroethane[1,1,2-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Trichloroethene		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Trichlorofluoromethane		6.24 PPBV	NONE
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Trimethylbenzene[1,2,4-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Trimethylbenzene[1,3,5-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Trimethylpentane[2,3,4-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Vinyl Acetate		10 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Vinyl Chloride		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Xylene[1,2-]		1 PPBV	U
73-01010	0173-96-0639	1368 - 1368 IN	AIR	2824	Xylene[1,3-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Acetone		10 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Benzene		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Benzonitrile		10 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Benzyl Chloride		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Bromodichloromethane		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Bromomethane		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Butadiene[1,3-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Butane[n-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Butanol[1-]		10 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Butanone[2-]		10 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Butene[1-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Butene[cis-2-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Butene[trans-2-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Carbon Disulfide		10 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Carbon Tetrachloride		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Chlorobenzene		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Chlorodifluoromethane		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Chloroethane		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Chloroform		1.98 PPBV	NONE
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Chloromethane		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Cyclohexane		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Cyclohexanone		10 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dibromomethane[1,2-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		9.02 PPBV	NONE
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichlorobenzene[1,2-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichlorobenzene[1,3-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichlorobenzene[1,4-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichlorodifluoromethane		86.8 PPBV	NONE
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichloroethane[1,1-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichloroethane[1,2-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichloroethene[1,1-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichloroethene[cis-1,2-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichloroethene[trans-1,2-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichloropropene[1,2-]		1 PPBV	U
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichloropropene[cis-1,3-]		1 PPBV	U

WELL	SAMPLE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dichloropropene[trans-1,3-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Diethyl Ether	10PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dimethylbutane[2,2-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dimethylbutane[2,3-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Dimethylpentane[2,3-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Ethanol	10PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Ethylbenzene	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Heptane	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Hexachlorobutadiene	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Hexane	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Hexanone[2-]	10PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Hexene[cis-3-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Isobutane	2.96PPBV	NONE	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Isooctane	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Isopentane	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Isoprene	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Isopropylbenzene	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methanol	10PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methyl-1-butene[3-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methyl-1-pentene[2-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methyl-2-butene[2-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methyl-2-pentanone[4-]	10PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methylcyclohexane	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methylcyclopentane	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methylene Chloride	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methylheptane[2-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methylheptane[3-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methylhexane[2-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methylhexane[3-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methylpentane[2-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methylpentane[3-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Methylstyrene[alpha-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Nitropropane[2-]	10PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Nonane[1-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Octane[n-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Pentane	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Pentane[1-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Pentane[cis-2-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Pentane[trans-2-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Pinene[alpha-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Pinene[beta-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Propanol[2-]	10PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Propylbenzene[1-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Propylene	2.48PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Styrene	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Tetrachloroethene	11.4PPBV	NONE	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Tetrahydrofuran	10PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Toluene	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Trichlorobenzene[1,2,4-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Trichloroethane[1,1,1-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Trichloroethane[1,1,2-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Trichloroethene	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Trichlorofluoromethane	1.14PPBV	NONE	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Trimethylbenzene[1,2,4-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Trimethylpentane[2,3,4-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Vinyl Acetate	10PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Vinyl Chloride	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Xylene[1,2-]	1PPBV	U	
73-01010	0173-96-0640	732 - 732 IN	AIR	2824	Xylene[1,3-]	1PPBV	U	
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Acetone	10PPBV	U	
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Benzene	1PPBV	U	

LOC-ID	SAMPLE-ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-OUT
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Benzonitrile	10	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Benzyl Chloride	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Bromodichloromethane	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Bromomethane	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Butadiene[1,3-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Butane[n-]	1.9	PPBV	NONE
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Butanol[1-]	10	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Butanone[2-]	10	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Butene[1-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Butene[cs-2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Butene[trans-2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Carbon Disulfide	10	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Carbon Tetrachloride	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Chlorobenzene	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Chlorodifluoromethane	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Chloroethane	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Chloroform	1.46	PPBV	NONE
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Chloromethane	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Cyclohexane	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Cyclohexanone	10	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dibromoethane[1,2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	29.2	PPBV	NONE
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichlorobenzene[1,2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichlorobenzene[1,3-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichlorobenzene[1,4-]	1.56	PPBV	NONE
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichlorodifluoromethane	208	PPBV	NONE
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichloroethane[1,1-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichloroethane[1,2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichloroethene[1,1-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichloroethene[cs-1,2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichloroethene[trans-1,2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichloropropane[1,2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichloropropene[cs-1,3-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dichloropropene[trans-1,3-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Diethyl Ether	10	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dimethylbutane[2,2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dimethylbutane[2,3-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Dimethylpentane[2,3-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Ethanol	10.6	PPBV	NONE
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Ethylbenzene	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Heptane	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Hexachlorobutadiene	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Hexane	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Hexanone[2-]	10	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Hexene[cs-3-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Isobutane	15.2	PPBV	NONE
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Isooctane	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Isopentane	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Isoprene	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Isopropylbenzene	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methanol	27.4	PPBV	NONE
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methyl-1-butene[3-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methyl-1-pentene[2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methyl-2-butene[2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methyl-2-pentanone[4-]	10	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methylcyclohexane	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methylcyclopentane	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methylene Chloride	2.54	PPBV	NONE
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methylheptane[2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methylheptane[3-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methylhexane[2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methylhexane[3-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methylpentane[2-]	1	PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methylpentane[3-]	1	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL SOL
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Methylstyrene[alpha-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Nitropropane[2-]		10 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Nonane[1-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Octane[n-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Pentane		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Pentene[1-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Pentene(cis-2-)		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Pentene(trans-2-)		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Pinene[alpha-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Pinene[beta-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Propanol[2-]		10 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Propylbenzene[1-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Propylene		14.4 PPBV	NONE
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Styrene		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Tetrachloroethene		17.6 PPBV	NONE
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Tetrahydrofuran		10 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Toluene		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]		2.02 PPBV	NONE
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Trichlorobenzene[1,2,4-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Trichloroethane[1,1,1-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Trichloroethane[1,1,2-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Trichloroethene		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Trichlorofluoromethane		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Trimethylbenzene[1,2,4-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Trimethylbenzene[1,3,5-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Trimethylpentane[2,3,4-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Vinyl Acetate		10 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Vinyl Chloride		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Xylene[1,2-]		1 PPBV	U
73-01010	0173-96-0641	264 - 264 IN	AIR	2824	Xylene[1,3-]		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Acetone		10 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Benzene		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Benzonitrile		10 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Benzyl Chloride		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Bromodichloromethane		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Bromomethane		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Butadiene[1,3-]		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Butane[n-]		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Butanol[1-]		10 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Butanone[2-]		10 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Butene[1-]		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Butene(cis-2-)		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Butene(trans-2-)		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Carbon Disulfide		10 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Carbon Tetrachloride		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Chlorobenzene		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Chlorodifluoromethane		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Chloroethane		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Chloroform		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Chloromethane		5.42 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Cyclohexane		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Cyclohexanone		10 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dibromoethane[1,2-]		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		35.2 PPBV	NONE
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichlorobenzene[1,2-]		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichlorobenzene[1,3-]		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichlorobenzene[1,4-]		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichlorodifluoromethane		212 PPBV	NONE
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichloroethane[1,1-]		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichloroethane[1,2-]		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichloroethene[1,1-]		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichloroethene(cis-1,2-)		1 PPBV	U
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichloroethene(trans-1,2-)		1 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichloropropane[1,2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichloropropene[<i>cis</i> -1,3-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dichloropropene[<i>trans</i> -1,3-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Diethyl Ether	10 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dimethylbutane[2,2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dimethylbutane[2,3-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Dimethylpentane[2,3-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Ethanol	10 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Ethylbenzene	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Heptane	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Hexachlorobutadiene	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Hexane	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Hexanone[2-]	10 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Hexene[<i>cis</i> -3-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Isobutane	2.08 PPBV	NONE	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Isooctane	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Isopentane	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Isoprene	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Isopropylbenzene	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methanol	30.7 PPBV	NONE	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methyl-1-butene[3-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methyl-1-pentene[2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methyl-2-butene[2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methyl-2-pentanone[4-]	10 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methylcyclohexane	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methylcyclopentane	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methylene Chloride	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methylheptane[2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methylheptane[3-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methylhexane[2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methylhexane[3-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methylpentane[2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methylpentane[3-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Methylstyrene[alpha-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Nitropropane[2-]	10 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Nonane[1-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Octane[n-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Pentane	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Pentene[1-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Pentene[<i>cis</i> -2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Pentene[<i>trans</i> -2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Pinene[alpha-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Pinene[beta-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Propanol[2-]	10 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Propylbenzene[1-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Propylene	1.42 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Styrene	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Tetrachloroethene	19.7 PPBV	NONE	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Tetrahydrofuran	10 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Toluene	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Trichlorobenzene[2,4-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Trichloroethane[1,1,1-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Trichloroethane[1,1,2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Trichloroethene	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Trichlorofluoromethane	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Trimethylbenzene[1,2,4-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Trimethylpentane[2,3,4-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Vinyl Acetate	10 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Vinyl Chloride	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Xylene[1,2-]	1 PPBV	U	
73-01010	0173-96-0642	90 - 90 IN	AIR	2824	Xylene[1,3-]	1 PPBV	U	

LOC ID	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL CU
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Acetone	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Acetonitrile	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Acetophenone	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Acrolein	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Acrylonitrile	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Benzene	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Benzonitrile	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Benzyl Chloride	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Bromodichloromethane	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Bromoform	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Bromomethane	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Butadiene[1,3-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Butane[n-]	1.12 PPBV	NONE	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Butanol[1-]	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Butanone[2-]	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Butene[1-]	1.18 PPBV	NONE	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Butene[cis-2-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Butene[trans-2-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Carbon Disulfide	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Carbon Tetrachloride	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Chloro-1-propene[3-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Chlorobenzene	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Chlorodibromomethane	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Chlorodifluoromethane	2.88 PPBV	NONE	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Chloroethane	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Chloroform	1.76 PPBV	NONE	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Chloromethane	5.22 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Cyclohexane	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Cyclohexanone	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Cyclopentane	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Cyclopentene	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dibromoethane[1,2-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	12.1 PPBV	NONE	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichlorobenzene[1,4-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichlorodifluoromethane	167 PPBV	NONE	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichloroethane[1,1-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichloroethane[1,2-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichloroethene[1,1-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichloropropane[1,2-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Diethyl Ether	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dimethylbutane[2,2-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dimethylbutane[2,3-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dimethylpentane[2,3-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Dioxane[1,4-]	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Ethanol	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Ethyl Acrylate	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Ethyl tert-Butyl Ether	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Ethylbenzene	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Heptane	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Hexachlorobutadiene	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Hexane	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Hexanone[2-]	10 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Hexene[cis-3-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Hexene[trans-2-]	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Isobutane	13.3 PPBV	NONE	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Isooctane	1 PPBV	U	
73-01010	0173-97-0262	1740 - 1740 IN	AIR	3760R	Isopentane	1 PPBV	U	

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DCID	TEAM	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL	CU
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Butadiene[1,3-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Butane[n-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Butanol[1-]		10PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Butanone[2-]		10PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Butene[1-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Butene[cis-2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Butene[trans-2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Carbon Disulfide		10PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Carbon Tetrachloride		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Chloro-1,3-butadiene[2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Chloro-1-propene[3-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Chlorobenzene		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Chlorodibromomethane		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Chlorodifluoromethane		1.38PPBV	NONE	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Chloroethane		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Chloroform		1.02PPBV	NONE	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Chloromethane		4.74PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Cyclohexane		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Cyclohexanone		10PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Cyclopentane		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Cyclopentene		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dibromoethane[1,2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		14.6PPBV	NONE	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichlorobenzene[1,2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichlorobenzene[1,3-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichlorobenzene[1,4-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichlorodifluoromethane		173PPBV	NONE	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichloroethane[1,1-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichloroethane[1,2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichloroethene[1,1-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichloroethene[cis-1,2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichloroethene[trans-1,2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichloropropane[1,2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichloropropene[cis-1,3-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dichloropropene[trans-1,3-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Diethyl Ether		10PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dimethylbutane[2,2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dimethylbutane[2,3-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dimethylpentane[2,3-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Dioxane[1,4-]		10PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Ethanol		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Ethyl Acrylate		10PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Ethyl tert-Butyl Ether		10PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Ethylbenzene		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Heptane		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Hexachlorobutadiene		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Hexane		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Hexanone[2-]		10PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Hexene[cis-3-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Hexene[trans-2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Isobutane		3.98PPBV	NONE	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Isooctane		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Isopentane		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Isoprene		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Isopropylbenzene		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methacrylonitrile		10PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methanol		24.1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methyl Methacrylate		10PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methyl tert-Butyl Ether		10PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methyl-1-butene[3-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methyl-1-pentene[2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methyl-1-pentene[4-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methyl-2-butene[2-]		1PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methyl-2-pentanone[4-]		10PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUA
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methylcyclohexane	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methylcyclopentane	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methylene Chloride	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methylheptane[2-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methylheptane[3-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methylhexane[2-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methylhexane[3-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methylpentane[2-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methylpentane[3-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Methylstyrene[alpha-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Nitrobenzene	10 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Nitropropane[2-]	10 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Nonane[1-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Octane[n-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Pentane	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Pentene[1-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Pentene[cis-2-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Pentene[trans-2-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Pinene[alpha-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Pinene[beta-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Propanol[2-]	10 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Propionitrile	10 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Propylbenzene[1-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Propylene	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Styrene	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Tetrachloroethene	29.8 PPBV	NONE	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Tetrahydrofuran	10 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Toluene	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Trichloroethane[1,1,1-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Trichloroethane[1,1,2-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Trichloroethene	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Trichlorofluoromethane	4.82 PPBV	NONE	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Trimethylpentane[2,3,4-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Vinyl Acetate	10 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Vinyl Chloride	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Xylene[1,2-]	1 PPBV	U	
73-01010	0173-97-0263	1368 - 1368 IN	AIR	3760R	Xylene[1,3-]	1 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Acetone	10 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Acetonitrile	10 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Acetophenone	10 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Acrolein	10 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Acrylonitrile	10 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Benzene	1 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Benzonitrile	10 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Benzyl Chloride	1 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Bromodichloromethane	1 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Bromoform	1 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Bromomethane	1 PPBV	NONE	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Butadiene[1,3-]	1 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Butane[n-]	1 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Butanol[1-]	10 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Butanone[2-]	10 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Butene[1-]	1 PPBV	NONE	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Butene[cis-2-]	1 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Butene[trans-2-]	1 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Carbon Disulfide	10 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Carbon Tetrachloride	1 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	1 PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Chloro-1-propene[3-]	1 PPBV	U	

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL	COL
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Chlorobenzene	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Chlorodibromomethane	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Chlorodifluoromethane	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Chloroethane	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Chloroform	1.12	PPBV	NONE	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Chloromethane	4.94	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Cyclohexane	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Cyclohexanone	10	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Cyclopentane	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Cyclopentene	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dibromoethane[1,2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	11.6	PPBV	NONE	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichlorobenzene[1,2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichlorobenzene[1,3-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichlorobenzene[1,4-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichlorodifluoromethane	125	PPBV	NONE	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichloroethane[1,1-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichloroethane[1,2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichloroethene[1,1-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichloroethene[cis-1,2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichloroethene[trans-1,2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichloropropane[1,2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichloropropene[cis-1,3-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dichloropropene[trans-1,3-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Diethyl Ether	10	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dimethylbutane[2,2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dimethylbutane[2,3-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dimethylpentane[2,3-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Dioxane[1,4-]	10	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Ethanol	10	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Ethyl Acrylate	10	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Ethyl tert-Butyl Ether	10	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Ethylbenzene	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Heptane	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Hexachlorobutadiene	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Hexane	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Hexanone[2-]	10	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Hexene[cis-3-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Hexene[trans-2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Isobutane	3.48	PPBV	NONE	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Isooctane	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Isopentane	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Isoprene	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Isopropylbenzene	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methacrylonitrile	10	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methanol	20.2	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methyl Methacrylate	10	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methyl tert-Butyl Ether	10	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methyl-1-butene[3-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methyl-1-pentene[2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methyl-1-pentene[4-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methyl-2-butene[2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methyl-2-pentanone[4-]	10	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methylcyclohexane	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methylcyclopentane	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methylene Chloride	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methylheptane[2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methylheptane[3-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methylhexane[2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methylhexane[3-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methylpentane[2-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methylpentane[3-]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Methylstyrene[alpha-1]	1	PPBV	U	
73-01010	0173-97-0264	732 - 732 IN	AIR	3760R	Nitrobenzene	10	PPBV	U	

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WELL	DEPTH	ED	REQUEST	ANALYST	RESULTS	UNITS	FLU	DL
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	52.1	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichlorobenzene[1,2-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichlorobenzene[1,3-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichlorobenzene[1,4-]	4.62	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichlorodifluoromethane	207	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichloroethane[1,1-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichloroethane[1,2-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichloroethene[1,1-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichloroethene[cis-1,2-]	8.64	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichloroethene[trans-1,2-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichloropropane[1,2-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichloropropene[cis-1,3-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dichloropropene[trans-1,3-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Diethyl Ether	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dimethylbutane[2,2-]	3	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dimethylbutane[2,3-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dimethylpentane[2,3-]	1.08	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Dioxane[1,4-]	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Ethanol	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Ethyl Acrylate	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Ethyl tert-Butyl Ether	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Ethylbenzene	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Heptane	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Hexachlorobutadiene	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Hexane	4.7	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Hexanone[2-]	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Hexene[cis-3-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Hexene[trans-2-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Isobutane	367	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Isooctane	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Isopentane	8.78	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Isoprene	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Isopropylbenzene	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methacrylonitrile	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methanol	15.6	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methyl Methacrylate	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methyl tert-Butyl Ether	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methyl-1-butene[3-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methyl-1-pentene[2-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methyl-1-pentene[4-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methyl-2-butene[2-]	1.2	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methyl-2-pentanone[4-]	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methylcyclohexane	8.76	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methylcyclopentane	6.62	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methylene Chloride	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methylheptane[2-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methylheptane[3-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methylhexane[2-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methylhexane[3-]	1.34	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methylpentane[2-]	6.06	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Methylpentane[3-]	6.76	PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	(Methylstyrene[alpha-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Nitrobenzene	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Nitropropane[2-]	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Nonane[1-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Octane[n-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Pentane	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Pentene[1-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Pentene[cis-2-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Pentene[trans-2-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Pinene[alpha-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Pinene[beta-]	1	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Propanol[2-]	10	PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Propionitrile	10	PPBV	U

DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	REACT	UNITS	LOC
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Propylbenzene[1-]		1 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Propylene		52.3 PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Styrene		1 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]		1 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Tetrachloroethene		47 PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Tetrahydrofuran		10 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Toluene		1 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Trichlorobenzene[1,2,4-]		1 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Trichloroethane[1,1,1-]		1 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Trichloroethane[1,1,2-]		1 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Trichloroethene		6.08 PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Trichlorofluoromethane		1 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Trimethylbenzene[1,2,4-]		1 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Trimethylbenzene[1,3,5-]		1 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Trimethylpentane[2,3,4-]		1.76 PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Vinyl Acetate		10 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Vinyl Chloride		1.56 PPBV	NONE
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Xylene[1,2-]		1 PPBV	U
73-01010	0173-97-0265	264 - 264 IN	AIR	3760R	Xylene[1,3-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Acetone		10.3 PPBV	NONE
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Acetonitrile		10 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Acetophenone		10 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Acrolein		10 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Acrylonitrile		10 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Benzene		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Benzonitrile		10 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Benzyl Chloride		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Bromodichloromethane		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Bromoform		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Bromomethane		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Butadiene[1,3-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Butane[n-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Butanol[1-]		10 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Butanone[2-]		10 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Butene[1-]		1.18 PPBV	NONE
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Butene[cis-2-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Butene[trans-2-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Carbon Disulfide		10 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Carbon Tetrachloride		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Chloro-1,3-butadiene[2-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Chloro-1-propene[3-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Chlorobenzene		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Chlorodibromomethane		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Chlorodifluoromethane		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Chloroethane		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Chloroform		5.88 PPBV	NONE
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Chloromethane		4.9 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Cyclohexane		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Cyclohexanone		10 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Cyclopentane		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Cyclopentene		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dibromomethane[1,2-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		27.1 PPBV	NONE
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichlorobenzene[1,2-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichlorobenzene[1,3-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichlorobenzene[1,4-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichlorodifluoromethane		206 PPBV	NONE
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichloroethane[1,1-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichloroethane[1,2-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichloroethene[1,1-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichloroethene[cis-1,2-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichloroethene[trans-1,2-]		1 PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichloropropane[1,2-]		1 PPBV	U

WELL	DATE	DEPTH	METHOD	CONCENTRATION	ANALYST	REMARKS	UNIT	FLAG
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichloropropene[cis-1,3-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dichloropropene[trans-1,3-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Diethyl Ether		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dimethylbutane[2,2-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dimethylbutane[2,3-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dimethylpentane[2,3-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Dioxane[1,4-]		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Ethanol		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Ethyl Acrylate		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Ethyl tert-Butyl Ether		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Ethylbenzene		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Heptane		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Hexachlorobutadiene		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Hexane		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Hexanone[2-]		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Hexene[cis-3-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Hexene[trans-2-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Isobutane		18.9PPBV	NONE
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Isooctane		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Isopentane		1.02PPBV	NONE
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Isoprene		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Isopropylbenzene		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methacrylonitrile		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methanol		50.1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methyl Methacrylate		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methyl tert-Butyl Ether		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methyl-1-butene[3-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methyl-1-pentene[2-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methyl-1-pentene[4-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methyl-2-butene[2-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methyl-2-pentanone[4-]		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methylcyclohexane		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methylcyclopentane		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methylene Chloride		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methylheptane[2-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methylheptane[3-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methylhexane[2-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methylhexane[3-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methylpentane[2-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methylpentane[3-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Methylstyrene[alpha-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Nitrobenzene		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Nitropropane[2-]		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Nonane[1-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Octane[n-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Pentane		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Pentene[1-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Pentene[cis-2-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Pentene[trans-2-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Pinene[alpha-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Pinene[beta-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Propanol[2-]		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Propionitrile		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Propylbenzene[1-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Propylene		8.14PPBV	NONE
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Styrene		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Tetrachloroethene		23.6PPBV	NONE
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Tetrahydrofuran		10PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Toluene		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Trichlorobenzene[1,2,4-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Trichloroethane[1,1,1-]		1PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Trichloroethane[1,1,2-]		1PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Trichloroethene	1	PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Trichlorofluoromethane	1	PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Trimethylpentane[2,3,4-]	1	PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Vinyl Acetate	10	PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Vinyl Chloride	1	PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Xylene[1,2-]	1	PPBV	U
73-01010	0173-97-0266	90 - 90 IN	AIR	3760R	Xylene[1,3-]	1	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Benzene	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Benzyl Chloride	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Bromomethane	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Carbon Dioxide	7.33%		NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Carbon Tetrachloride	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Chlorobenzene	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Chlorodifluoromethane	43.8	PPBV	NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Chloroethane	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Chloroform	2.95	PPBV	NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Chloromethane	12	PPBV	NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dibromoethane[1,2-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	25.6	PPBV	NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichlorobenzene[1,2-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichlorobenzene[1,3-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichlorobenzene[1,4-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichlorodifluoromethane	312	PPBV	NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichloroethane[1,1-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichloroethane[1,2-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichloroethane[1,1-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichloroethane[cis-1,2-]	5.8	PPBV	NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichloroethane[trans-1,2-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichloropropane[1,2-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichloropropene[cis-1,3-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Dichloropropene[trans-1,3-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Ethylbenzene	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Hexachlorobutadiene	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Hydrogen, Molecular	0.1%		U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Methylene Chloride	5.45	PPBV	NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Nitrogen, Molecular	79.1%		NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Oxygen, Molecular	2.32%		NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Styrene	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Tetrachloroethane[1,1,2,2-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Tetrachloroethene	113	PPBV	NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Toluene	2.65	PPBV	NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Trichlorobenzene[1,2,4-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Trichloroethane[1,1,1-]	3.35	PPBV	NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Trichloroethane[1,1,2-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Trichloroethene	7.35	PPBV	NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Trichlorofluoromethane	18.8	PPBV	NONE
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Trimethylbenzene[1,2,4-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Trimethylbenzene[1,3,5-]	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Vinyl Chloride	2.5	PPBV	U
73-01010	AAC3258	0 - 1740 IN	AIR	21413	Xylene (Total)	3.35	PPBV	NONE
73-01010	AAC3259	0 - 1368 IN	AIR	21413	Benzene	1	PPBV	U
73-01010	AAC3259	0 - 1368 IN	AIR	21413	Benzyl Chloride	1	PPBV	U
73-01010	AAC3259	0 - 1368 IN	AIR	21413	Bromomethane	1	PPBV	U
73-01010	AAC3259	0 - 1368 IN	AIR	21413	Carbon Dioxide	6.01%		NONE
73-01010	AAC3259	0 - 1368 IN	AIR	21413	Carbon Tetrachloride	1	PPBV	U
73-01010	AAC3259	0 - 1368 IN	AIR	21413	Chlorobenzene	1	PPBV	U
73-01010	AAC3259	0 - 1368 IN	AIR	21413	Chlorodifluoromethane	7.86	PPBV	NONE
73-01010	AAC3259	0 - 1368 IN	AIR	21413	Chloroethane	1	PPBV	U
73-01010	AAC3259	0 - 1368 IN	AIR	21413	Chloroform	3.4	PPBV	NONE
73-01010	AAC3259	0 - 1368 IN	AIR	21413	Chloromethane	4.2	PPBV	NONE
73-01010	AAC3259	0 - 1368 IN	AIR	21413	Dibromoethane[1,2-]	1	PPBV	U

DATE	DEPTH	MEDIA	REACT	ANALYTE	RESULT	UNIT	FINAL
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	11 PPBV	NONE
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichlorobenzene[1,2-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichlorobenzene[1,3-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichlorobenzene[1,4-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichlorodifluoromethane	130 PPBV	NONE
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichloroethane[1,1-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichloroethane[1,2-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichloroethene[1,1-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichloroethene[cis-1,2-]	2.12 PPBV	NONE
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichloroethene[trans-1,2-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichloropropane[1,2-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichloropropene[cis-1,3-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Dichloropropene[trans-1,3-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Ethylbenzene	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Hexachlorobutadiene	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Hydrogen, Molecular	0.1%	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Methylene Chloride	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Nitrogen, Molecular	75.8%	NONE
73-01010	AAC3259	0-1368 IN	AIR	21413	Oxygen, Molecular	16.6%	NONE
73-01010	AAC3259	0-1368 IN	AIR	21413	Styrene	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Tetrachloroethane[1,1,2,2-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Tetrachloroethene	72.9 PPBV	NONE
73-01010	AAC3259	0-1368 IN	AIR	21413	Toluene	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Trichlorobenzene[1,2,4-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Trichloroethane[1,1,1-]	1.68 PPBV	NONE
73-01010	AAC3259	0-1368 IN	AIR	21413	Trichloroethane[1,1,2-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Trichloroethene	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Trichlorofluoromethane	9.82 PPBV	NONE
73-01010	AAC3259	0-1368 IN	AIR	21413	Trimethylbenzene[1,2,4-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Trimethylbenzene[1,3,5-]	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Vinyl Chloride	1 PPBV	U
73-01010	AAC3259	0-1368 IN	AIR	21413	Xylene (Total)	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Benzene	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Benzyl Chloride	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Bromomethane	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Carbon Dioxide	3.09%	NONE
73-01010	AAC3260	0-732 IN	AIR	21413	Carbon Tetrachloride	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Chlorobenzene	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Chlorodifluoromethane	1.68 PPBV	NONE
73-01010	AAC3260	0-732 IN	AIR	21413	Chloroethane	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Chloroform	1.22 PPBV	NONE
73-01010	AAC3260	0-732 IN	AIR	21413	Chloromethane	3.94 PPBV	NONE
73-01010	AAC3260	0-732 IN	AIR	21413	Dibromoethane[1,2-]	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	4.16 PPBV	NONE
73-01010	AAC3260	0-732 IN	AIR	21413	Dichlorobenzene[1,2-]	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Dichlorobenzene[1,3-]	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Dichlorobenzene[1,4-]	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Dichlorodifluoromethane	52 PPBV	NONE
73-01010	AAC3260	0-732 IN	AIR	21413	Dichloroethane[1,1-]	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Dichloroethane[1,2-]	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Dichloroethene[1,1-]	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Dichloroethene[cis-1,2-]	1.1 PPBV	NONE
73-01010	AAC3260	0-732 IN	AIR	21413	Dichloroethene[trans-1,2-]	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Dichloropropane[1,2-]	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Dichloropropene[cis-1,3-]	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Dichloropropene[trans-1,3-]	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Ethylbenzene	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Hexachlorobutadiene	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Hydrogen, Molecular	0.1%	U
73-01010	AAC3260	0-732 IN	AIR	21413	Methylene Chloride	1 PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Nitrogen, Molecular	76.3%	NONE
73-01010	AAC3260	0-732 IN	AIR	21413	Oxygen, Molecular	8.53%	NONE
73-01010	AAC3260	0-732 IN	AIR	21413	Styrene	1 PPBV	U

SOIL ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01010	AAC3260	0-732 IN	AIR	21413	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Tetrachloroethene	14.1	PPBV	NONE
73-01010	AAC3260	0-732 IN	AIR	21413	Toluene	1	PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Trichloroethane[1,1,1-]	1	PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Trichloroethane[1,1,2-]	1	PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Trichloroethene	1	PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Trichlorofluoromethane	1.86	PPBV	NONE
73-01010	AAC3260	0-732 IN	AIR	21413	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Vinyl Chloride	1	PPBV	U
73-01010	AAC3260	0-732 IN	AIR	21413	Xylene (Total)	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Benzene	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Benzyl Chloride	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Bromomethane	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Carbon Dioxide	10%		NONE
73-01010	AAC3261	0-264 IN	AIR	21413	Carbon Tetrachloride	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Chlorobenzene	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Chlorodifluoromethane	1.64	PPBV	NONE
73-01010	AAC3261	0-264 IN	AIR	21413	Chloroethane	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Chloroform	2.1	PPBV	NONE
73-01010	AAC3261	0-264 IN	AIR	21413	Chloromethane	4.38	PPBV	NONE
73-01010	AAC3261	0-264 IN	AIR	21413	Dibromoethane[1,2-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	16.7	PPBV	NONE
73-01010	AAC3261	0-264 IN	AIR	21413	Dichlorobenzene[1,2-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Dichlorobenzene[1,3-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Dichlorobenzene[1,4-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Dichlorodifluoromethane	129	PPBV	NONE
73-01010	AAC3261	0-264 IN	AIR	21413	Dichloroethane[1,1-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Dichloroethane[1,2-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Dichloroethene[1,1-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Dichloroethene[cs-1,2-]	1.02	PPBV	NONE
73-01010	AAC3261	0-264 IN	AIR	21413	Dichloroethene[trans-1,2-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Dichloropropane[1,2-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Dichloropropene[cs-1,3-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Dichloropropene[trans-1,3-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Ethylbenzene	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Hexachlorobutadiene	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Hydrogen, Molecular	0.1%		U
73-01010	AAC3261	0-264 IN	AIR	21413	Methylene Chloride	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Nitrogen, Molecular	75.4%		NONE
73-01010	AAC3261	0-264 IN	AIR	21413	Oxygen, Molecular	0.49%		NONE
73-01010	AAC3261	0-264 IN	AIR	21413	Styrene	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Tetrachloroethene	29.4	PPBV	NONE
73-01010	AAC3261	0-264 IN	AIR	21413	Toluene	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Trichloroethane[1,1,1-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Trichloroethane[1,1,2-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Trichloroethene	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Trichlorofluoromethane	1.64	PPBV	NONE
73-01010	AAC3261	0-264 IN	AIR	21413	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Vinyl Chloride	1	PPBV	U
73-01010	AAC3261	0-264 IN	AIR	21413	Xylene (Total)	1	PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Benzene	1	PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Benzyl Chloride	1	PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Bromomethane	1	PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Carbon Dioxide	10%		NONE
73-01010	AAC3262	0-90 IN	AIR	21413	Carbon Tetrachloride	1	PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Chlorobenzene	1	PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Chlorodifluoromethane	1	PPBV	U

DATE	TIME	MEDIA	REQUEST	ANALYTE	CONCENTRATION	UNITS	FINAL CONC.
73-01010	AAC3262	0-90 IN	AIR	21413	Chloroethane	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Chloroform	1.1PPBV	NONE
73-01010	AAC3262	0-90 IN	AIR	21413	Chloromethane	4.4PPBV	NONE
73-01010	AAC3262	0-90 IN	AIR	21413	Dibromoethane[1,2-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	13.3PPBV	NONE
73-01010	AAC3262	0-90 IN	AIR	21413	Dichlorobenzene[1,2-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Dichlorobenzene[1,3-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Dichlorobenzene[1,4-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Dichlorodifluoromethane	109PPBV	NONE
73-01010	AAC3262	0-90 IN	AIR	21413	Dichloroethane[1,1-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Dichloroethane[1,2-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Dichloroethane[1,1-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Dichloroethene[cis-1,2-]	1.26PPBV	NONE
73-01010	AAC3262	0-90 IN	AIR	21413	Dichloroethene[trans-1,2-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Dichloropropane[1,2-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Dichloropropene[cis-1,3-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Dichloropropene[trans-1,3-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Ethylbenzene	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Hexachlorobutadiene	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Hydrogen, Molecular	0.1%	U
73-01010	AAC3262	0-90 IN	AIR	21413	Methylene Chloride	1.66PPBV	NONE
73-01010	AAC3262	0-90 IN	AIR	21413	Nitrogen, Molecular	74%	NONE
73-01010	AAC3262	0-90 IN	AIR	21413	Oxygen, Molecular	14.8%	NONE
73-01010	AAC3262	0-90 IN	AIR	21413	Styrene	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Tetrachloroethene	21.4PPBV	NONE
73-01010	AAC3262	0-90 IN	AIR	21413	Toluene	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Trichlorobenzene[1,2,4-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Trichloroethane[1,1,1-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Trichloroethane[1,1,2-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Trichloroethene	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Trichlorofluoromethane	1.4PPBV	NONE
73-01010	AAC3262	0-90 IN	AIR	21413	Trimethylbenzene[1,2,4-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Trimethylbenzene[1,3,5-]	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Vinyl Chloride	1PPBV	U
73-01010	AAC3262	0-90 IN	AIR	21413	Xylene (Total)	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Benzene	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Benzyl Chloride	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Bromomethane	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Carbon Dioxide	6.81%	NONE
73-01010	AAC4146	1740-1740 IN	AIR	21682	Carbon Tetrachloride	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Chlorobenzene	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Chlorodifluoromethane	31.2PPBV	NONE
73-01010	AAC4146	1740-1740 IN	AIR	21682	Chloroethane	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Chloroform	2.94PPBV	NONE
73-01010	AAC4146	1740-1740 IN	AIR	21682	Chloromethane	3.8PPBV	NONE
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dibromoethane[1,2-]	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	20.6PPBV	NONE
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichlorobenzene[1,2-]	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichlorobenzene[1,3-]	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichlorobenzene[1,4-]	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichlorodifluoromethane	221PPBV	NONE
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichloroethane[1,1-]	1.48PPBV	NONE
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichloroethane[1,2-]	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichloroethene[1,1-]	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichloroethene[cis-1,2-]	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichloroethene[trans-1,2-]	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichloropropane[1,2-]	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichloropropene[cis-1,3-]	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Dichloropropene[trans-1,3-]	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Ethylbenzene	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Hexachlorobutadiene	1PPBV	U
73-01010	AAC4146	1740-1740 IN	AIR	21682	Hydrogen, Molecular	0.1%	U

DOO ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CD
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Methylene Chloride	1	PPBV	U
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Nitrogen, Molecular	75.9%		NONE
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Oxygen, Molecular	13%		NONE
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Styrene	1	PPBV	U
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Tetrachloroethene	119	PPBV	NONE
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Toluene	1	PPBV	U
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1.3	PPBV	NONE
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Trichloroethane[1,1,1-]	3.14	PPBV	NONE
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Trichloroethane[1,1,2-]	1	PPBV	U
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Trichloroethene	7.82	PPBV	NONE
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Trichlorofluoromethane	18.7	PPBV	NONE
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Vinyl Chloride	1	PPBV	U
73-01010	AAC4146	1740 - 1740 IN	AIR	21682	Xylene (Total)	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Benzene	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Benzyl Chloride	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Bromomethane	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Carbon Dioxide	5.72%		NONE
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Carbon Tetrachloride	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Chlorobenzene	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Chlorodifluoromethane	13.1	PPBV	NONE
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Chloroethane	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Chloroform	3.24	PPBV	NONE
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Chloromethane	3.74	PPBV	NONE
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dibromoethane[1,2-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	16.7	PPBV	NONE
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichlorobenzene[1,2-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichlorobenzene[1,3-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichlorobenzene[1,4-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichlorodifluoromethane	197	PPBV	NONE
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichloroethane[1,1-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichloroethane[1,2-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichloroethane[1,1,1-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichloroethene[cis-1,2-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichloroethene[trans-1,2-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichloropropane[1,2-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichloropropene[cis-1,3-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Dichloropropene[trans-1,3-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Ethylbenzene	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Hexachlorobutadiene	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Hydrogen, Molecular	6.1%		U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Methylene Chloride	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Nitrogen, Molecular	77.2%		NONE
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Oxygen, Molecular	15.1%		NONE
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Styrene	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Tetrachloroethene	71.6	PPBV	NONE
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Toluene	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Trichloroethane[1,1,1-]	1.66	PPBV	NONE
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Trichloroethane[1,1,2-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Trichloroethene	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Trichlorofluoromethane	9.54	PPBV	NONE
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Vinyl Chloride	1	PPBV	U
73-01010	AAC4147	1740 - 1740 IN	AIR	21682	Xylene (Total)	1	PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Benzene	1	PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Benzyl Chloride	1	PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Bromomethane	1	PPBV	U

DATE	LOCATION	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01010	AAC4148	732 - 732 IN	AIR	21682	Carbon Dioxide	2.83%	NONE
73-01010	AAC4148	732 - 732 IN	AIR	21682	Carbon Tetrachloride	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Chlorobenzene	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Chlorodifluoromethane	2.54PPBV	NONE
73-01010	AAC4148	732 - 732 IN	AIR	21682	Chloroethane	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Chloroform	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Chloromethane	3.62PPBV	NONE
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dibromoethane[1,2-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5.48PPBV	NONE
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichlorobenzene[1,2-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichlorobenzene[1,3-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichlorobenzene[1,4-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichlorodifluoromethane	55.1PPBV	NONE
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichloroethane[1,1-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichloroethane[1,2-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichloroethene[1,1-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichloroethene[cis-1,2-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichloroethene[trans-1,2-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichloropropane[1,2-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichloropropene[cis-1,3-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Dichloropropene[trans-1,3-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Ethylbenzene	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Hexachlorobutadiene	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Hydrogen, Molecular	0.1%	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Methylene Chloride	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Nitrogen, Molecular	76.3%	NONE
73-01010	AAC4148	732 - 732 IN	AIR	21682	Oxygen, Molecular	18.3%	NONE
73-01010	AAC4148	732 - 732 IN	AIR	21682	Styrene	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Tetrachloroethene	14.3PPBV	NONE
73-01010	AAC4148	732 - 732 IN	AIR	21682	Toluene	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Trichlorobenzene[1,2,4-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Trichloroethane[1,1,1-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Trichloroethane[1,1,2-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Trichloroethene	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Trichlorofluoromethane	1.66PPBV	NONE
73-01010	AAC4148	732 - 732 IN	AIR	21682	Trimethylbenzene[1,2,4-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Trimethylbenzene[1,3,5-]	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Vinyl Chloride	1PPBV	U
73-01010	AAC4148	732 - 732 IN	AIR	21682	Xylene (Total)	1PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Benzene	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Benzyl Chloride	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Bromomethane	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Carbon Dioxide	11.1%	NONE
73-01010	AAC4149	264 - 264 IN	AIR	21682	Carbon Tetrachloride	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Chlorobenzene	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Chlorodifluoromethane	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Chloroethane	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Chloroform	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Chloromethane	50PPBV	NONE
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dibromoethane[1,2-]	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	95PPBV	NONE
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichlorobenzene[1,2-]	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichlorobenzene[1,3-]	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichlorobenzene[1,4-]	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichlorodifluoromethane	173PPBV	NONE
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichloroethane[1,1-]	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichloroethane[1,2-]	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichloroethene[1,1-]	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichloroethene[cis-1,2-]	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichloroethene[trans-1,2-]	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichloropropane[1,2-]	10PPBV	U
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichloropropene[cis-1,3-]	10PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CC
73-01010	AAC4149	264 - 264 IN	AIR	21682	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Ethylbenzene	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Hexachlorobutadiene	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Hydrogen, Molecular	0.1%	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Methylene Chloride	34.4 PPBV	NONE	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Nitrogen, Molecular	74.7%	NONE	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Oxygen, Molecular	9.35%	NONE	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Styrene	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Tetrachloroethene	26 PPBV	NONE	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Toluene	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Trichloroethane[1,1,1-]	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Trichloroethene	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Trichlorofluoromethane	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Trimethylbenzene[1,2,4-]	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Vinyl Chloride	10 PPBV	U	
73-01010	AAC4149	264 - 264 IN	AIR	21682	Xylene (Total)	11.6 PPBV	NONE	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Benzene	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Benzyl Chloride	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Bromomethane	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Carbon Dioxide	9.55%	NONE	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Carbon Tetrachloride	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Chlorobenzene	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Chlorodifluoromethane	9.9 PPBV	NONE	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Chloroethane	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Chloroform	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Chloromethane	19.4 PPBV	NONE	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dibromoethane[1,2-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	84.6 PPBV	NONE	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichlorobenzene[1,4-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichlorodifluoromethane	197 PPBV	NONE	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichloroethane[1,1-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichloroethane[1,2-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichloroethene[1,1-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichloroethene[cis-1,2-]	15.2 PPBV	NONE	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichloroethene[trans-1,2-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichloropropane[1,2-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Ethylbenzene	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Hexachlorobutadiene	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Hydrogen, Molecular	0.1%	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Methylene Chloride	7.5 PPBV	NONE	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Nitrogen, Molecular	77%	NONE	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Oxygen, Molecular	11.6%	NONE	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Styrene	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Tetrachloroethene	20.5 PPBV	NONE	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Toluene	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Trichloroethene	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Trichlorofluoromethane	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Trimethylbenzene[1,2,4-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01010	AAC4150	90 - 90 IN	AIR	21682	Vinyl Chloride	5 PPBV	U	

NO.	WELL	DEPTH	ENV. REQUEST	ANALYT.	RESULT	UNIT	ENV. C.
73-01010	AAC4150	90 - 90 IN	AIR	21682	Xylene (Total)	12.3 PPBV	NONE
73-01010	AAC4168	264 - 264 IN	AIR	21709	Benzene	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Benzyl Chloride	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Bromomethane	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Carbon Dioxide	11.4%	NONE
73-01010	AAC4168	264 - 264 IN	AIR	21709	Carbon Tetrachloride	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Chlorobenzene	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Chlorodifluoromethane	10 PPBV	NONE
73-01010	AAC4168	264 - 264 IN	AIR	21709	Chloroethane	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Chloroform	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Chloromethane	37.4 PPBV	NONE
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dibromoethane[1,2-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	88.2 PPBV	NONE
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichlorobenzene[1,2-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichlorobenzene[1,3-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichlorobenzene[1,4-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichlorodifluoromethane	214 PPBV	NONE
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichloroethane[1,1-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichloroethane[1,2-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichloroethene[1,1-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichloroethene[cis-1,2-]	32.8 PPBV	NONE
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichloroethene[trans-1,2-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichloropropane[1,2-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichloropropene[cis-1,3-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Dichloropropene[trans-1,3-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Ethylbenzene	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Hexachlorobutadiene	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Hydrogen, Molecular	0.1%	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Methylene Chloride	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Nitrogen, Molecular	78.4%	NONE
73-01010	AAC4168	264 - 264 IN	AIR	21709	Oxygen, Molecular	9.63%	NONE
73-01010	AAC4168	264 - 264 IN	AIR	21709	Styrene	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Tetrachloroethane[1,1,2,2-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Tetrachloroethene	24.4 PPBV	NONE
73-01010	AAC4168	264 - 264 IN	AIR	21709	Toluene	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Trichloro-1,1,2,2-trifluoroethane[1,1,2,2-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Trichlorobenzene[1,2,4-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Trichloroethane[1,1,1-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Trichloroethane[1,1,2-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Trichloroethene	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Trichlorofluoromethane	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Trimethylbenzene[1,2,4-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Trimethylbenzene[1,3,5-]	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Vinyl Chloride	10 PPBV	U
73-01010	AAC4168	264 - 264 IN	AIR	21709	Xylene (Total)	17.2 PPBV	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Benzene	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Benzyl Chloride	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Bromomethane	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Carbon Dioxide	18.1 PERCENT	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Carbon Tetrachloride	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Chlorobenzene	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Chlorodifluoromethane	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Chloroethane	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Chloroform	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Chloromethane	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dibromoethane[1,2-]	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	67.2 PPBV	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichlorobenzene[1,2-]	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichlorobenzene[1,3-]	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichlorobenzene[1,4-]	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichlorodifluoromethane	97.8 PPBV	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichloroethane[1,1-]	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichloroethane[1,2-]	5 PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichloroethene[1,1-]	5 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL OUT
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichloroethene[<i>cis</i> -1,2-]	69.5	PPBV	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichloroethene[<i>trans</i> -1,2-]	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichloropropane[1,2-]	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichloropropene[<i>cis</i> -1,3-]	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Dichloropropene[<i>trans</i> -1,3-]	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Ethylbenzene	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Hexachlorobutadiene	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Hydrogen, Molecular	0.1	PERCENT	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Methane	4.1	PERCENT	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Methylene Chloride	31.6	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Nitrogen, Molecular	72.9	PERCENT	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Oxygen, Molecular	2.69	PERCENT	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Styrene	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Tetrachloroethene	252	PPBV	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Toluene	10.6	PPBV	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Trichlorobenzene[1,2,4-]	11.8	PPBV	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Trichloroethane[1,1,1-]	5	PPBV	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Trichloroethane[1,1,2-]	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Trichloroethene	10.6	PPBV	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Trichlorofluoromethane	41.3	PPBV	NONE
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Trimethylbenzene[1,2,4-]	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Vinyl Chloride	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Xylene[1,2-]	5	PPBV	U
73-01011	0173-95-0026	2136 - 2136 IN	AIR	78	Xylene[1,3-]+Xylene[1,4-]	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Benzene	15.1	PPBV	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Benzyl Chloride	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Bromomethane	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Bromine Dioxide	19.5	PERCENT	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Carbon Tetrachloride	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Chlorobenzene	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Chlorodifluoromethane	745	PPBV	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Chloroethane	13.7	PPBV	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Chloroform	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Chloromethane	18.1	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dibromoethane[1,2-]	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	65.2	PPBV	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichlorobenzene[1,2-]	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichlorobenzene[1,3-]	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichlorobenzene[1,4-]	13.5	PPBV	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichlorodifluoromethane	558	PPBV	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichloroethane[1,1-]	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichloroethane[1,2-]	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichloroethene[1,1-]	5.1	PPBV	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichloroethene[<i>cis</i> -1,2-]	1220	PPBV	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichloroethene[<i>trans</i> -1,2-]	13.4	PPBV	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichloropropane[1,2-]	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichloropropene[<i>cis</i> -1,3-]	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Dichloropropene[<i>trans</i> -1,3-]	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Ethylbenzene	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Hexachlorobutadiene	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Hydrogen, Molecular	0.1	PERCENT	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Methane	7.33	PERCENT	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Methylene Chloride	47	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Nitrogen, Molecular	68.3	PERCENT	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Oxygen, Molecular	2.65	PERCENT	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Styrene	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Tetrachloroethene	157	PPBV	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Toluene	40.2	PPBV	NONE
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01011	0173-95-0027	1500 - 1500 IN	AIR	78	Trichlorobenzene[1,2,4-]	14.6	PPBV	NONE

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01011	0173-95-0027	1500-1500 IN	AIR	78	Trichloroethane[1,1,1-]	20 PPBV	NONE	
73-01011	0173-95-0027	1500-1500 IN	AIR	78	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01011	0173-95-0027	1500-1500 IN	AIR	78	Trichloroethene	18.1 PPBV	NONE	
73-01011	0173-95-0027	1500-1500 IN	AIR	78	Trichlorofluoromethane	31.8 PPBV	NONE	
73-01011	0173-95-0027	1500-1500 IN	AIR	78	Trimethylbenzene[1,2,4-]	5 PPBV	U	
73-01011	0173-95-0027	1500-1500 IN	AIR	78	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01011	0173-95-0027	1500-1500 IN	AIR	78	Vinyl Chloride	56.7 PPBV	NONE	
73-01011	0173-95-0027	1500-1500 IN	AIR	78	Xylene[1,2-]	5 PPBV	U	
73-01011	0173-95-0027	1500-1500 IN	AIR	78	Xylene[1,3-]+Xylene[1,4-]	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Benzene	99.5 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Benzyl Chloride	37 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Bromomethane	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Carbon Dioxide	23.9 PERCENT	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Carbon Tetrachloride	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Chlorobenzene	19.5 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Chlorodifluoromethane	2010 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Chloroethane	78.6 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Chloroform	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Chloromethane	17.6 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dibromoethane[1,2-]	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	118 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichlorobenzene[1,4-]	90.7 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichlorodifluoromethane	767 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichloroethane[1,1-]	12.3 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichloroethane[1,2-]	9.5 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichloroethane[1,1-]	34.5 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichloroethene[cis-1,2-]	5470 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichloroethene[trans-1,2-]	98.6 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichloropropane[1,2-]	8.9 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Ethylbenzene	14.4 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Hexachlorobutadiene	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Hydrogen, Molecular	0.1 PERCENT	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Methane	14.5 PERCENT	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Methylene Chloride	72.5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Nitrogen, Molecular	60.1 PERCENT	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Oxygen, Molecular	0.455 PERCENT	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Styrene	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Tetrachloroethene	223 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Toluene	19.7 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Trichlorobenzene[1,2,4-]	68.2 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Trichloroethene	68.6 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Trichlorofluoromethane	20.8 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Trimethylbenzene[1,2,4-]	28.3 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Trimethylbenzene[1,3,5-]	14.8 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Vinyl Chloride	499 PPBV	NONE	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Xylene[1,2-]	5 PPBV	U	
73-01011	0173-95-0028	1044-1044 IN	AIR	78	Xylene[1,3-]+Xylene[1,4-]	22.2 PPBV	NONE	
73-01011	0173-95-0029	348-348 IN	AIR	78	Benzene	308 PPBV	NONE	
73-01011	0173-95-0029	348-348 IN	AIR	78	Benzyl Chloride	5 PPBV	U	
73-01011	0173-95-0029	348-348 IN	AIR	78	Bromomethane	5 PPBV	U	
73-01011	0173-95-0029	348-348 IN	AIR	78	Carbon Dioxide	27.9 PERCENT	NONE	
73-01011	0173-95-0029	348-348 IN	AIR	78	Carbon Tetrachloride	5 PPBV	U	
73-01011	0173-95-0029	348-348 IN	AIR	78	Chlorobenzene	49.4 PPBV	NONE	
73-01011	0173-95-0029	348-348 IN	AIR	78	Chlorodifluoromethane	3770 PPBV	NONE	
73-01011	0173-95-0029	348-348 IN	AIR	78	Chloroethane	193 PPBV	NONE	
73-01011	0173-95-0029	348-348 IN	AIR	78	Chloroform	5 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYST	ANALYTICAL NAME	RESULT	UNITS	FINAL CO.
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Chloromethane	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dibromoethane[1,2-]	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	168PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichlorobenzene[1,2-]	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichlorobenzene[1,3-]	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichlorobenzene[1,4-]	256PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichlorodifluoromethane	737PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichloroethane[1,1-]	12.1PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichloroethane[1,2-]	23PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichloroethene[1,1-]	116PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichloroethene[cis-1,2-]	21700PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichloroethene[trans-1,2-]	504PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichloropropane[1,1,2-]	15.4PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichloropropene[cis-1,3-]	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Dichloropropene[trans-1,3-]	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Ethylbenzene	5.5PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Hexachlorobutadiene	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Hydrogen, Molecular	0.1PERCENT	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Methane	25.4PERCENT	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Methylene Chloride	104PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Nitrogen, Molecular	46.4PERCENT	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Oxygen, Molecular	0.454PERCENT	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Styrene	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Tetrachloroethane[1,1,2,2-]	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Tetrachloroethene	114PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Toluene	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Trichlorobenzene[1,2,4-]	5.8PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Trichloroethane[1,1,1-]	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Trichloroethane[1,1,2-]	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Trichloroethene	99.5PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Trichlorofluoromethane	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Trimethylbenzene[1,2,4-]	41.4PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Trimethylbenzene[1,3,5-]	20.4PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Vinyl Chloride	1480PPBV	NONE	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Xylene[1,2-]	5PPBV	U	
73-01011	0173-95-0029	348 - 348 IN	AIR	78		Xylene[1,3-]+Xylene[1,4-]	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Benzene	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Benzyl Chloride	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Bromomethane	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Carbon Dioxide	17.4%	NONE	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Carbon Tetrachloride	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Chlorobenzene	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Chlorodifluoromethane	739PPBV	NONE	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Chloroethane	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Chloroform	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Chloromethane	20.6PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dibromoethane[1,2-]	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	74.5PPBV	NONE	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichlorobenzene[1,2-]	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichlorobenzene[1,3-]	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichlorobenzene[1,4-]	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichlorodifluoromethane	943PPBV	NONE	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichloroethane[1,1-]	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichloroethane[1,2-]	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichloroethene[1,1-]	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichloroethene[cis-1,2-]	50.8PPBV	NONE	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichloroethene[trans-1,2-]	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichloropropane[1,2-]	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichloropropene[cis-1,3-]	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Dichloropropene[trans-1,3-]	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Ethylbenzene	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Hexachlorobutadiene	5PPBV	U	
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303		Hydrogen, Molecular	0.1%	U	

LOC	WELL	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Methane	3.84%		NONE
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Methylene Chloride	39.2	PPBV	IU
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Nitrogen, Molecular	71%		NONE
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Oxygen, Molecular	1.67%		NONE
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Styrene	5	PPBV	IU
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5	PPBV	IU
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Tetrachloroethene	291	PPBV	IU
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Toluene	5	PPBV	IU
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	IU
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Trichlorobenzene[1,2,4-]	6.6	PPBV	NONE
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Trichloroethane[1,1,1-]	5	PPBV	IU
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Trichloroethane[1,1,2-]	5	PPBV	IU
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Trichloroethene	11.1	PPBV	NONE
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Trichlorofluoromethane	57.4	PPBV	NONE
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Trimethylbenzene[1,2,4-]	5	PPBV	IU
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Trimethylbenzene[1,3,5-]	5	PPBV	IU
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Vinyl Chloride	5	PPBV	IU
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Xylene[1,2-]	5	PPBV	IU
73-01011	0173-95-0069	2136 - 2136 IN	AIR	303	Xylene[1,3-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Benzene	11.9	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Benzyl Chloride	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Bromomethane	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Carbon Dioxide	17.8%		NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Carbon Tetrachloride	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Chlorobenzene	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Chlorodifluoromethane	750	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Chloroethane	8.5	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Chloroform	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Chloromethane	19	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dibromoethane[1,2-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	42.7	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichlorobenzene[1,2-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichlorobenzene[1,3-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichlorobenzene[1,4-]	10.3	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichlorodifluoromethane	536	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichloroethane[1,1-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichloroethane[1,2-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichloroethane[1,1-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichloroethene[cis-1,2-]	899	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichloroethene[trans-1,2-]	8.8	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichloropropane[1,2-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichloropropene[cis-1,3-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Dichloropropene[trans-1,3-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Ethylbenzene	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Hexachlorobutadiene	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Hydrogen, Molecular	0.1%		IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Methane	6.46%		NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Methylene Chloride	47.7	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Nitrogen, Molecular	67%		NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Oxygen, Molecular	3.5%		NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Styrene	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Tetrachloroethene	116	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Toluene	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Trichlorobenzene[1,2,4-]	14.9	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Trichloroethane[1,1,1-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Trichloroethane[1,1,2-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Trichloroethene	13.8	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Trichlorofluoromethane	18.5	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Trimethylbenzene[1,2,4-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Trimethylbenzene[1,3,5-]	5	PPBV	IU
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Vinyl Chloride	39.3	PPBV	NONE
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Xylene[1,2-]	5	PPBV	IU

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CL
73-01011	0173-95-0070	1500 - 1500 IN	AIR	303	Xylene[1,3-]	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Benzene	100 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Benzyl Chloride	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Bromomethane	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Carbon Dioxide	22.1%	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Carbon Tetrachloride	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Chlorobenzene	18.8 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Chlorodifluoromethane	2030 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Chloroethane	94.4 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Chloroform	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Chloromethane	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dibromoethane[1,2-]	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	141 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichlorobenzene[1,4-]	98.1 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichlorodifluoromethane	737 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichloroethane[1,1-]	12.7 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichloroethane[1,2-]	10.5 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichloroethene[1,1-]	42.9 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichloroethene[cis-1,2-]	5330 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichloroethene[trans-1,2-]	103 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichloropropane[1,2-]	8.9 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Ethylbenzene	14.4 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Hexachlorobutadiene	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Hydrogen, Molecular	0.1%	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Methane	13.3%	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Methylene Chloride	85 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Nitrogen, Molecular	58.2%	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Oxygen, Molecular	0.678%	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Styrene	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Tetrachloroethene	246 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Toluene	59.5 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Trichlorobenzene[1,2,4-]	77.7 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Trichloroethene	72.9 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Trichlorofluoromethane	25.7 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Trimethylbenzene[1,2,4-]	30.9 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Vinyl Chloride	620 PPBV	NONE	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Xylene[1,2-]	5 PPBV	U	
73-01011	0173-95-0071	1044 - 1044 IN	AIR	303	Xylene[1,3-]	22.3 PPBV	NONE	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Benzene	213 PPBV	NONE	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Benzyl Chloride	62.2 PPBV	NONE	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Bromomethane	5 PPBV	U	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Carbon Dioxide	26.5%	NONE	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Carbon Tetrachloride	5 PPBV	U	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Chlorobenzene	38.9 PPBV	NONE	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Chlorodifluoromethane	4475 PPBV	NONE	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Chloroethane	130 PPBV	NONE	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Chloroform	5 PPBV	U	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Chloromethane	22.2 PPBV	U	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Dibromoethane[1,2-]	5 PPBV	U	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	126 PPBV	NONE	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Dichlorobenzene[1,4-]	194 PPBV	NONE	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Dichlorodifluoromethane	768 PPBV	NONE	
73-01011	0173-95-0072	348 - 348 IN	AIR	303	Dichloroethane[1,1-]	7.6 PPBV	NONE	

WELL	DEPTH	MEAN REQUEST	ANALYTE	RESULT	UNIT	FINAL QU.
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Dichloroethane[1,2-]	17.7 PPBV	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Dichloroethane[1,1-]	92.8 PPBV	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Dichloroethane[cis-1,2-]	32100 PPBV	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Dichloroethane[trans-1,2-]	374 PPBV	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Dichloropropane[1,2-]	10 PPBV	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Dichloropropene[cis-1,3-]	5 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Dichloropropene[trans-1,3-]	5 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Ethylbenzene	5 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Hexachlorobutadiene	5 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Hydrogen, Molecular	0.1%	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Methane	23.6%	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Methylene Chloride	96.1 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Nitrogen, Molecular	44.2%	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Oxygen, Molecular	0.159%	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Styrene	5 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Tetrachloroethene	84.8 PPBV	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Toluene	56.9 PPBV	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Trichloroethane[1,1,1-]	5 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Trichloroethane[1,1,2-]	5 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Trichloroethene	67.9 PPBV	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Trichlorofluoromethane	5 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Trimethylbenzene[1,2,4-]	33.5 PPBV	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Trimethylbenzene[1,3,5-]	19.4 PPBV	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Vinyl Chloride	1930 PPBV	NONE
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Xylene[1,2-]	5 PPBV	U
73-01011	0173-95-0072	348 - 348 IN	AIR 303	Xylene[1,3-]	5 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Acetone	1420 PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Acetonitrile	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Acetophenone	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Acrolein	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Acrylonitrile	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Benzene	12.5 PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Benzonitrile	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Benzyl Chloride	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Bromodichloromethane	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Bromoform	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Bromomethane	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Butadiene[1,3-]	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Butane[n-]	42.8 PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Butanol[1-]	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Butanone[2-]	24.1 PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Butene[1-]	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Butene[cis-2-]	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Butene[trans-2-]	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Carbon Disulfide	66.8 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Carbon Tetrachloride	12 PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Chloro-1,3-butadiene[2-]	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Chloro-1-propene[3-]	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Chlorobenzene	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Chlorodibromomethane	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Chlorodifluoromethane	348 PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Chloroethane	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Chloroform	68.8 PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Chloromethane	87.2 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Cyclohexane	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Cyclohexanone	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Cyclopentane	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Cyclopentene	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Dibromomethane[1,2-]	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10 PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR 1871	Dichlorobenzene[1,2-]	10 PPBV	U

LOC ID	SAMPLE ID	CR. DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	QUAL. CO.
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dichlorobenzene[1,3-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dichlorobenzene[1,4-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dichlorodifluoromethane	58.4	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dichloroethane[1,1-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dichloroethane[1,2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dichloroethene[1,1-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dichloroethene[<i>cis</i> -1,2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dichloroethene[<i>trans</i> -1,2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dichloropropane[1,2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dichloropropene[<i>cis</i> -1,3-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dichloropropene[<i>trans</i> -1,3-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Diethyl Ether	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dimethylbutane[2,2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dimethylbutane[2,3-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dimethylpentane[2,3-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Dioxane[1,4-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Ethanol	2640	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Ethyl Acrylate	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Ethyl <i>tert</i> -Butyl Ether	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Ethylbenzene	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Heptane	117	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Hexachlorobutadiene	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Hexane	617	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Hexanone[2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Hexene[<i>cis</i> -3-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Hexene[<i>trans</i> -2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Isobutane	72.3	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Isocutane	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Isopentane	115	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Isoprene	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Isopropylbenzene	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methacrylonitrile	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methanol	10900	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methyl Methacrylate	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methyl <i>tert</i> -Butyl Ether	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methyl-1-butene[3-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methyl-1-pentene[2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methyl-1-pentene[4-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methyl-2-butene[2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methyl-2-pentanone[4-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methylcyclohexane	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methylcyclopentane	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methylene Chloride	1820	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methylheptane[2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methylheptane[3-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methylhexane[2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methylhexane[3-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methylpentane[2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methylpentane[3-]	11.3	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Methylstyrene[<i>alpha</i> -]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Nitrobenzene	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Nitropropane[2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Nonane[1-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Octane[n-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Pentane	11.5	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Pentene[1-]	60.8	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Pentene[<i>cis</i> -2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Pentene[<i>trans</i> -2-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Pinene[<i>alpha</i> -]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Pinene[<i>beta</i> -]	34.5	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Propanol[2-]	1290	PPBV	NONE
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Propionitrile	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Propylbenzene[1-]	10	PPBV	U
73-01011	0173-96-0026	2136 - 2136 IN	AIR	1871	Propylene	205	PPBV	NONE

WELL	DEPTH	DEPT	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Styrene	10 PPBV	U	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Tetrachloroethene	10 PPBV	U	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Tetrahydrofuran	10 PPBV	U	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Toluene	45.8 PPBV	NONE	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]	172 PPBV	NONE	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Trichloroethane[1,1,1-]	26.5 PPBV	NONE	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Trichloroethane[1,1,2-]	10 PPBV	U	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Trichloroethene	23 PPBV	NONE	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Trichlorofluoromethane	49.8 PPBV	NONE	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Trimethylbenzene[1,2,4-]	10 PPBV	U	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Trimethylpentane[2,3,4-]	10 PPBV	U	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Vinyl Acetate	10 PPBV	U	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Vinyl Chloride	10 PPBV	U	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Xylene[1,2-]	10 PPBV	U	
73-01011	0173-96-0026	2136-2136 IN	AIR	1871	Xylene[1,3-]+Xylene[1,4-]	15 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Acetone	1000 PPBV	NONE	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Acetonitrile	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Acetophenone	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Acrolein	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Acrylonitrile	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Benzene	21.4 PPBV	NONE	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Benzonitrile	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Benzyl Chloride	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Bromodichloromethane	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Bromoforn	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Bromomethane	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Butadiene[1,3-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Butane[n-]	179 PPBV	NONE	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Butanol[1-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Butanone[2-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Butene[1-]	33.5 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Butene[cis-2-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Butene[trans-2-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Carbon Disulfide	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Carbon Tetrachloride	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Chloro-1-propene[3-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Chlorobenzene	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Chlorodibromomethane	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Chlorodifluoromethane	1930 PPBV	NONE	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Chloroethane	13.7 PPBV	NONE	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Chloroform	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Chloromethane	43.2 PPBV	NONE	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Cyclohexane	111 PPBV	NONE	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Cyclohexanone	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Cyclopentane	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Cyclopentene	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dibromoethane[1,2-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	74.7 PPBV	NONE	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichlorobenzene[1,2-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichlorobenzene[1,3-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichlorobenzene[1,4-]	19.3 PPBV	NONE	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichlorodifluoromethane	708 PPBV	NONE	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichloroethane[1,1-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichloroethane[1,2-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichloroethane[1,1-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichloroethane[cis-1,2-]	1650 PPBV	NONE	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichloroethane[trans-1,2-]	26.7 PPBV	NONE	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichloropropane[1,2-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-01011	0173-96-0027	1500-1500 IN	AIR	1871	Dichloropropene[trans-1,3-]	10 PPBV	U	

LOG ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	EMAC	CU
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Diethyl Ether	13.3	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Dimethylbutane[2,2-]	15.4	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Dimethylbutane[2,3-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Dimethylpentane[2,3-]	13.3	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Dioxane[1,4-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Ethanol	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Ethyl Acrylate	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Ethyl tert-Butyl Ether	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Ethylbenzene	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Heptane	41	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Hexachlorobutadiene	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Hexane	22.3	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Hexanone[2-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Hexene[cs-3-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Hexene[trans-2-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Isobutane	785	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Isocutane	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Isopentane	61.3	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Isoprene	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Isopropylbenzene	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methacrylonitrile	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methanol	159	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methyl Methacrylate	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methyl tert-Butyl Ether	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methyl-1-butene[3-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methyl-1-pentene[2-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methyl-1-pentene[4-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methyl-2-butene[2-]	11.6	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methyl-2-pentanone[4-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methylcyclohexane	222	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methylcyclopentane	35.8	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methylene Chloride	27.5	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methylheptane[2-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methylheptane[3-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methylhexane[2-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methylhexane[3-]	20.3	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methylpentane[2-]	24.3	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methylpentane[3-]	26.6	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Methylstyrene[alpha-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Nitrobenzene	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Nitropropane[2-]	11.8	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Nonane[1-]	13.6	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Octane[n-]	10.9	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Pentane	65.6	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Pentene[1-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Pentene[cs-2-]	11.6	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Pentene[trans-2-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Pinene[alpha-]	10.1	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Pinene[beta-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Propanol[2-]	17.6	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Propionitrile	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Propylbenzene[1-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Propylene	256	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Styrene	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Tetrachloroethene	191	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Tetrahydrofuran	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Toluene	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Trichlorobenzene[1,2,4-]	20.4	PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Trichloroethane[1,1,1-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Trichloroethane[1,1,2-]	10	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Trichloroethene	25.1	PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Trichlorofluoromethane	28.6	PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Trimethylbenzene[1,2,4-]	10 PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Trimethylpentane[2,3,4-]	11.5 PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Vinyl Acetate	10 PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Vinyl Chloride	72.5 PPBV	NONE	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Xylene[1,2-]	10 PPBV	U	
73-01011	0173-96-0027	1500 - 1500 IN	AIR	1871	Xylene[1,3-]+Xylene[1,4-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Acetone	358 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Acetonitrile	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Acetophenone	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Acrolein	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Acrylonitrile	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Benzene	63 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Benzonitrile	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Benzyl Chloride	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Bromodichloromethane	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Bromoform	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Bromomethane	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Butadiene[1,3-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Butane[n-]	898 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Butanol[1-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Butanone[2-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Butene[1-]	181 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Butene[cis-2-]	17 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Butene[trans-2-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Carbon Disulfide	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Carbon Tetrachloride	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Chloro-1-propene[3-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Chlorobenzene	12 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Chlorodibromomethane	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Chlorodifluoromethane	1930 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Chloroethane	51.8 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Chloroform	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Chloromethane	63.5 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Cyclohexane	321 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Cyclohexanone	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Cyclopentane	18.5 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Cyclopentene	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dibromoethane[1,2-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	105 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichlorobenzene[1,2-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichlorobenzene[1,3-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichlorobenzene[1,4-]	101 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichlorodifluoromethane	594 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichloroethane[1,1-]	11.3 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichloroethane[1,2-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichloroethene[1,1-]	31.3 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichloroethene[cis-1,2-]	6880 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichloroethene[trans-1,2-]	85.5 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichloropropane[1,2-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Diethyl Ether	70.3 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dimethylbutane[2,2-]	46.1 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dimethylbutane[2,3-]	75.3 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dimethylpentane[2,3-]	82.3 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Dioxane[1,4-]	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Ethanol	13.9 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Ethyl Acrylate	45.4 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Ethyl tert-Butyl Ether	10 PPBV	U	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Ethylbenzene	10.6 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Heptane	604 PPBV	NONE	
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Hexachlorobutadiene	10 PPBV	U	

LOC-ID	SAMPLE ID	DATE DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QTY
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Hexane	160	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Hexanone[2-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Hexene[cis-3-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Hexene[trans-2-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Isobutane	1910	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Isocotane	85.5	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Isopentane	92.2	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Isoprene	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Isopropylbenzene	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methacrylonitrile	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methanol	229	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methyl Methacrylate	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methyl tert-Butyl Ether	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methyl-1-butene[3-]	54.4	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methyl-1-pentene[2-]	12.4	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methyl-1-pentene[4-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methyl-2-butene[2-]	38.3	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methyl-2-pentanone[4-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methylcyclohexane	959	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methylcyclopentane	156	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methylene Chloride	63.4	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methylheptane[2-]	365	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methylheptane[3-]	324	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methylhexane[2-]	14.3	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methylhexane[3-]	166	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methylpentane[2-]	108	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methylpentane[3-]	95.2	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Methylstyrene[alpha-]	16.2	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Nitrobenzene	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Nitropropane[2-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Nonane[1-]	292	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Octane[n-]	261	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Pentane	143	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Pentene[1-]	24.2	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Pentene[cis-2-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Pentene[trans-2-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Pinene[alpha-]	57.6	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Pinene[beta-]	35.8	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Propanol[2-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Propionitrile	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Propylbenzene[1-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Propylene	834	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Styrene	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Tetrachloroethene	214	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Tetrahydrofuran	10.8	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Toluene	10.1	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Trichlorobenzene[1,2,4-]	124	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Trichloroethane[1,1,1-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Trichloroethane[1,1,2-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Trichloroethene	57.2	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Trichlorofluoromethane	18	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Trimethylbenzene[1,2,4-]	17	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Trimethylbenzene[1,3,5-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Trimethylpentane[2,3,4-]	101	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Vinyl Acetate	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Vinyl Chloride	443	PPBV	NONE
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Xylene[1,2-]	10	PPBV	U
73-01011	0173-96-0028	1044 - 1044 IN	AIR	1871	Xylene[1,3-]-Xylene[1,4-]	16	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Acetone	101	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Acetonitrile	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Acetophenone	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Acrolein	10	PPBV	U

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYST	RESULT	UNIT	FINAL
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Acrylonitrile	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Benzene	223	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Benzonitrile	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Benzyl Chloride	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Bromodichloromethane	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Bromoform	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Bromomethane	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Butadiene[1,3-]	36.1	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Butane[n-]	2380	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Butanol[1-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Butanone[2-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Butene[1-]	451	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Butene[cis-2-]	53	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Butene[trans-2-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Carbon Disulfide	12.2	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Carbon Tetrachloride	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Chloro-1-propene[3-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Chlorobenzene	32.4	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Chlorodibromomethane	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Chlorodifluoromethane	6460	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Chloroethane	104	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Chloroform	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Chloromethane	82.5	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Cyclohexane	746	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Cyclohexanone	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Cyclopentane	37.1	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Cyclopentene	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dibromoethane[1,2-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	120	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichlorobenzene[1,2-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichlorobenzene[1,3-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichlorobenzene[1,4-]	197	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichlorodifluoromethane	553	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichloroethane[1,1-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichloroethane[1,2-]	18	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichloroethene[1,1-]	82.5	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichloroethene[cis-1,2-]	21300	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichloroethene[trans-1,2-]	622	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichloropropane[1,2-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichloropropene[cis-1,3-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dichloropropene[trans-1,3-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Diethyl Ether	157	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dimethyl Disulfide	0.5	PPM	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dimethyl Sulfide	3	PPM	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dimethylbutane[2,2-]	95.5	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dimethylbutane[2,3-]	271	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dimethylpentane[2,3-]	278	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Dioxane[1,4-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Ethanol	32.2	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Ethyl Acrylate	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Ethyl tert-Butyl Ether	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Ethylbenzene	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Heptane	6810	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Hexachlorobutadiene	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Hexane	759	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Hexanone[2-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Hexene[cis-3-]	25.3	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Hexene[trans-2-]	10	PPBV	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Hydrogen Sulfide	1	PPM	U
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Isobutane	2920	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Isocotane	322	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Isopentane	143	PPBV	NONE
73-01011	0173-96-0029	348 - 348 IN	AIR	1871	Isoprene	10	PPBV	U

DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Butene(cis-2-)		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Butene(trans-2-)		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Carbon Disulfide		50 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Carbon Tetrachloride		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Chlorobenzene		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Chlorodifluoromethane		548 PPBV	NONE
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Chloroethane		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Chloroform		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Chloromethane		24.9 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Cyclohexane		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Cyclohexanone		50 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dibromoethane[1,2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		61.6 PPBV	NONE
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichlorobenzene[1,2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichlorobenzene[1,3-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichlorobenzene[1,4-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichlorodifluoromethane		857 PPBV	NONE
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichloroethane[1,1-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichloroethane[1,2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichloroethene[1,1-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichloroethene[cis-1,2-]		63.1 PPBV	NONE
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichloroethene[trans-1,2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichloropropane[1,2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichloropropene[cis-1,3-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dichloropropene[trans-1,3-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Diethyl Ether		50 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dimethylbutane[2,2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dimethylbutane[2,3-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Dimethylpentane[2,3-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Ethanol		50 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Ethylbenzene		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Heptane		9.1 PPBV	NONE
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Hexachlorobutadiene		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Hexane		23 PPBV	NONE
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Hexanone[2-]		50 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Hexene[cis-3-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Isobutane		277 PPBV	NONE
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Isooctane		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Isopentane		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Isoprene		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Isopropylbenzene		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methanol		190 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methyl-1-butene[3-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methyl-1-pentene[2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methyl-2-butene[2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methyl-2-pentanone[4-]		50 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methylcyclohexane		17.8 PPBV	NONE
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methylcyclopentane		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methylene Chloride		57.5 PPBV	NONE
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methylheptane[2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methylheptane[3-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methylhexane[2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methylhexane[3-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methylpentane[2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methylpentane[3-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Methylstyrene[alpha-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Nitropropane[2-]		50 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Nonane[1-]		7.5 PPBV	NONE
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Octane[n-]		5 PPBV	NONE
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Pentane		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Pentene[1-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Pentene[cis-2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Pentene[trans-2-]		5 PPBV	U
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Pinene[alpha-]		5 PPBV	U

LOC ID	SAMPLE ID	IN-DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-QUAL
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Pinene[beta]	5 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Propanol[2-]	50 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Propylbenzene[1-]	5 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Propylene	45.9 PPBV	NONE	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Styrene	5 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Tetrachloroethene	198 PPBV	NONE	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Tetrahydrofuran	50 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Toluene	5.6 PPBV	NONE	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2,2-]	34.2 PPBV	NONE	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Trichloroethene	9.4 PPBV	NONE	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Trichlorofluoromethane	42.1 PPBV	NONE	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Trimethylbenzene[1,2,4-]	5 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Trimethylpentane[2,3,4-]	5 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Vinyl Acetate	50 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Vinyl Chloride	5 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Xylene[1,2-]	5 PPBV	U	
73-01011	0173-96-0409	2136 - 2136 IN	AIR	2341	Xylene[1,3-]	7.5 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Acetone	852 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Benzene	16.1 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Benzonitrile	50 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Benzyl Chloride	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Bromodichloromethane	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Bromomethane	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Butadiene[1,3-]	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Butane[n-]	37 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Butanol[1-]	50 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Butanone[2-]	50 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Butene[1-]	21.1 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Butene[cs-2-]	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Butene[trans-2-]	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Carbon Disulfide	61.7 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Chlorobenzene	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Chlorodifluoromethane	829 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Chloroethane	10.7 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Chloroform	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Chloromethane	23.9 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Cyclohexane	91.5 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Cyclohexanone	50 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Debromoethane[1,2-]	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	63.8 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichlorobenzene[1,4-]	8.1 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichlorodifluoromethane	692 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichloroethane[1,1-]	6.1 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichloroethane[1,2-]	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichloroethene[1,1-]	7 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichloroethene[cs-1,2-]	1360 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichloroethene[trans-1,2-]	13 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichloropropane[1,2-]	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichloropropene[cs-1,3-]	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Diethyl Ether	50 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dimethylbutane[2,2-]	5 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dimethylbutane[2,3-]	6 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Dimethylpentane[2,3-]	10.4 PPBV	NONE	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Ethanol	50 PPBV	U	
73-01011	0173-96-0410	1500 - 1500 IN	AIR	2341	Ethylbenzene	5 PPBV	U	

LOC	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Heptane	23.5 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Hexachlorobutadiene	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Hexane	15.5 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Hexanone[2-]	50 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Hexene[cis-3-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Isobutane	518 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Isooctane	9.5 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Isopentane	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Isoprene	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Isopropylbenzene	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methanol	98.3 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methyl-1-butene[3-]	7.1 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methyl-1-pentene[2-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methyl-2-butene[2-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methylcyclohexane	168 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methylcyclopentane	28.2 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methylene Chloride	12.4 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methylheptane[2-]	6.6 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methylheptane[3-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methylhexane[2-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methylhexane[3-]	16.9 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methylpentane[2-]	17.6 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methylpentane[3-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Methylstyrene[alpha-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Nitropropane[2-]	50 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Nonane[1-]	7.4 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Octane[n-]	11 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Pentane	14.2 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Pentene[1-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Pentene[cis-2-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Pentene[trans-2-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Pinene[alpha-]	6.6 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Pinene[beta-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Propanol[2-]	50 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Propylbenzene[1-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Propylene	177 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Styrene	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Tetrachloroethene	154 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Tetrahydrofuran	50 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Toluene	6.7 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Trichlorobenzene[1,2,4-]	7.5 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Trichloroethene	17.8 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Trichlorofluoromethane	22.2 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Trimethylbenzene[1,2,4-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Trimethylpentane[2,3,4-]	12.2 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Vinyl Acetate	83.5 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Vinyl Chloride	75.2 PPBV	NONE	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Xylene[1,2-]	5 PPBV	U	
73-01011 0173-96-0410	1500 - 1500 IN	AIR	2341	Xylene[1,3-]	8 PPBV	NONE	
73-01011 0173-96-0411	1044 - 1044 IN	AIR	2341	Acetone	50 PPBV	U	
73-01011 0173-96-0411	1044 - 1044 IN	AIR	2341	Benzene	42 PPBV	NONE	
73-01011 0173-96-0411	1044 - 1044 IN	AIR	2341	Benzonitrile	50 PPBV	U	
73-01011 0173-96-0411	1044 - 1044 IN	AIR	2341	Benzyl Chloride	5 PPBV	U	
73-01011 0173-96-0411	1044 - 1044 IN	AIR	2341	Bromodichloromethane	11.2 PPBV	NONE	
73-01011 0173-96-0411	1044 - 1044 IN	AIR	2341	Bromomethane	5 PPBV	U	
73-01011 0173-96-0411	1044 - 1044 IN	AIR	2341	Butadiene[1,3-]	5 PPBV	U	
73-01011 0173-96-0411	1044 - 1044 IN	AIR	2341	Butane[n-]	186 PPBV	NONE	
73-01011 0173-96-0411	1044 - 1044 IN	AIR	2341	Butanol[1-]	50 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Butanone[2-]	50	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Butene[1-]	88.5	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Butene[cis-2-]	11	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Butene[trans-2-]	10.6	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Carbon Disulfide	50	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Chlorobenzene	7.7	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Chlorodifluoromethane	1680	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Chloroethane	40.8	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Chloroform	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Chloromethane	26.3	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Cyclohexane	254	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	82.3	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichlorobenzene[1,4-]	28.5	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichlorodifluoromethane	734	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichloroethane[1,1-]	6.8	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichloroethane[1,2-]	5.3	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichloroethene[1,1-]	18.9	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichloroethene[cis-1,2-]	5020	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichloroethene[trans-1,2-]	52.4	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichloropropane[1,2-]	5.8	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dimethylbutane[2,2-]	28.1	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dimethylbutane[2,3-]	59.1	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Dimethylpentane[2,3-]	50.3	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Ethanol	50	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Ethylbenzene	6.3	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Heptane	496	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Hexane	131	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Hexene[cis-3-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Isobutane	816	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Isocane	62	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Isopentane	59.5	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Isoprene	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Isopr. pylbenzene	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methanol	113	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methyl-1-butene[3-]	34.3	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methyl-1-pentene[2-]	7.5	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methyl-2-butene[2-]	19	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methyl-2-pentanone[4-]	50	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methylcyclohexane	766	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methylcyclopentane	108	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methylene Chloride	37.1	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methylheptane[2-]	132	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methylheptane[3-]	181	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methylhexane[2-]	9.2	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methylhexane[3-]	119	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methylpentane[2-]	72.1	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methylpentane[3-]	70.5	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Methylstyrene[alpha-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Nitropropane[2-]	50	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Nonane[1-]	165	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Octane[n-]	183	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Pentane	106	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Pentene[1-]	32.7	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Pentene[cis-2-]	5	PPBV	U

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL QUAL
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Pentene[trans-2-]	5.3	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Pinene[alpha-]	30.1	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Pinene[beta-]	19.8	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Propanol[2-]	50	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Propylbenzene[1-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Propylene	733	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Styrene	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Tetrachloroethene	119	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Tetrahydrofuran	374	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Toluene	9.7	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Trichlorobenzene[1,2,4-]	16.2	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Trichloroethene	37.7	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Trichlorofluoromethane	13.3	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Trimethylbenzene[1,2,4-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Trimethylpentane[2,3,4-]	71.4	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Vinyl Acetate	113	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Vinyl Chloride	384	PPBV	NONE
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Xylene[1,2-]	5	PPBV	U
73-01011	0173-96-0411	1044 - 1044 IN	AIR	2341	Xylene[1,3-]	8.7	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Acetone	66.1	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Benzene	162	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Benzonitrile	50	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Bromodichloromethane	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Bromomethane	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Butadiene[1,3-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Butane[n-]	342	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Butanol[1-]	50	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Butanone[2-]	50	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Butene[1-]	231	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Butene[cis-2-]	31.5	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Butene[trans-2-]	27.5	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Carbon Disulfide	50	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Chlorobenzene	27.1	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Chlorodifluoromethane	3450	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Chloroethane	87.1	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Chloroform	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Chloromethane	32	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Cyclohexane	631	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	117	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichlorobenzene[1,4-]	77.4	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichlorodifluoromethane	629	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichloroethane[1,1-]	6.3	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichloroethane[1,2-]	11.1	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichloroethene[1,1-]	56.8	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichloroethene[cis-1,2-]	16400	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichloroethene[trans-1,2-]	275	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichloropropane[1,2-]	7.1	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Diethyl Ether	89.3	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dimethylbutane[2,2-]	56.1	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dimethylbutane[2,3-]	233	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Dimethylpentane[2,3-]	163	PPBV	NONE

A/LOC ID#	SAMPLE ID#	WELL DEPTH (IN)	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Ethanol	50	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Ethylbenzene	6.6	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Heptane	3110	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Hexane	368	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Hexene[cis-3-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Isobutane	2160	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Isooctane	226	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Isopentane	69.4	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Isoprene	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Isopropylbenzene	5.9	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methanol	193	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methyl-1-butene[3-]	77.9	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methyl-1-pentene[2-]	2.3	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methyl-2-butene[2-]	44.7	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methyl-2-pentanone[4-]	50	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methylcyclohexane	2250	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methylcyclopentane	225	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methylene Chloride	64.6	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methylheptane[2-]	660	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methylheptane[3-]	633	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methylhexane[2-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methylhexane[3-]	394	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methylpentane[2-]	155	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methylpentane[3-]	133	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Methylstyrene[alpha-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Nitropropane[2-]	50	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Nonane[1-]	1400	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Octane[n-]	1050	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Pentane	227	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Pentene[1-]	78.5	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Pentene[cis-2-]	10.5	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Pentene[trans-2-]	17.2	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Pinene[alpha-]	40.4	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Pinene[beta-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Propanol[2-]	50	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Propylbenzene[1-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Propylene	2030	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Styrene	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Tetrachloroethene	52.6	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Tetrahydrofuran	777	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Toluene	24.2	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2,2-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Trichloroethane	48.5	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Trichlorofluoromethane	5	PPBV	U
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Trimethylbenzene[1,2,4-]	15.8	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Trimethylbenzene[1,3,5-]	7	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Trimethylpentane[2,3,4-]	184	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Vinyl Acetate	301	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Vinyl Chloride	1740	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Xylene[1,2-]	12.9	PPBV	NONE
73-01011	0173-96-0412	348 - 348 IN	AIR	2341	Xylene[1,3-]	27.4	PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Acetone	50	PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Acetonitrile	50	PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Acetophenone	50	PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Acrolein	50	PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Acrylonitrile	50	PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Benzene	5	PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Benzonitrile	50	PPBV	U

LOG	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Benzyl Chloride		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Bromodichloromethane		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Bromoform		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Bromomethane		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Butadiene[1,3-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Butane[n-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Butanol[1-]		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Butanone[2-]		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Butene[1-]		19.7 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Butene[cis-2-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Butene[trans-2-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Carbon Disulfide		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Carbon Tetrachloride		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Chloro-1,3-butadiene[2-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Chloro-1-propene[3-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Chlorobenzene		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Chlorodibromomethane		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Chlorodifluoromethane		604 PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Chloroethane		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Chloroform		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Chloromethane		17.7 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Cyclohexane		29.3 PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Cyclohexanone		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Cyclopentane		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Cyclopentene		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dibromomethane[1,2-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		64.6 PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichlorobenzene[1,2-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichlorobenzene[1,3-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichlorobenzene[1,4-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichlorodifluoromethane		871 PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichloroethane[1,1-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichloroethane[1,2-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichloroethene[1,1-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichloroethene[cis-1,2-]		63.5 PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichloroethene[trans-1,2-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichloropropane[1,2-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichloropropene[cis-1,3-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dichloropropene[trans-1,3-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Diethyl Ether		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dimethylbutane[2,2-]		5.6 PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dimethylbutane[2,3-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dimethylpentane[2,3-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Dioxane[1,4-]		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Ethanol		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Ethyl Acrylate		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Ethyl tert-Butyl Ether		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Ethylbenzene		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Heptane		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Hexachlorobutadiene		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Hexane		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Hexanone[2-]		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Hexene[cis-3-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Hexene[trans-2-]		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Isobutane		295 PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Isooctane		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Isopentane		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Isoprene		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Isopropylbenzene		5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methacrylonitrile		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methanol		66.5 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methyl Methacrylate		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methyl tert-Butyl Ether		50 PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methyl-1-butene[3-]		5 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QL
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methyl-1-pentene[2-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methyl-1-pentene[4-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methyl-2-butene[2-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methyl-2-pentanone[4-]		50PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methylcyclohexane		21.8PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methylcyclopentane		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methylene Chloride		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methylheptane[2-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methylheptane[3-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methylhexane[2-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methylhexane[3-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methylpentane[2-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methylpentane[3-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Methylstyrene[alpha-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Nitrobenzene		50PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Nitropropane[2-]		50PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Nonane[1-]		5.1PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Octane[n-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Pentane		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Pentene[1-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Pentene[cs-2-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Pentene[trans-2-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Pinene[alpha-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Pinene[beta-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Propanol[2-]		50PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Propionitrile		50PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Propylbenzene[1-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Propylene		350PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Styrene		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Tetrachloroethene		171PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Tetrahydrofuran		50PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Toluene		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Trichlorobenzene[1,2,4-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Trichloroethane[1,1,1-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Trichloroethane[1,1,2-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Trichloroethene		8.4PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Trichlorofluoromethane		46.8PPBV	NONE
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Trimethylbenzene[1,2,4-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Trimethylbenzene[1,3,5-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Trimethylpentane[2,3,4-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Vinyl Acetate		50PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Vinyl Chloride		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Xylene[1,2-]		5PPBV	U
73-01011	0173-96-0539	2136 - 2136 IN	AIR	2642	Xylene[1,3-]=Xylene[1,4-]		5PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Acetone		941PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Acetonitrile		50PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Acetophenone		50PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Acrolein		50PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Acrylonitrile		50PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Benzene		18.8PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Benzonitrile		50PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Benzyl Chloride		5PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Bromodichloromethane		5PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Bromoform		5PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Bromomethane		5PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Butadiene[1,3-]		5PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Butane[n-]		47.3PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Butanol[1-]		50PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Butanone[2-]		50PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Butene[1-]		43.8PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Butene[cs-2-]		5PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Butene[trans-2-]		5PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FRA. QU.
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Carbon Disulfide	50 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Carbon Tetrachloride	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Chloro-1,3-butadiene[2-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Chloro-1-propene[3-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Chlorobenzene	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Chlorodibromomethane	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Chlorodifluoromethane	1040 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Chloroethane	14.5 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Chloroform	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Chloromethane	26.9 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Cyclohexane	122 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Cyclohexanone	50 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Cyclopentane	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Cyclopentene	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dibromoethane[1,2-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	73.5 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichlorobenzene[1,4-]	10.1 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichlorodifluoromethane	789 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichloroethane[1,1-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichloroethane[1,2-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichloroethene[1,1-]	6.1 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichloroethene[cis-1,2-]	1340 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichloroethene[trans-1,2-]	15 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichloropropane[1,2-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Diethyl Ether	50 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dimethylbutane[2,2-]	14.1 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dimethylbutane[2,3-]	8.3 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dimethylpentane[2,3-]	15.6 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Dioxane[1,4-]	50 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Ethanol	50 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Ethyl Acrylate	50 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Ethyl tert-Butyl Ether	50 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Ethylbenzene	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Heptane	27 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Hexachlorobutadiene	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Hexane	27.2 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Hexanone[2-]	50 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Hexene[cis-3-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Hexene[trans-2-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Isobutane	667 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Isooctane	13.6 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Isopentane	31.5 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Isoprene	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Isopropylbenzene	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methacrylonitrile	50 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methanol	53.4 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methyl Methacrylate	50 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methyl tert-Butyl Ether	50 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methyl-1-butene[3-]	13.4 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methyl-1-pentene[2-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methyl-1-pentene[4-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methyl-2-butene[2-]	7.8 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methylcyclohexane	232 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methylcyclopentane	32 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methylene Chloride	16.2 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methylheptane[2-]	7.4 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methylheptane[3-]	7.2 PPBV	NONE	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methylhexane[2-]	5 PPBV	U	
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methylhexane[3-]	26.6 PPBV	NONE	

LOC ID	SAMPLE ID	INR DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methylpentane[2-]	22.6	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methylpentane[3-]	25.2	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Methylstyrene[alpha-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Nitrobenzene	50	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Nitropropane[2-]	50	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Nonane[1-]	7.3	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Octane[n-]	9.1	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Pentane	23.1	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Pentene[1-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Pentene[cis-2-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Pentene[trans-2-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Pinene[alpha-]	6.7	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Pinene[beta-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Propanol[2-]	50	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Propionitrile	50	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Propylbenzene[1-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Propylene	226	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Styrene	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Tetrachloroethene	134	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Tetrahydrofuran	50	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Toluene	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Trichlorobenzene[1,2,4-]	17.8	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Trichloroethane[1,1,1-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Trichloroethane[1,1,2-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Trichloroethene	19.7	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Trichlorofluoromethane	24.8	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Trimethylbenzene[1,2,4-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Trimethylpentane[2,3,4-]	15.9	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Vinyl Acetate	50	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Vinyl Chloride	96.9	PPBV	NONE
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Xylene[1,2-]	5	PPBV	U
73-01011	0173-96-0540	1500 - 1500 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]	5	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Acetone	825	PPBV	NONE
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Acetonitrile	50	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Acetophenone	50	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Acrolein	50	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Acrylonitrile	50	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Benzene	50.6	PPBV	NONE
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Benzonitrile	50	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Benzyl Chloride	5	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Bromodichloromethane	5	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Bromofom	5	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Bromomethane	5	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Butadiene[1,3-]	8.4	PPBV	NONE
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Butane[n-]	212	PPBV	NONE
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Butanol[1-]	50	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Butanone[2-]	50	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Butene[1-]	116	PPBV	NONE
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Butene[cis-2-]	16.1	PPBV	NONE
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Butene[trans-2-]	12.8	PPBV	NONE
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Carbon Disulfide	50	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Carbon Tetrachloride	5	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Chloro-1-propene[3-]	5	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Chlorobenzene	9.1	PPBV	NONE
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Chlorodibromomethane	5	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Chlorodifluoromethane	1780	PPBV	NONE
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Chloroethane	45.9	PPBV	NONE
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Chloroform	5	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Chloromethane	34	PPBV	U
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Cyclohexane	266	PPBV	NONE

WELL	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL	CU
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Cyclohexanone	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Cyclopentane	12.5 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Cyclopentene	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dibromoethane[1,2-]	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	94.8 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichlorobenzene[1,2-]	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichlorobenzene[1,3-]	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichlorobenzene[1,4-]	48.5 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichlorodifluoromethane	732 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichloroethane[1,1-]	6.5 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichloroethane[1,2-]	5.1 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichloroethene[1,1-]	22.1 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichloroethene[cis-1,2-]	4930 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichloroethene[trans-1,2-]	58.1 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichloropropane[1,2-]	5 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichloropropene[cis-1,3-]	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dichloropropene[trans-1,3-]	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Diethyl Ether	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dimethylbutane[2,2-]	30.2 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dimethylbutane[2,3-]	71.7 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dimethylpentane[2,3-]	55.4 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Dioxane[1,4-]	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Ethanol	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Ethyl Acrylate	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Ethyl tert-Butyl Ether	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Ethylbenzene	8.6 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Heptane	522 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Hexachlorobutadiene	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Hexane	136 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Hexanone[2-]	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Hexene[cis-3-]	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Hexene[trans-2-]	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Isooctane	66.7 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Isopentane	49.1 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Isoprene	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Isopropylbenzene	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methacrylonitrile	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methanol	77.5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methyl Methacrylate	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methyl tert-Butyl Ether	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methyl-1-butene[3-]	62.1 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methyl-1-pentene[2-]	9 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methyl-1-pentene[4-]	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methyl-2-butene[2-]	23.7 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methyl-2-pentanone[4-]	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methylcyclohexane	809 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methylcyclopentane	107 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methylene Chloride	80.5 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methylheptane[2-]	168 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methylheptane[3-]	218 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methylhexane[2-]	11 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methylhexane[3-]	130 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methylpent-2-ene[2-]	73.7 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methylpent-2-ene[3-]	71.3 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Methylstyrene[alpha-]	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Nitrobenzene	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Nitropropane[2-]	50 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Nonane[1-]	182 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Octane[n-]	197 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Pentane	126 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Pentene[1-]	30.8 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Pentene[cis-2-]	5 PPBV	U		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Pentene[trans-2-]	8 PPBV	NONE		
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Pinene[alpha-]	37.4 PPBV	NONE		

LOC ID	SAMPLE ID	PG DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QA
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Pinene[beta-]	5 PPBV	U	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Propanol[2-]	50 PPBV	U	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Propionitrile	50 PPBV	U	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Propylbenzene[1-]	5 PPBV	U	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Propylene	821 PPBV	NONE	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Styrene	5 PPBV	U	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Tetrachloroethene	109 PPBV	NONE	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Tetrahydrofuran	50 PPBV	U	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Toluene	10.3 PPBV	NONE	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Trichlorobenzene[1,2,4-]	58 PPBV	NONE	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Trichloroethene	35.3 PPBV	NONE	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Trichlorofluoromethane	12.5 PPBV	NONE	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Trimethylbenzene[1,2,4-]	14 PPBV	NONE	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Trimethylbenzene[1,3,5-]	6.7 PPBV	NONE	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Trimethylpentane[2,3,4-]	81 PPBV	NONE	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Vinyl Acetate	50 PPBV	U	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Vinyl Chloride	458 PPBV	NONE	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Xylene[1,2-]	5 PPBV	U	
73-01011	0173-96-0541	1044 - 1044 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]	13.9 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Acetone	641 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Acetonitrile	225 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Acetophenone	50 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Acrolein	50 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Acrylonitrile	50 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Benzene	119 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Benzonitrile	50 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Benzyl Chloride	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Bromodichloromethane	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Bromoform	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Bromomethane	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Butadiene[1,3-]	5 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Butadiene[1,3-]	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Butane[n-]	295 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Butanol[1-]	50 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Butanone[2-]	50 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Butene[1-]	200 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Butene[cis-2-]	27.5 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Butene[trans-2-]	19.6 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Carbon Disulfide	58.2 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Carbon Tetrachloride	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Chloro-1,3-butadiene[2-]	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Chloro-1-propene[3-]	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Chlorobenzene	18.7 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Chlorodibromomethane	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Chlorodifluoromethane	3480 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Chloroethane	61.4 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Chloroform	246 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Chloromethane	47.6 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Cyclohexane	535 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Cyclohexanone	50 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Cyclopentane	18.1 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Cyclopentene	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dibromoethane[1,2-]	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	82.5 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichlorobenzene[1,4-]	30.4 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichlorodifluoromethane	441 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichloroethane[1,1-]	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichloroethane[1,2-]	7 PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL C.V.
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichloroethene[1,1-]	41.4	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichloroethene[<i>cis</i> -1,2-]	17500	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichloroethene[<i>trans</i> -1,2-]	178	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichloropropane[1,2-]	5.5	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichloropropene[<i>cis</i> -1,3-]	5	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dichloropropene[<i>trans</i> -1,3-]	5	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Diethyl Ether	97.7	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dimethylbutane[2,2-]	46.9	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dimethylbutane[2,3-]	206	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dimethylpentane[2,3-]	138	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Dioxane[1,4-]	50	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Ethanol	62.6	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Ethyl Acrylate	50	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Ethyl <i>tert</i> -Butyl Ether	50	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Ethylbenzene	6.7	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Heptane	3170	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Hexachlorobutadiene	5	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Hexane	1520	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Hexanone[2-]	50	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Hexene[<i>cis</i> -3-]	9.5	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Hexene[<i>trans</i> -2-]	5	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Isobutane	2340	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Isooctane	193	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Isopentane	58.9	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Isoprene	5	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Isopropylbenzene	5	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methacrylonitrile	50	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methanol	804	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methyl Methacrylate	50	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methyl <i>tert</i> -Butyl Ether	50	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methyl-1-butene[3-]	97.6	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methyl-1-pentene[2-]	17.1	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methyl-1-pentene[4-]	6.2	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methyl-2-butene[2-]	43	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methyl-2-pentanone[4-]	50	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methylcyclohexane	2560	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methylcyclopentane	214	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methylene Chloride	1300	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methylheptane[2-]	482	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methylheptane[3-]	481	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methylhexane[2-]	23	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methylhexane[3-]	341	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methylpentane[2-]	134	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methylpentane[3-]	142	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Methylstyrene[<i>alpha</i> -]	5	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Nitrobenzene	50	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Nitropropane[2-]	50	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Nonane[1-]	1480	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Octane[n-]	846	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Pentene[1-]	71.5	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Pentene[<i>cis</i> -2-]	10.6	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Pentene[<i>trans</i> -2-]	17.4	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Pinene[<i>alpha</i> -]	29.7	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Pinene[<i>beta</i> -]	5	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Propanol[2-]	50	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Propionitrile	50	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Propylbenzene[1-]	5	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Propylene	1970	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Styrene	5	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Tetrachloroethene	40.1	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Tetrahydrofuran	812	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Toluene	46.4	PPBV	NONE
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	32.8	PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CON.
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Trichloroethane[1,1,1-]	18.8 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Trichloroethene	37.2 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Trichlorofluoromethane	15.1 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Trimethylbenzene[1,2,4-]	20.1 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Trimethylbenzene[1,2,5-]	8.2 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Trimethylpentane[2,3,4-]	139 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Vinyl Acetate	50 PPBV	U	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Vinyl Chloride	1890 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Xylene[1,2-]	9.4 PPBV	NONE	
73-01011	0173-96-0542	348 - 348 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]	24.3 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Acetone	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Benzene	1.26 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Benzonitrile	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Benzyl Chloride	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Bromodichloromethane	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Bromomethane	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Butadiene[1,3-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Butane[n-]	4.14 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Butanol[1-]	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Butanone[2-]	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Butene[1-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Butene[cs-2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Butene[trans-2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Carbon Disulfide	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Carbon Tetrachloride	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Chlorobenzene	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Chlorodifluoromethane	99.6 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Chloroethane	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Chloroform	4.86 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Chloromethane	21.9 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Cyclohexane	33.1 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Cyclohexanone	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dibromomethane[1,2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	86.7 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichlorobenzene[1,2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichlorobenzene[1,3-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichlorobenzene[1,4-]	3.06 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichlorodifluoromethane	833 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichloroethane[1,1-]	4.1 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichloroethane[1,2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichloroethene[1,1-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichloroethene[cs-1,2-]	80.8 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichloroethene[trans-1,2-]	1.52 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichloropropane[1,2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichloropropene[cs-1,3-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Diethyl Ether	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dimethylbutane[2,2-]	6.34 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dimethylbutane[2,3-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Dimethylpentane[2,3-]	1.64 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Ethanol	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Ethylbenzene	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Heptane	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Hexachlorobutadiene	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Hexane	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Hexanone[2-]	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Hexene[cs-3-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Isobutane	281 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Isooctane	1.02 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Isopentane	4.78 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Isoprene	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Isopropylbenzene	1 PPBV	U	

LOC	WELL	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL QU.
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methanol	76.8 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methyl-1-butene[3-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methyl-1-pentene[2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methyl-2-butene[2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methyl-2-pentanone[4-]	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methylcyclohexane	23.5 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methylcyclopentane	3.94 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methylene Chloride	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methylheptane[2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methylheptane[3-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methylhexane[2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methylhexane[3-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methylpentane[2-]	2.16 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methylpentane[3-]	4.24 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Methylstyrene[alpha-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Nitropropane[2-]	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Nonane[1-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Octane[n-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Pentane	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Pentene[1-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Pentene[cis-2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Pentene[trans-2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Pinene[alpha-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Pinene[beta-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Propanol[2-]	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Propylbenzene[1-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Propylene	37.8 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Styrene	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Tetrachloroethene	194 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Tetrahydrofuran	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Toluene	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2.78 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Trichlorobenzene[1,2,4-]	7.3 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Trichloroethane[1,1,1-]	5.38 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Trichloroethane[1,1,2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Trichloroethene	11.1 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Trichlorofluoromethane	51.7 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Trimethylbenzene[1,2,4-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Trimethylpentane[2,3,4-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Vinyl Acetate	10 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Vinyl Chloride	1.08 PPBV	NONE	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Xylene[1,2-]	1 PPBV	U	
73-01011	0173-96-0614	2136 - 2136 IN	AIR	2824	Xylene[1,3-]	1 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Acetone	1130 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Benzene	15 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Benzonitrile	50 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Benzyl Chloride	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Bromodichloromethane	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Bromomethane	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Butadiene[1,3-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Butane[n-]	38.8 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Butanol[1-]	50 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Butanone[2-]	50 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Butene[1-]	24.6 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Butene[cis-2-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Butene[trans-2-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Carbon Disulfide	50 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Carbon Tetrachloride	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Chlorobenzene	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Chlorodifluoromethane	111 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Chloroethane	8.5 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Chloroform	5 PPBV	U	

LOC-ID	SAMPLE-ID	LOC-DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-QUAL
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Chloromethane	28 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Cyclohexane	79.3 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Cyclohexanone	50 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dibromoethane[1,2-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	60.8 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichlorobenzene[1,2-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichlorobenzene[1,3-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichlorobenzene[1,4-]	22.5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichlorodifluoromethane	653 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichloroethane[1,1-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichloroethane[1,2-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichloroethene[1,1-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichloroethene[cis-1,2-]	1250 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichloroethene[trans-1,2-]	11.6 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichloropropane[1,2-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Diethyl Ether	50 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dimethylbutane[2,2-]	9.6 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dimethylbutane[2,3-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Dimethylpentane[2,3-]	8.6 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Ethanol	50 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Ethylbenzene	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Heptane	22.7 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Hexachlorobutadiene	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Hexane	13.7 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Hexanone[2-]	50 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Hexene[cis-3-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Isobutane	512 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Isooctane	7.9 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Isopentane	27.7 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Isoprene	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Isopropylbenzene	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methanol	101 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methyl-1-butene[3-]	11.1 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methyl-1-pentene[2-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methyl-2-butene[2-]	7.4 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methyl-2-pentanone[4-]	50 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methylcyclohexane	148 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methylcyclopentane	23.3 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methylene Chloride	11.5 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methylheptane[2-]	7 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methylheptane[3-]	7.1 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methylhexane[2-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methylhexane[3-]	14.9 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methylpentane[2-]	14.6 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methylpentane[3-]	18.2 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Methylstyrene[alpha-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Nitropropane[2-]	50 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Nonane[1-]	18.8 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Octane[n-]	8.8 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Pentane	19.1 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Pentene[1-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Pentene[cis-2-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Pentene[trans-2-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Pinene[alpha-]	8.7 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Pinene[beta-]	5.1 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Propanol[2-]	50 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Propylbenzene[1-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Propylene	188 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Styrene	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Tetrachloroethene	123 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Tetrahydrofuran	50 PPBV	U	

LOG ID	ALP ID	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	RESULT	UNITS	FINAL QUA
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Toluene		5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Trichlorobenzene[1,2,4-]		9.2 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Trichloroethane[1,1,1-]		5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Trichloroethane[1,1,2-]		5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Trichloroethene		17.9 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Trichlorofluoromethane		20.7 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Trimethylbenzene[1,2,4-]		9.1 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Trimethylbenzene[1,3,5-]		5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Trimethylpentane[2,3,4-]		10.5 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Vinyl Acetate		50 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Vinyl Chloride		76.3 PPBV	NONE	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Xylene[1,2-]		5 PPBV	U	
73-01011	0173-96-0615	1500 - 1500 IN	AIR	2824	Xylene[1,3-]		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Acetone		628 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Benzene		48.9 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Benzonitrile		50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Benzyl Chloride		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Bromodichloromethane		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Bromomethane		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Butadiene[1,3-]		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Butane[n-]		170 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Butanol[1-]		50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Butanone[2-]		50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Butene[1-]		106 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Butene[cis-2-]		13.5 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Butene[trans-2-]		10.5 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Carbon Disulfide		50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Carbon Tetrachloride		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Chlorobenzene		8.8 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Chlorodifluoromethane		199 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Chloroethane		36.6 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Chloroform		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Chloromethane		28.3 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Cyclohexane		222 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Cyclohexanone		50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dibromoethane[1,2-]		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		82.8 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichlorobenzene[1,2-]		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichlorobenzene[1,3-]		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichlorobenzene[1,4-]		55.6 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichlorodifluoromethane		669 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichloroethane[1,1-]		5 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichloroethane[1,2-]		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichloroethene[1,1-]		17.3 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichloroethene[cis-1,2-]		4800 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichloroethene[trans-1,2-]		54.5 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichloropropane[1,2-]		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichloropropene[cis-1,3-]		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dichloropropene[trans-1,3-]		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Diethyl Ether		50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dimethylbutane[2,2-]		25.4 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dimethylbutane[2,3-]		61.3 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Dimethylpentane[2,3-]		46.2 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Ethanol		50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Ethylbenzene		8 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Heptane		544 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Hexachlorobutadiene		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Hexane		123 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Hexanone[2-]		50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Hexene[cis-3-]		5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Isobutane		1110 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Isooctane		54.9 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Isopentane		41.9 PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Isoprene	5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Isopropylbenzene	5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methanol	152 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methyl-1-butene[3-]	55.2 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methyl-1-pentene[2-]	5.5 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methyl-2-butene[2-]	28 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methyl-2-pentane[4-]	50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methylcyclohexane	677 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methylcyclopentane	92.2 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methylene Chloride	36.1 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methylheptane[2-]	170 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methylheptane[3-]	206 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methylhexane[2-]	8.7 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methylhexane[3-]	109 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methylpentane[2-]	66.8 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methylpentane[3-]	62 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Methylstyrene[alpha-]	5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Nitropropane[2-]	50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Nonane[1-]	229 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Octane[n-]	245 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Pentane	99 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Pentene[1-]	35.5 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Pentene[cis-2-]	5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Pentene[trans-2-]	8.2 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Pinene[alpha-]	36.8 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Pinene[beta-]	5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Propanol[2-]	50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Propylbenzene[1-]	5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Propylene	359 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Styrene	5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Styrene	10.9 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Tetrachloroethene	103 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Tetrahydrofuran	50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Toluene	7.6 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Trichlorobenzene[1,2,4-]	22.3 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Trichloroethane[1,1,1-]	5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Trichloroethane[1,1,2-]	5 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Trichloroethene	45 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Trichlorofluoromethane	11.2 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Trimethylbenzene[1,2,4-]	12.1 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Trimethylbenzene[1,3,5-]	6.9 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Trimethylpentane[2,3,4-]	68.5 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Vinyl Acetate	50 PPBV	U	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Vinyl Chloride	414 PPBV	NONE	
73-01011	0173-96-0616	1044 - 1044 IN	AIR	2824	Xylene[1,2-]	5 PPBV	U	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Acetone	50 PPBV	U	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Benzene	156 PPBV	NONE	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Benzonitrile	50 PPBV	U	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Benzyl Chloride	5 PPBV	U	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Bromodichloromethane	5 PPBV	U	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Bromomethane	5 PPBV	U	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Butadiene[1,3-]	5 PPBV	U	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Butane[n-]	330 PPBV	NONE	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Butanol[1-]	50 PPBV	U	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Butanone[2-]	50 PPBV	U	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Butene[1-]	270 PPBV	NONE	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Butene[cis-2-]	35.3 PPBV	NONE	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Butene[trans-2-]	27.6 PPBV	NONE	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Carbon Disulfide	50 PPBV	U	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Carbon Tetrachloride	5 PPBV	U	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Chlorobenzene	27.2 PPBV	NONE	
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Chlorodifluoromethane	363 PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL Q
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Chloroethane	66.5	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Chloroform	5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Chloromethane	23.1	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Cyclohexane	630	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Cyclohexanone	74.8	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dibromoethane[1,2-]	5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	106	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichlorobenzene[1,2-]	5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichlorobenzene[1,3-]	5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichlorobenzene[1,4-]	144	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichlorodifluoromethane	568	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichloroethane[1,1-]	5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichloroethane[1,2-]	8.4	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichloroethene[1,1-]	46.2	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichloroethene[cis-1,2-]	18200	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichloroethene[trans-1,2-]	256	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichloropropane[1,2-]	5.1	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichloropropene[cis-1,3-]	5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dichloropropene[trans-1,3-]	5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Diethyl Ether	108	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dimethylbutane[2,2-]	54.1	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dimethylbutane[2,3-]	251	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Dimethylpentane[2,3-]	169	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Ethanol	50	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Ethylbenzene	6.9	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Heptane	2960	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Hexachlorobutadiene	5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Hexane	325	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Hexanone[2-]	50	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Hexene[cis-3-]	15.3	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Isobutane	2280	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Isooctane	227	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Isopentane	55.8	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Isoprene	5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Isopropylbenzene	5.5	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methanol	50	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methyl-1-butene[3-]	131	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methyl-1-pentene[2-]	21.1	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methyl-2-butene[2-]	75.8	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methyl-2-pentanone[4-]	50	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methylcyclohexane	2280	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methylcyclopentane	233	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methylene Chloride	45.4	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methylheptane[2-]	680	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methylheptane[3-]	709	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methylhexane[2-]	23.7	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methylhexane[3-]	413	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methylpentane[2-]	151	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methylpentane[3-]	133	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Methylstyrene[alpha-]	14.7	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Nitropropane[2-]	50	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Nonane[1-]	1550	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Octane[n-]	1140	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Pentane	199	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Pentene[1-]	99.3	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Pentene[cis-2-]	75.8	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Pentene[trans-2-]	28.4	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Pinene[alpha-]	52.7	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Pinene[beta-]	93.9	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Propanol[2-]	50	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Propylbenzene[1-]	5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Propylene	1500	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Styrene	5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5	PPBV	U

LOC ID	SAMPLE ID	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Tetrachloroethene		49.5	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Tetrahydrofuran		877	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Toluene		18.9	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Trichlorobenzene[1,2,4-]		5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Trichloroethane[1,1,1-]		5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Trichloroethane[1,1,2-]		5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Trichloroethene		42.3	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Trichlorofluoromethane		5	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Trimethylbenzene[1,2,4-]		18.8	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Trimethylbenzene[1,3,5-]		8.6	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Trimethylpentane[2,3,4-]		154	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Vinyl Acetate		50	PPBV	U
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Vinyl Chloride		1710	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Xylene[1,2-]		9.9	PPBV	NONE
73-01011	0173-96-0617	348 - 348 IN	AIR	2824	Xylene[1,3-]		22.6	PPBV	NONE
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Acetone		100	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Acetonitrile		100	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Acetophenone		100	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Acrolein		100	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Acrylonitrile		100	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Benzene		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Benzonitrile		100	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Benzyl Chloride		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Bromodichloromethane		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Bromoform		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Bromomethane		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Butadiene[1,3-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Butane[n-]		13.6	PPBV	NONE
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Butanol[1-]		100	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Butanone[2-]		100	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Butene[1-]		11.6	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Butene[cis-2-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Butene[trans-2-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Carbon Disulfide		100	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Carbon Tetrachloride		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Chloro-1,3-butadiene[2-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Chloro-1-propene[3-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Chlorobenzene		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Chlorodibromomethane		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Chlorodifluoromethane		105	PPBV	NONE
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Chloroethane		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Chloroform		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Chloromethane		55.2	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Cyclohexane		39.8	PPBV	NONE
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Cyclohexanone		100	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Cyclopentane		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Cyclopentene		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dibromoethane[1,2-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichlorobenzene[1,2-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichlorobenzene[1,3-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichlorobenzene[1,4-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichlorodifluoromethane		984	PPBV	NONE
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichloroethane[1,1-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichloroethane[1,2-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichloroethene[1,1-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichloroethene[cis-1,2-]		93	PPBV	NONE
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichloroethene[trans-1,2-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichloropropane[1,2-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichloropropene[cis-1,3-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dichloropropene[trans-1,3-]		10	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Diethyl Ether		100	PPBV	U
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Dimethylbutane[2,2-]		10	PPBV	U

DEPT	EDM REQUEST	ANALYTE	RESULT	UNITS	FINAL CONC
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Dimethylbutane[2,3-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Dimethylpentane[2,3-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Dioxane[1,4-]	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Ethanol	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Ethyl Acrylate	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Ethyl tert-Butyl Ether	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Ethylbenzene	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Heptane	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Hexachlorobutadiene	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Hexane	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Hexanone[2-]	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Hexene[cis-3-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Hexene[trans-2-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Isobutane	701 PPBV	NONE	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Isooctane	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Isopentane	17.6 PPBV	NONE	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Isoprene	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Isopropylbenzene	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methacrylonitrile	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methanol	137 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methyl Methacrylate	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methyl tert-Butyl Ether	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methyl-1-butene[3-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methyl-1-pentene[2-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methyl-1-pentene[4-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methyl-2-butene[2-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methyl-2-pentanone[4-]	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methylcyclohexane	26.6 PPBV	NONE	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methylcyclopentane	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methylene Chloride	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methylheptane[2-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methylheptane[3-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methylhexane[2-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methylhexane[3-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methylpentane[2-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methylpentane[3-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Methylstyrene[alpha-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Nitrobenzene	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Nitropropane[2-]	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Nonane[1-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Octane[n-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Pentane	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Pentene[1-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Pentene[cs-2-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Pentene[trans-2-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Pinene[alpha-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Pinene[beta-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Propanol[2-]	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Propionitrile	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Propylbenzene[1-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Propylene	253 PPBV	NONE	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Styrene	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Tetrachloroethene	292 PPBV	NONE	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Tetrahydrofuran	100 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Toluene	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Trichloroethane[1,1,1-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Trichloroethane[1,1,2-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Trichloroethene	10.8 PPBV	NONE	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Trichlorofluoromethane	48.6 PPBV	NONE	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Trimethylbenzene[1,2,4-]	10 PPBV	U	
73-01011 0173-97-0257	2136 - 2136 IN	AIR 3760R Trimethylbenzene[1,3,5-]	10 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Trimethylpentane[2,3,4-]	10 PPBV	U	
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Vinyl Acetate	100 PPBV	U	
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Vinyl Chloride	10 PPBV	U	
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Xylene[1,2-]	10 PPBV	U	
73-01011	0173-97-0257	2136 - 2136 IN	AIR	3760R	Xylene[1,3-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Acetone	2000 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Acetonitrile	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Acetophenone	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Acrolein	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Acrylonitrile	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Benzene	18.4 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Benzonitrile	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Benzyl Chloride	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Bromodichloromethane	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Bromofom	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Bromomethane	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Butadiene[1,3-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Butane[n-]	65.2 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Butanol[1-]	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Butanone[2-]	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Butene[1-]	59.2 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Butene[crs-2-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Butene[trans-2-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Carbon Disulfide	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Carbon Tetrachloride	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Chloro-1-propene[3-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Chlorobenzene	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Chlorodibromomethane	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Chlorodifluoromethane	122 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Chloroethane	14.8 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Chloroform	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Chloromethane	52 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Cyclohexane	112 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Cyclohexanone	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Cyclopentane	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Cyclopentene	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dibromoethane[1,2-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	70.8 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichlorobenzene[1,2-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichlorobenzene[1,3-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichlorobenzene[1,4-]	21.4 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichlorodifluoromethane	617 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichloroethane[1,1-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichloroethane[1,2-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichloroethene[1,1-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichloroethene[crs-1,2-]	1610 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichloroethene[trans-1,2-]	16.6 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichloropropane[1,2-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichloropropene[crs-1,3-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Diethyl Ether	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dimethylbutane[2,2-]	15.8 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dimethylbutane[2,3-]	10.2 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dimethylpentane[2,3-]	15.4 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Dioxane[1,4-]	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Ethanol	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Ethyl Acrylate	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Ethyl tert-Butyl Ether	100 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Ethylbenzene	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Heptane	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Hexachlorobutadiene	10 PPBV	U	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Hexane	22.4 PPBV	NONE	
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Hexanone[2-]	100 PPBV	U	

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CO.
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Hexene[<i>cis</i> -3-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Hexene[<i>trans</i> -2-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Isobutane	1090	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Isooctane	13.6	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Isopentane	90	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Isoprene	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Isopropylbenzene	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methacrylonitrile	100	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methanol	100	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methyl Methacrylate	100	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methyl <i>tert</i> -Butyl Ether	100	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methyl-1-butane[3-]	16	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methyl-1-pentene[2-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methyl-1-pentene[4-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methyl-2-butene[2-]	10.6	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methyl-2-pentanone[4-]	100	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methylcyclohexane	198	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methylcyclopentane	35	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methylene Chloride	15.4	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methylheptane[2-]	16.4	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methylheptane[3-]	14.6	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methylhexane[2-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methylhexane[3-]	23.8	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methylpentane[2-]	29.8	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methylpentane[3-]	29.4	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Methylstyrene[<i>alpha</i> -]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Nitrobenzene	100	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Nitropropane[2-]	100	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Nonane[1-]	10.2	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Octane[n-]	17.2	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Pentane	22.8	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Pentane[1-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Pentene[<i>cis</i> -2-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Pentene[<i>trans</i> -2-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Pinene[<i>alpha</i> -]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Pinene[<i>beta</i> -]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Propanol[2-]	100	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Propionitrile	100	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Propylbenzene[1-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Propylene	209	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Styrene	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Tetrachloroethene	155	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Tetrahydrofuran	100	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Toluene	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	19	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Trichloroethane[1,1,1-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Trichloroethane[1,1,2-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Trichloroethene	17.8	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Trichlorofluoromethane	21	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Trimethylpentane[2,3,4-]	20.4	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Vinyl Acetate	100	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Vinyl Chloride	101	PPBV	NONE
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Xylene[1,2-]	10	PPBV	U
73-01011	0173-97-0258	1500 - 1500 IN	AIR	3760R	Xylene[1,3-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Acetone	143	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Acetonitrile	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Acetophenone	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Acrolein	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Acrylonitrile	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Benzene	56.2	PPBV	NONE

LOG ID	SAMPLE ID	ROW DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUA
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Benzonitrile	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Benzyl Chloride	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Bromodichloromethane	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Bromoform	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Bromomethane	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Butadiene[1,3-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Butane[n-]	131	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Butanol[1-]	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Butanone[2-]	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Butene[1-]	79.6	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Butene[cis-2-]	17.4	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Butene[trans-2-]	10.4	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Carbon Disulfide	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Carbon Tetrachloride	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Chloro-1-propene[3-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Chlorobenzene	10.6	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Chlorodibromomethane	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Chlorodifluoromethane	129	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Chloroethane	22.2	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Chloroform	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Chloromethane	23.6	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Cyclohexane	314	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Cyclohexanone	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Cyclopentane	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Cyclopentene	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dibromoethane[1,2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	53.2	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichlorobenzene[1,2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichlorobenzene[1,3-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichlorobenzene[1,4-]	54.6	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichlorodifluoromethane	448	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichloroethane[1,1-]	10	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichloroethane[1,2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichloroethene[1,1-]	12	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichloroethene[cis-1,2-]	3800	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichloroethene[trans-1,2-]	66.4	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichloropropane[1,2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichloropropene[cis-1,3-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dichloropropene[trans-1,3-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Diethyl Ether	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dimethylbutane[2,2-]	39.8	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dimethylbutane[2,3-]	97	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dimethylpentane[2,3-]	67	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Dioxane[1,4-]	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Ethanol	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Ethyl Acrylate	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Ethyl tert-Butyl Ether	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Ethylbenzene	12.6	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Heptane	740	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Hexachlorobutadiene	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Hexane	157	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Hexanone[2-]	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Hexene[cis-3-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Hexene[trans-2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Isobutane	882	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Isooctane	73.8	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Isopentane	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Isoprene	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Isopropylbenzene	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Methacrylonitrile	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Methanol	106	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Methyl Methacrylate	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR	3760R	Methyl tert-Butyl Ether	100	PPBV	U

WELL	DATE	DEPTH	ANALYTE	CONC.	UNIT	DATA
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methyl-1-butene[3-]	26.2	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methyl-1-pentene[2-]	11.2	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methyl-1-pentene[4-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methyl-2-butene[2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methyl-2-pentanone[4-]	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methylcyclohexane	968	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methylcyclopentane	140	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methylene Chloride	25	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methylheptane[2-]	309	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methylheptane[3-]	357	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methylhexane[2-]	13.6	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methylhexane[3-]	158	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methylpentane[2-]	102	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methylpentane[3-]	96.4	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Methylstyrene[alpha-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Nitrobenzene	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Nitropropane[2-]	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Nonane[1-]	397	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Octane[n-]	335	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Pentane	65	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Pentene[1-]	44	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Pentene[cis-2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Pentene[trans-2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Pinene[alpha-]	56.2	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Pinene[beta-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Propanol[2-]	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Propionitrile	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Propylbenzene[1-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Propylene	412	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Styrene	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Tetrachloroethene	113	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Tetrahydrofuran	100	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Toluene	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Trichlorobenzene[1,2,4-]	25.6	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Trichloroethane[1,1,1-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Trichloroethane[1,1,2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Trichloroethene	36.2	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Trichlorofluoromethane	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Trimethylbenzene[1,2,4-]	18.8	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Trimethylbenzene[1,3,5-]	10.2	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Trimethylpentane[2,3,4-]	107	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Vinyl Acetate	113	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Vinyl Chloride	246	PPBV	NONE
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Xylene[1,2-]	10	PPBV	U
73-01011	0173-97-0259	1044 - 1044 IN	AIR 3760R Xylene[1,3-]	15	PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Acetone	100	PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Acetonitrile	100	PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Acetophenone	100	PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Acrolein	100	PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Acrylonitrile	100	PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Benzene	166	PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Benzonitrile	100	PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Benzyl Chloride	10	PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Bromodichloromethane	37	PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Bromoform	10	PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Bromomethane	10	PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Butadiene[1,3-]	10	PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Butane[n-]	267	PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Butanol[1-]	100	PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Butanone[2-]	100	PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Butene[1-]	208	PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR 3760R Butene[cis-2-]	46	PPBV	NONE

DATE	TIME	ANALYST	REQUEST	ANALYTE	CONCENTRATION	UNIT
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Butene(trans-2-)	24.4	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Carbon Disulfide	100	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Carbon Tetrachloride	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Chloro-1,3-butadiene(2-)	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Chloro-1-propene(3-)	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Chlorobenzene	28.8	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Chlorodibromomethane	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Chlorodifluoromethane	278	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Chloroethane	54.6	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Chloroform	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Chloromethane	25	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Cyclohexane	805	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Cyclohexanone	100	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Cyclopentane	32.8	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Cyclopentene	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dibromoethane(1,2-)	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichloro-1,1,2,2-tetrafluoroethane(1,2-)	76.2	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichlorobenzene(1,2-)	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichlorobenzene(1,3-)	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichlorobenzene(1,4-)	150	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichlorodifluoromethane	485	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichloroethane(1,1-)	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichloroethane(1,2-)	12.4	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichloroethene(1,1-)	36.6	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichloroethene(cis-1,2-)	16600	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichloroethene(trans-1,2-)	307	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichloropropene(1,2-)	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichloropropene(cis-1,3-)	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dichloropropene(trans-1,3-)	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Diethyl Ether	100	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dimethylbutane(2,2-)	83.6	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dimethylbutane(2,3-)	333	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dimethylpentane(2,3-)	217	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Dioxane(1,4-)	100	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Ethanol	100	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Ethyl Acrylate	100	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Ethyl tert-Butyl Ether	100	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Ethylbenzene	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Heptane	2810	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Hexachlorobutadiene	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Hexane	395	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Hexanone(2-)	100	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Hexene(cis-3-)	20.4	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Hexene(trans-2-)	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Isobutane	1750	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Isooctane	279	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Isopentane	74.8	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Isoprene	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Isopropylbenzene	10.2	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methacrylonitrile	100	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methanol	164	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methyl Methacrylate	100	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methyl tert-Butyl Ether	100	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methyl-1-butene(3-)	68.8	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methyl-1-pentene(2-)	34.8	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methyl-1-pentene(4-)	10	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methyl-2-butene(2-)	40.4	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methyl-2-pentanone(4-)	100	PPBV U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methylcyclohexane	2400	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methylcyclopentane	338	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methylene Chloride	35	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methylheptane(2-)	928	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methylheptane(3-)	979	PPBV NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R Methylhexane(2-)	34.6	PPBV NONE

73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Methylhexane[3-]	537PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Methylpentane[2-]	232PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Methylpentane[3-]	205PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Methylstyrene[alpha-]	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Nitrobenzene	100PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Nitropropane[2-]	100PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Nonane[1-]	1890PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Octane[n-]	1250PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Pentane	148PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Pentane[1-]	105PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Pentene[cis-2-]	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Pentene[trans-2-]	16PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Pinene[alpha-]	80.8PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Pinene[beta-]	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Propanol[2-]	100PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Propionitrile	100PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Propylbenzene[1-]	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Propylene	935PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Styrene	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Tetrachloroethene	58.2PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Tetrahydrofuran	1210PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Toluene	15.8PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Trichloroethane[1,1,1-]	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Trichloroethane[1,1,2-]	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Trichloroethene	51PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Trichlorofluoromethane	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	20.6PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Trimethylpentane[2,3,4-]	252PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Vinyl Acetate	287PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Vinyl Chloride	1050PPBV	NONE
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Xylene[1,2-]	10PPBV	U
73-01011	0173-97-0260	348 - 348 IN	AIR	3760R	Xylene[1,3-]	13.2PPBV	NONE
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Benzene	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Benzyl Chloride	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Bromomethane	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Carbon Dioxide	17.2%	NONE
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Carbon Tetrachloride	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Chlorobenzene	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Chlorodifluoromethane	533PPBV	NONE
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Chloroethane	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Chloroform	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Chloromethane	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dibromoethane[1,2-]	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	92.3PPBV	NONE
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichlorobenzene[1,2-]	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichlorobenzene[1,3-]	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichlorobenzene[1,4-]	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichlorodifluoromethane	1020PPBV	NONE
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichloroethane[1,1-]	7PPBV	NONE
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichloroethane[1,2-]	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichloroethane[1,1-]	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichloroethene[trans-1,2-]	92.5PPBV	NONE
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichloroethene[trans-1,2-]	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichloropropane[1,2-]	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichloropropene[trans-1,3-]	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Dichloropropene[trans-1,3-]	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Diethylbenzene	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Hexachlorobutadiene	5PPBV	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Hydrogen, Molecular	0.1%	U
73-01011	AAC3241	0 - 2136 IN	AIR	21397	Methylene Chloride	10PPBV	NONE

REF ID	DEPTH	EDU	REQUEST	ANALYTE	CONC	UNIT
73-01011	AAC3241	0-2136 IN	AIR	21397	Nitrogen, Molecular	72% NONE
73-01011	AAC3241	0-2136 IN	AIR	21397	Oxygen, Molecular	3.03% NONE
73-01011	AAC3241	0-2136 IN	AIR	21397	Styrene	5PPBV U
73-01011	AAC3241	0-2136 IN	AIR	21397	Tetrachloroethane[1,1,2,2-]	5PPBV U
73-01011	AAC3241	0-2136 IN	AIR	21397	Tetrachloroethene	340PPBV NONE
73-01011	AAC3241	0-2136 IN	AIR	21397	Toluene	5PPBV U
73-01011	AAC3241	0-2136 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2-]	6.8PPBV NONE
73-01011	AAC3241	0-2136 IN	AIR	21397	Trichlorobenzene[1,2,4-]	5.3PPBV NONE
73-01011	AAC3241	0-2136 IN	AIR	21397	Trichloroethane[1,1,1-]	8.5PPBV NONE
73-01011	AAC3241	0-2136 IN	AIR	21397	Trichloroethane[1,1,2-]	5PPBV U
73-01011	AAC3241	0-2136 IN	AIR	21397	Trichloroethene	14.1PPBV NONE
73-01011	AAC3241	0-2136 IN	AIR	21397	Trichlorofluoromethane	5PPBV U
73-01011	AAC3241	0-2136 IN	AIR	21397	Trimethylbenzene[1,2,4-]	5PPBV U
73-01011	AAC3241	0-2136 IN	AIR	21397	Trimethylbenzene[1,3,5-]	5PPBV U
73-01011	AAC3241	0-2136 IN	AIR	21397	Vinyl Chloride	5PPBV U
73-01011	AAC3241	0-2136 IN	AIR	21397	Xylene (Total)	7.2PPBV NONE
73-01011	AAC3242	0-1500 IN	AIR	21397	Benzene	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Benzyl Chloride	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Bromomethane	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Carbon Dioxide	22.5% NONE
73-01011	AAC3242	0-1500 IN	AIR	21397	Carbon Tetrachloride	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Chlorobenzene	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Chlorodifluoromethane	992PPBV NONE
73-01011	AAC3242	0-1500 IN	AIR	21397	Chloroethane	57PPBV NONE
73-01011	AAC3242	0-1500 IN	AIR	21397	Chloroform	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Chloromethane	224PPBV NONE
73-01011	AAC3242	0-1500 IN	AIR	21397	Dibromoethane[1,2-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichlorobenzene[1,2-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichlorobenzene[1,3-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichlorobenzene[1,4-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichlorodifluoromethane	824PPBV NONE
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichloroethane[1,1-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichloroethane[1,2-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichloroethene[1,1-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichloroethene[cis-1,2-]	3180PPBV NONE
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichloroethene[trans-1,2-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichloropropane[1,2-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichloropropene[cis-1,3-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Dichloropropene[trans-1,3-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Ethylbenzene	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Hexachlorobutadiene	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Hydrogen, Molecular	0.1% U
73-01011	AAC3242	0-1500 IN	AIR	21397	Methylene Chloride	84PPBV NONE
73-01011	AAC3242	0-1500 IN	AIR	21397	Nitrogen, Molecular	74.3% NONE
73-01011	AAC3242	0-1500 IN	AIR	21397	Oxygen, Molecular	0.133% U
73-01011	AAC3242	0-1500 IN	AIR	21397	Styrene	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Tetrachloroethane[1,1,2,2-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Tetrachloroethene	156PPBV NONE
73-01011	AAC3242	0-1500 IN	AIR	21397	Toluene	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Trichlorobenzene[1,2,4-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Trichloroethane[1,1,1-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Trichloroethane[1,1,2-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Trichloroethene	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Trichlorofluoromethane	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Trimethylbenzene[1,2,4-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Trimethylbenzene[1,3,5-]	50PPBV U
73-01011	AAC3242	0-1500 IN	AIR	21397	Vinyl Chloride	229PPBV NONE
73-01011	AAC3242	0-1500 IN	AIR	21397	Xylene (Total)	50PPBV U
73-01011	AAC3243	0-1044 IN	AIR	21397	Benzene	50PPBV U
73-01011	AAC3243	0-1044 IN	AIR	21397	Benzyl Chloride	50PPBV U
73-01011	AAC3243	0-1044 IN	AIR	21397	Bromomethane	50PPBV U
73-01011	AAC3243	0-1044 IN	AIR	21397	Carbon Dioxide	22.5% NONE

73-01011	AAC3243	0-1044 IN	AIR	21397	Carbon Tetrachloride	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Chlorobenzene	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Chlorodifluoromethane	18PPBV	NONE
73-01011	AAC3243	0-1044 IN	AIR	21397	Chloroethane	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Chloroform	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Chloromethane	234PPBV	NONE
73-01011	AAC3243	0-1044 IN	AIR	21397	Dibromoethane[1,2-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichlorobenzene[1,2-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichlorobenzene[1,3-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichlorobenzene[1,4-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichlorodifluoromethane	127PPBV	NONE
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichloroethane[1,1-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichloroethane[1,2-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichloroethene[1,1-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichloroethene[cis-1,2-]	813PPBV	NONE
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichloroethene[trans-1,2-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichloropropane[1,2-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichloropropene[cis-1,3-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Dichloropropene[trans-1,3-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Ethylbenzene	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Hexachlorobutadiene	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Hydrogen, Molecular	0.1%	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Methylene Chloride	50PPBV	NONE
73-01011	AAC3243	0-1044 IN	AIR	21397	Nitrogen, Molecular	58.2%	NONE
73-01011	AAC3243	0-1044 IN	AIR	21397	Oxygen, Molecular	1.51%	NONE
73-01011	AAC3243	0-1044 IN	AIR	21397	Styrene	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Tetrachloroethane[1,1,2,2-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Tetrachloroethene	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Toluene	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Trichloro-1,2,2-trifluoroethane[1,1,2-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Trichlorobenzene[1,2,4-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Trichloroethane[1,1,1-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Trichloroethane[1,1,2-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Trichloroethene	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Trichlorofluoromethane	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Trimethylbenzene[1,2,4-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Trimethylbenzene[1,3,5-]	50PPBV	U
73-01011	AAC3243	0-1044 IN	AIR	21397	Vinyl Chloride	73PPBV	NONE
73-01011	AAC3243	0-1044 IN	AIR	21397	Xylene (Total)	50PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Benzene	216PPBV	NONE
73-01011	AAC3244	0-336 IN	AIR	21397	Benzyl Chloride	25PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Bromomethane	25PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Carbon Dioxide	26.2%	NONE
73-01011	AAC3244	0-336 IN	AIR	21397	Carbon Tetrachloride	25PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Chlorobenzene	27.5PPBV	NONE
73-01011	AAC3244	0-336 IN	AIR	21397	Chlorodifluoromethane	2640PPBV	NONE
73-01011	AAC3244	0-336 IN	AIR	21397	Chloroethane	150PPBV	NONE
73-01011	AAC3244	0-336 IN	AIR	21397	Chloroform	25PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Chloromethane	25PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Dibromoethane[1,2-]	25PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	140PPBV	NONE
73-01011	AAC3244	0-336 IN	AIR	21397	Dichlorobenzene[1,2-]	25PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Dichlorobenzene[1,3-]	25PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Dichlorobenzene[1,4-]	181PPBV	NONE
73-01011	AAC3244	0-336 IN	AIR	21397	Dichlorodifluoromethane	869PPBV	NONE
73-01011	AAC3244	0-336 IN	AIR	21397	Dichloroethane[1,1-]	25PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Dichloroethane[1,2-]	25PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Dichloroethene[1,1-]	106PPBV	NONE
73-01011	AAC3244	0-336 IN	AIR	21397	Dichloroethene[cis-1,2-]	32700PPBV	NONE
73-01011	AAC3244	0-336 IN	AIR	21397	Dichloroethene[trans-1,2-]	349PPBV	NONE
73-01011	AAC3244	0-336 IN	AIR	21397	Dichloropropane[1,2-]	25PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Dichloropropene[cis-1,3-]	25PPBV	U
73-01011	AAC3244	0-336 IN	AIR	21397	Dichloropropene[trans-1,3-]	25PPBV	U

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73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Benzene	1.9PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Benzyl Chloride	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Bromomethane	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Carbon Dioxide	18.1%	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Carbon Tetrachloride	1.06PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Chlorobenzene	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Chlorodifluoromethane	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Chloroethane	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Chloroform	4.36PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Chloromethane	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dibromoethane[1,2-]	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	77.2PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichlorobenzene[1,2-]	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichlorobenzene[1,3-]	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichlorobenzene[1,4-]	2.94PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichlorodifluoromethane	124PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichloroethane[1,1-]	6.1PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichloroethane[1,2-]	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichloroethane[1,1-]	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichloroethane[cis-1,2-]	107PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichloroethane[trans-1,2-]	2.44PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichloropropane[1,2-]	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichloropropene[cis-1,3-]	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Dichloropropene[trans-1,3-]	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Ethylbenzene	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Hexachlorobutadiene	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Hydrogen, Molecular	0.1%	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Methylene Chloride	1.06PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Nitrogen, Molecular	74.6%	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Oxygen, Molecular	2.57%	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Styrene	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Tetrachloroethene	93.5PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Toluene	15.2PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Trichloro-1,2,2-trifluoroethane[1,1,2-]	4.52PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Trichlorobenzene[1,2,4-]	22.1PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Trichloroethane[1,1,1-]	8.38PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Trichloroethane[1,1,2-]	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Trichloroethene	15.4PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Trichlorofluoromethane	68.3PPBV	NONE
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Trimethylbenzene[1,2,4-]	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Trimethylbenzene[1,3,5-]	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Vinyl Chloride	1PPBV	U
73-01011	AAC4151	2136 - 2136 IN	AIR	21709	Xylene (Total)	1PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Benzene	23.2PPBV	NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Benzyl Chloride	10PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Bromomethane	10PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Carbon Dioxide	20.4%	NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Carbon Tetrachloride	10PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Chlorobenzene	10PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Chlorodifluoromethane	33100PPBV	NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Chloroethane	14.2PPBV	NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Chloroform	10PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Chloromethane	10PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dibromoethane[1,2-]	10PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	104PPBV	NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichlorobenzene[1,2-]	10PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichlorobenzene[1,3-]	10PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichlorobenzene[1,4-]	19PPBV	NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichlorodifluoromethane	1120PPBV	NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichloroethane[1,1-]	10PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichloroethane[1,2-]	10PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichloroethene[1,1-]	10PPBV	U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichloroethene[cis-1,2-]	1940PPBV	NONE

DATE	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	UNITS
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichloroethene[trans-1,2-]	17.8PPBV NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichloropropane[1,2-]	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichloropropene[cis-1,3-]	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Dichloropropene[trans-1,3-]	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Ethylbenzene	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Hexachlorobutadiene	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Hydrogen, Molecular	0.1% U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Methylene Chloride	21PPBV NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Nitrogen, Molecular	67.2% NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Oxygen, Molecular	1.15% NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Styrene	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Tetrachloroethane[1,1,2,2-]	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Tetrachloroethene	237PPBV NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Toluene	49.8PPBV NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Trichlorobenzene[1,2,4-]	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Trichloroethane[1,1,1-]	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Trichloroethane[1,1,2-]	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Trichloroethene	27.8PPBV NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Trichlorofluoromethane	37PPBV NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Trimethylbenzene[1,2,4-]	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Trimethylbenzene[1,3,5-]	10PPBV U
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Vinyl Chloride	75.2PPBV NONE
73-01011	AAC4152	1500 - 1500 IN	AIR	21709	Xylene (Total)	13.8PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Benzene	200PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Benzyl Chloride	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Bromomethane	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Carbon Dioxide	27.4% NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Carbon Tetrachloride	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Chlorobenzene	38.2PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Chlorodifluoromethane	5230PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Chloroethane	109PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Chloroform	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Chloromethane	102PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dibromoethane[1,2-]	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	125PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dichlorobenzene[1,2-]	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dichlorobenzene[1,3-]	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dichlorobenzene[1,4-]	158PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Chlorodifluoromethane	769PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dichloroethane[1,1-]	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dichloroethane[1,2-]	13.8PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dichloroethane[1,1-]	83PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dichloroethene[cis-1,2-]	23600PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dichloroethene[trans-1,2-]	351PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dichloropropane[1,2-]	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dichloropropene[cis-1,3-]	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Dichloropropene[trans-1,3-]	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Ethylbenzene	21.2PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Hexachlorobutadiene	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Hydrogen, Molecular	0.1% U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Methylene Chloride	80.8PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Nitrogen, Molecular	45.1% NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Oxygen, Molecular	0.783% NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Styrene	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Tetrachloroethane[1,1,2,2-]	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Tetrachloroethene	73.2PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Toluene	98.6PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Trichlorobenzene[1,2,4-]	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Trichloroethane[1,1,1-]	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Trichloroethane[1,1,2-]	10PPBV U
73-01011	AAC4154	348 - 348 IN	AIR	21709	Trichloroethene	69PPBV NONE
73-01011	AAC4154	348 - 348 IN	AIR	21709	Trichlorofluoromethane	10PPBV U

73-01011	AAC4154	348-348 IN	AIR	21709	Trimethylbenzene[1,2,4-]	41.4PPBV	NONE
73-01011	AAC4154	348-348 IN	AIR	21709	Trimethylbenzene[1,3,5-]	10PPBV	U
73-01011	AAC4154	348-348 IN	AIR	21709	Vinyl Chloride	1750PPBV	NONE
73-01011	AAC4154	348-348 IN	AIR	21709	Xylene (Total)	63.8PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Benzene	33.1PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Benzyl Chloride	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Bromomethane	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Carbon Dioxide	15.9PERCENT	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Carbon Tetrachloride	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Chlorobenzene	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Chlorodifluoromethane	336PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Chloroethane	76.8PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Chloroform	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Chloromethane	50.8PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dibromoethane[1,2-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichlorobenzene[1,2-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichlorobenzene[1,3-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichlorobenzene[1,4-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichlorodifluoromethane	22.1PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichloroethane[1,1-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichloroethane[1,2-]	12.6PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichloroethane[1,1-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichloroethene[cis-1,2-]	20.4PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichloroethene[trans-1,2-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichloropropane[1,2-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichloropropene[cis-1,3-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Dichloropropene[trans-1,3-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Ethylbenzene	31PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Hexachlorobutadiene	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Hydrogen, Molecular	0.1PERCENT	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Methane	2.23PERCENT	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Methylene Chloride	78.5PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Nitrogen, Molecular	81.3PERCENT	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Oxygen, Molecular	4.9PERCENT	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Styrene	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Tetrachloroethane[1,1,2,2-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Tetrachloroethene	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Toluene	38.7PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Trichlorobenzene[1,2,4-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Trichloroethane[1,1,1-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Trichloroethane[1,1,2-]	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Trichloroethene	10PPBV	U
73-02051	0173-95-0141	324-324 IN	AIR	13320	Trichlorofluoromethane	54.9PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Trimethylbenzene[1,2,4-]	17.8PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Trimethylbenzene[1,3,5-]	13.9PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Vinyl Chloride	26.2PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Xylene[1,2-]	19PPBV	NONE
73-02051	0173-95-0141	324-324 IN	AIR	13320	Xylene[1,3-]+Xylene[1,4-]	43.9PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	13320	Benzene	14.6PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	13320	Benzyl Chloride	10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	13320	Bromomethane	10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	13320	Carbon Dioxide	18.2PERCENT	NONE
73-02052	0173-95-0142	318-318 IN	AIR	13320	Carbon Tetrachloride	10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	13320	Chlorobenzene	10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	13320	Chlorodifluoromethane	277PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	13320	Chloroethane	47.6PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	13320	Chloroform	10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	13320	Chloromethane	50.2PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	13320	Dibromoethane[1,2-]	10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	13320	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	13320	Dichlorobenzene[1,2-]	10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	13320	Dichlorobenzene[1,3-]	10PPBV	U

DATE				TIME	LOCATION	REQUEST	ANALYTE	CONCENTRATION	UNIT
73-02052	0173-95-0142	318-318 IN	AIR	1320		Dichlorobenzene[1,4-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Dichlorodifluoromethane		53.9PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Dichloroethane[1,1-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Dichloroethane[1,2-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Dichloroethene[1,1-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Dichloroethene[cis-1,2-]		35.2PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Dichloroethene[trans-1,2-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Dichloropropane[1,2-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Dichloropropene[cis-1,3-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Dichloropropene[trans-1,3-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Ethylbenzene		13.7PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Hexachlorobutadiene		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Hydrogen, Molecular		0.1PERCENT	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Methane		1.48PERCENT	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Methylene Chloride		86.1PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Nitrogen, Molecular		88PERCENT	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Oxygen, Molecular		8.74PERCENT	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Styrene		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Tetrachloroethane[1,1,2,2-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Tetrachloroethene		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Toluene		27.8PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Trichloro-1,2,2-trifluoroethane[1,1,2-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Trichlorobenzene[1,2,4-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Trichloroethane[1,1,1-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Trichloroethane[1,1,2-]		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Trichloroethene		10PPBV	U
73-02052	0173-95-0142	318-318 IN	AIR	1320		Trichlorofluoromethane		83PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Trimethylbenzene[1,2,4-]		21.6PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Trimethylbenzene[1,3,5-]		35.5PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Vinyl Chloride		53.1PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Xylene[1,2-]		15.9PPBV	NONE
73-02052	0173-95-0142	318-318 IN	AIR	1320		Xylene[1,3-]+Xylene[1,4-]		38.5PPBV	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Benzene		68.2PPBV	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Benzyl Chloride		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Bromomethane		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Carbon Dioxide		27.3PERCENT	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Carbon Tetrachloride		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Chlorobenzene		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Chlorodifluoromethane		823PPBV	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Chloroethane		205PPBV	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Chloroform		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Chloromethane		328PPBV	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dibromoethane[1,2-]		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichlorobenzene[1,2-]		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichlorobenzene[1,3-]		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichlorobenzene[1,4-]		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichlorodifluoromethane		194PPBV	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichloroethane[1,1-]		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichloroethane[1,2-]		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichloroethene[1,1-]		28.4PPBV	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichloroethene[cis-1,2-]		4250PPBV	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichloroethene[trans-1,2-]		41.5PPBV	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichloropropane[1,2-]		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichloropropene[cis-1,3-]		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Dichloropropene[trans-1,3-]		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Ethylbenzene		788PPBV	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Hexachlorobutadiene		10PPBV	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Hydrogen, Molecular		0.1PERCENT	U
73-02053	0173-95-0143	210-210 IN	AIR	1320		Methane		9.91PERCENT	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Methylene Chloride		79.6PPBV	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Nitrogen, Molecular		90.6PERCENT	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Oxygen, Molecular		1.75PERCENT	NONE
73-02053	0173-95-0143	210-210 IN	AIR	1320		Styrene		10PPBV	U

73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Tetrachloroethane[1,1,2,2-]	10PPBV	U
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Tetrachloroethene	10PPBV	U
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Toluene	2110PPBV	NONE
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV	U
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Trichlorobenzene[1,2,4-]	10PPBV	U
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Trichloroethane[1,1,1-]	10PPBV	U
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Trichloroethane[1,1,2-]	10PPBV	U
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Trichloroethene	108PPBV	NONE
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Trichlorofluoromethane	9670PPBV	NONE
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Trimethylbenzene[1,2,4-]	143PPBV	NONE
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Trimethylbenzene[1,3,5-]	58.5PPBV	NONE
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Vinyl Chloride	474PPBV	NONE
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Xylene[1,2-]	169PPBV	NONE
73-02053	0173-95-0143	210 - 210 IN	AIR	1320	Xylene[1,3-]+Xylene[1,4-]	520PPBV	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Benzene	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Benzyl Chloride	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Bromomethane	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Carbon Dioxide	26.4PERCENT	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Carbon Tetrachloride	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Chlorobenzene	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Chlorodifluoromethane	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Chloroethane	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Chloroform	73.7PPBV	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Chloromethane	36.3PPBV	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dibromomethane[1,2-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichlorobenzene[1,2-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichlorobenzene[1,3-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichlorobenzene[1,4-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichlorodifluoromethane	73PPBV	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichloroethane[1,1-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichloroethane[1,2-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichloroethene[1,1-]	251PPBV	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichloroethene[cis-1,2-]	15.8PPBV	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichloroethene[trans-1,2-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichloropropane[1,2-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichloropropene[cis-1,3-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Dichloropropene[trans-1,3-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Ethylbenzene	14PPBV	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Hexachlorobutadiene	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Hydrogen, Molecular	0.1PERCENT	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Methane	0.2PERCENT	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Methylene Chloride	76.5PPBV	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Nitrogen, Molecular	122PERCENT	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Oxygen, Molecular	9.8PERCENT	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Styrene	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Tetrachloroethane[1,1,2,2-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Tetrachloroethene	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Toluene	112PPBV	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Trichlorobenzene[1,2,4-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Trichloroethane[1,1,1-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Trichloroethane[1,1,2-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Trichloroethene	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Trichlorofluoromethane	251PPBV	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Trimethylbenzene[1,2,4-]	12.5PPBV	NONE
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Trimethylbenzene[1,3,5-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Vinyl Chloride	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Xylene[1,2-]	10PPBV	U
73-02054	0173-95-0144	258 - 258 IN	AIR	1320	Xylene[1,3-]+Xylene[1,4-]	24.8PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Benzene	15.6PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Benzyl Chloride	5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Bromomethane	5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Carbon Dioxide	20.4PERCENT	NONE

DATE	TIME	DEPTH	MEDIA	REQUEST	ANALYST	CONC	UNIT	STATUS
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Carbon Tetrachloride		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Chlorobenzene		8.9PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Chlorodifluoromethane		1650PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Chloroethane		43.5PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Chloroform		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Chloromethane		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dibromoethane[1,2-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichlorobenzene[1,2-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichlorobenzene[1,3-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichlorobenzene[1,4-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichlorodifluoromethane		3850PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichloroethane[1,1-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichloroethane[1,2-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichloroethane[1,1-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichloroethene[<i>cis</i> -1,2-]		17PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichloroethene[<i>trans</i> -1,2-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichloropropane[1,2-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichloropropene[<i>cis</i> -1,3-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Dichloropropene[<i>trans</i> -1,3-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Ethylbenzene		74.5PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Hexachlorobutadiene		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Hydrogen, Molecular		0.1PERCENT	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Methane		1.3PERCENT	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Methylene Chloride		87.8PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Nitrogen, Molecular		75.3PERCENT	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Oxygen, Molecular		0.1PERCENT	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Styrene		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Tetrachloroethane[1,1,2,2-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Tetrachloroethene		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Toluene		338PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Trichloro-1,2,2-trifluoroethane[1,1,2-]		20.3PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Trichlorobenzene[1,2,4-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Trichloroethane[1,1,1-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Trichloroethane[1,1,2-]		5PPBV	U
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Trichloroethene		5.5PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Trichlorofluoromethane		116PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Trimethylbenzene[1,2,4-]		38.8PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Trimethylbenzene[1,3,5-]		25.2PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Vinyl Chloride		19.7PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Xylene[1,2-]		23.4PPBV	NONE
73-02055	0173-95-0145	258 - 258 IN	AIR	1320	Xylene[1,3-]-Xylene[1,4-]		38.9PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Benzene		6.4PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Benzyl Chloride		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Bromomethane		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Carbon Dioxide		17.2PERCENT	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Carbon Tetrachloride		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Chlorobenzene		6.8PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Chlorodifluoromethane		130PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Chloroethane		7.7PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Chloroform		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Chloromethane		13.8PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dibromoethane[1,2-]		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichlorobenzene[1,2-]		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichlorobenzene[1,3-]		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichlorobenzene[1,4-]		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichlorodifluoromethane		106PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichloroethane[1,1-]		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichloroethane[1,2-]		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichloroethene[1,1-]		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichloroethene[<i>cis</i> -1,2-]		10.4PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichloroethene[<i>trans</i> -1,2-]		5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichloropropane[1,2-]		5PPBV	U

73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichloropropene[<i>cis</i> -1,3-]	5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Dichloropropene[<i>trans</i> -1,3-]	5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Ethylbenzene	18.7PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Hexachlorobutadiene	5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Hydrogen, Molecular	0.1 PERCENT	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Methane	0.101 PERCENT	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Methylene Chloride	74.9PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Nitrogen, Molecular	87.8 PERCENT	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Oxygen, Molecular	8.44 PERCENT	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Styrene	5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Tetrachloroethene	9.7PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Toluene	1070PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5.2PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Trichlorobenzene[1,2,4-]	5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Trichloroethane[1,1,1-]	5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Trichloroethane[1,1,2-]	5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Trichloroethene	5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Trichlorofluoromethane	81.8PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Trimethylbenzene[1,2,4-]	9.5PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Trimethylbenzene[1,3,5-]	5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Vinyl Chloride	5PPBV	U
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Xylene[1,2-]	13.4PPBV	NONE
73-02056	0173-95-0146	678 - 678 IN	AIR	1320	Xylene[1,3-]+Xylene[1,4-]	27.9PPBV	NONE
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Acetone	2.18PPBV	NONE
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Acetonitrile	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Acetophenone	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Acrolein	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Acrylonitrile	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Benzene	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Benzonitrile	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Benzyl Chloride	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Bromodichloromethane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Bromoform	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Bromomethane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Butadiene[1,3-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Butane[n-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Butanol[1-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Butanone[2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Butene[1-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Butene[<i>cis</i> -2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Butene[<i>trans</i> -2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Carbon Disulfide	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Carbon Tetrachloride	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Chloro-1,3-butadiene[2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Chloro-1-propene[3-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Chlorobenzene	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Chlorodibromomethane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Chlorodifluoromethane	2.32PPBV	NONE
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Chloroethane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Chloroform	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Chloromethane	6.06PPBV	NONE
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Cyclohexane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Cyclohexanone	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Cyclopentane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Cyclopentene	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dibromooethane[1,2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichlorobenzene[1,2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichlorobenzene[1,3-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichlorobenzene[1,4-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichlorodifluoromethane	31.4PPBV	NONE
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichloroethane[1,1-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichloroethane[1,2-]	2PPBV	U

DEPT.		MEDIA REQUEST		TEST			
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichloroethene[1,1-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichloroethene[cs-1,2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichloroethene[trans-1,2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichloropropane[1,2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichloropropene[cs-1,3-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dichloropropene[trans-1,3-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Diethyl Ether	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dimethylbutane[2,2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dimethylbutane[2,3-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dimethylpentane[2,3-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Dioxane[1,4-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Ethanol	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Ethyl Acrylate	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Ethyl tert-Butyl Ether	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Ethylbenzene	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Heptane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Hexachlorobutadiene	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Hexane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Hexanone[2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Hexene[cs-3-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Hexene[trans-2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Isobutane	5.5PPBV	NONE
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Isooctane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Isopentane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Isoprene	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Isopropylbenzene	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methacrylonitrile	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methanol	9.82PPBV	NONE
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methyl Methacrylate	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methyl tert-Butyl Ether	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methyl-1-butene[3-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methyl-1-pentene[2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methyl-1-pentene[4-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methyl-2-butene[2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methyl-2-pentanone[4-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methylcyclohexane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methylcyclopentane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methylene Chloride	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methylheptane[2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methylheptane[3-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methylhexane[2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methylhexane[3-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methylpentane[2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methylpentane[3-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Methylstyrene[alpha-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Nitrobenzene	3.26PPBV	NONE
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Nitropropane[2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Nonane[1-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Octane[n-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Pentane	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Pentene[1-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Pentene[cs-2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Pentene[trans-2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Pinene[alpha-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Pinene[beta-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Propanol[2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Propionitrile	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Propylbenzene[1-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Propylene	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Styrene	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Tetrachloroethane[1,1,2,2-]	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Tetrachloroethene	13.7PPBV	NONE
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Tetrahydrofuran	2PPBV	U
73-02056	0173-96-0011	517.2 - 517.2 IN	AIR	1864	Toluene	2PPBV	U

73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2 PPBV	U
73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Trichlorobenzene[1,2,4-]	2 PPBV	U
73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Trichloroethane[1,1,1-]	2.98 PPBV	NONE
73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Trichloroethane[1,1,2-]	2 PPBV	U
73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Trichloroethene	2 PPBV	U
73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Trichlorofluoromethane	45 PPBV	NONE
73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Trimethylbenzene[1,2,4-]	2 PPBV	U
73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Trimethylbenzene[1,3,5-]	2 PPBV	U
73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Trimethylpentane[2,3,4-]	2 PPBV	U
73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Vinyl Acetate	2 PPBV	U
73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Vinyl Chloride	2 PPBV	U
73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Xylene[1,2-]	2 PPBV	U
73-02056	0173-96-0011	517.2-517.2 IN	AIR	1864	Xylene[1,3-]+Xylene[1,4-]	2 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Acetone	10 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Acetonitrile	10 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Acetophenone	10 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Acrolein	10 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Acrylonitrile	10 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Benzene	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Benzonitrile	10 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Benzyl Chloride	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Bromodichloromethane	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Bromoform	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Bromomethane	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Butadiene[1,3-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Butane[n-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Butanol[1-]	10 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Butanone[2-]	10 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Butene[1-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Butene[cis-2-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Butene[trans-2-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Carbon Disulfide	10 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Carbon Tetrachloride	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Chloro-1,3-butadiene[2-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Chloro-1-propene[3-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Chlorobenzene	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Chlorodibromomethane	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Chlorodifluoromethane	2.26 PPBV	NONE
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Chloroethane	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Chloroform	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Chloromethane	4.6 PPBV	NONE
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Cyclohexane	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Cyclohexanone	10 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Cyclopentane	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Cyclopentene	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dibromoethane[1,2-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichlorobenzene[1,2-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichlorobenzene[1,3-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichlorobenzene[1,4-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichlorodifluoromethane	20.3 PPBV	NONE
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichloroethane[1,1-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichloroethane[1,2-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichloroethene[1,1-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichloroethene[cis-1,2-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichloroethene[trans-1,2-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichloropropane[1,2-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichloropropene[cis-1,3-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dichloropropene[trans-1,3-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Diethyl Ether	10 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dimethylbutane[2,2-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dimethylbutane[2,3-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dimethylpentane[2,3-]	1 PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Dioxane[1,4-]	10 PPBV	U

WELL	SAMPLE ID	DEPTH	METHOD	REQUEST	ANALYTE	RESULT	UNIT
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Ethanol	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Ethyl Acrylate	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Ethyl ter-Butyl Ether	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Ethylbenzene	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Heptane	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Hexachlorobutadiene	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Hexane	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Hexanone[2-]	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Hexene[ca-3-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Hexene[trans-2-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Isobutane	8.68PPBV	NONE
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Isooctane	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Isopentane	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Isoprene	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Isopropylbenzene	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methacrylonitrile	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methanol	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methyl Methacrylate	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methyl ter-Butyl Ether	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methyl-1-butene[3-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methyl-1-pentene[2-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methyl-1-pentene[4-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methyl-2-butene[2-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methyl-2-pentanone[4-]	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methylcyclohexane	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methylcyclopentane	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methylene Chloride	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methylheptane[2-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methylheptane[3-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methylhexane[2-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methylhexane[3-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methylpentane[2-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methylpentane[3-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Methylstyrene[alpha-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Nitrobenzene	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Nitropropane[2-]	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Nonane[1-]	1.16PPBV	NONE
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Octane[n-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Pentane	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Pentene[1-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Pentene[ca-2-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Pentene[trans-2-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Pinene[alpha-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Pinene[beta-]	4.04PPBV	NONE
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Propanol[2-]	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Propionitrile	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Propylbenzene[1-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Propylene	1.18PPBV	NONE
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Styrene	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Tetrachloroethene	12.1PPBV	NONE
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Tetrahydrofuran	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Toluene	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Trichlorobenzene[1,2,4-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Trichloroethane[1,1,1-]	1.66PPBV	NONE
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Trichloroethane[1,1,2-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Trichloroethene	1.2PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Trichlorofluoromethane	27.1PPBV	NONE
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Trimethylbenzene[1,2,4-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Trimethylbenzene[1,3,5-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Trimethylpentane[2,3,4-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Vinyl Acetate	10PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Vinyl Chloride	1PPBV	U

73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Xylene[1,2-]	1PPBV	U
73-02056	0173-96-0154	517.2-517.2 IN	AIR	2007	Xylene[1,3-]+Xylene[1,4-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Acetone	10PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Benzene	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Benzonitrile	10PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Benzyl Chloride	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Bromodichloromethane	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Bromomethane	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Butadiene[1,3-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Butane[n-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Butanol[1-]	10PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Butanone[2-]	10PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Butene[1-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Butene[dis-2-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Butene[trans-2-]	1.58PPBV	NONE
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Carbon Disulfide	10PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Carbon Tetrachloride	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Chlorobenzene	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Chlorodifluoromethane	4.22PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Chloroethane	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Chloroform	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Chloromethane	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Cyclohexane	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Cyclohexanone	10PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dibromoethane[1,2-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichlorobenzene[1,2-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichlorobenzene[1,3-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichlorobenzene[1,4-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichlorodifluoromethane	39.7PPBV	NONE
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichloroethane[1,1-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichloroethane[1,2-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichloroethene[1,1-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichloroethene[dis-1,2-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichloroethene[trans-1,2-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichloropropane[1,2-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichloropropene[dis-1,3-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dichloropropene[trans-1,3-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Diethyl Ether	10PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dimethylbutane[2,2-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dimethylbutane[2,3-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Dimethylpentane[2,3-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Ethanol	10PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Ethylbenzene	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Heptane	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Hexachlorobutadiene	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Hexane	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Hexanone[2-]	10PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Hexane[cs-3-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Isobutane	7.56PPBV	NONE
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Isooctane	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Isopentane	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Isoprene	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Isopropylbenzene	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Methanol	10PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Methyl-1-butene[3-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Methyl-1-pentene[2-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Methyl-2-butene[2-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Methyl-2-pentanone[4-]	10PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Methylcyclohexane	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Methylcyclopentane	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Methylene Chloride	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Methylheptane[2-]	1PPBV	U
73-02056	0173-96-0187	517.2-517.2 IN	AIR	2174	Methylheptane[3-]	1PPBV	U

DATE	TIME	DEPTH	ANALYST	REQUEST	ANALYST	CONC	UNIT	STATUS
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Methylhexane[2-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Methylhexane[3-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Methylpentane[2-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Methylpentane[3-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Methylstyrene[alpha-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Nitropropane[2-]	10	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Nonane[1-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Octane[n-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Pentane	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Pentene[1-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Pentene[cis-2-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Pentene[trans-2-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Pinene[alpha-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Pinene[beta-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Propanol[2-]	10	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Propylbenzene[1-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Propylene	1.06	PPBV	NONE
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Styrene	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Tetrachloroethene	11.2	PPBV	NONE
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Tetrahydrofuran	10	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Toluene	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Trichloroethane[1,1,1-]	1.74	PPBV	NONE
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Trichloroethane[1,1,2-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Trichloroethene	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Trichlorofluoromethane	55	PPBV	NONE
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Trimethylpentane[2,3,4-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Vinyl Acetate	10	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Vinyl Chloride	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Xylene[1,2-]	1	PPBV	U
73-02058	0173-96-0187	517.2 - 517.2 IN	AIR	2174	Xylene[1,3-]	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Acetone	10	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Benzene	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Benzonitrile	10	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Benzyl Chloride	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Bromodichloromethane	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Bromomethane	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Butadiene[1,3-]	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Butane[n-]	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Butanol[1-]	10	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Butanone[2-]	10	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Butene[1-]	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Butene[cis-2-]	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Butene[trans-2-]	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Carbon Disulfide	10	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Carbon Tetrachloride	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Chlorobenzene	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Chlorodifluoromethane	8.46	PPBV	NONE
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Chloroethane	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Chloroform	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Chloromethane	5.2	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Cyclohexane	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Cyclohexanone	10	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Dichloroethane[1,2-]	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Dichlorobenzene[1,2-]	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Dichlorobenzene[1,3-]	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Dichlorobenzene[1,4-]	1	PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Dichlorodifluoromethane	40.4	PPBV	NONE
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR	2341	Dichloroethane[1,1-]	1	PPBV	U

73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Dichloroethane[1,2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Dichloroethene[1,1-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Dichloroethene[cls-1,2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Dichloroethene[trans-1,2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Dichloropropane[1,2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Dichloropropene[cls-1,3-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Dichloropropene[trans-1,3-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Diethyl Ether	10PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Dimethylbutane[2,2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Dimethylbutane[2,3-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Dimethylpentane[2,3-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Ethanol	10PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Ethylbenzene	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Heptane	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Hexachlorobutadiene	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Hexane	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Hexanone[2-]	10PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Hexene[cls-3-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Isobutane	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Isooctane	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Isopentane	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Isoprene	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Isopropylbenzene	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methanol	10PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methyl-1-butene[3-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methyl-1-pentene[2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methyl-2-butene[2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methyl-2-pentanone[4-]	10PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methylcyclohexane	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methylcyclopentane	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methylene Chloride	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methylheptane[2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methylheptane[3-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methylhexane[2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methylhexane[3-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methylpentane[2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methylpentane[3-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Methylstyrene[alpha-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Nitropropane[2-]	10PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Nonane[1-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Octane[n-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Pentane	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Pentene[1-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Pentene[cls-2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Pentene[trans-2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Pinene[alpha-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Pinene[beta-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Propanol[2-]	10PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Propylbenzene[1-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Propylene	1.1PPBV	NONE
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Styrene	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Tetrachloroethene	9.64PPBV	NONE
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Tetrahydrofuran	10PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Toluene	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Trichlorobenzene[1,2,4-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Trichloroethane[1,1,1-]	1.84PPBV	NONE
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Trichloroethane[1,1,2-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Trichloroethene	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Trichlorofluoromethane	53.8PPBV	NONE
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Trimethylbenzene[1,2,4-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Trimethylbenzene[1,3,5-]	1PPBV	U
73-02056	0173-96-0401	517.2-517.2 IN	AIR	2341	Trimethylpentane[2,3,4-]	1PPBV	U

DATE	DEPTH	LOC.	REQUEST	ANALYTE	UNIT	RESULT
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR 2341	Vinyl Acetate	10PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR 2341	Vinyl Chloride	1PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR 2341	Xylene[1,2-]	1PPBV	U
73-02058	0173-96-0401	517.2 - 517.2 IN	AIR 2341	Xylene[1,3-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Acetone	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Acetonitrile	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Acetophenone	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Acrolein	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Acrylonitrile	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Benzene	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Benzonitrile	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Benzyl Chloride	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Bromodichloromethane	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Bromoform	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Bromomethane	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Butadiene[1,3-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Butane[n-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Butanol[1-]	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Butanone[2-]	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Butene[1-]	3.58PPBV	NONE
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Butene[cis-2-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Butene[trans-2-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Carbon Disulfide	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Carbon Tetrachloride	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Chloro-1,3-butadiene[2-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Chloro-1-propene[3-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Chlorobenzene	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Chlorodibromomethane	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Chlorodifluoromethane	19.5PPBV	NONE
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Chloroethane	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Chloroform	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Chloromethane	5.78PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Cyclohexane	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Cyclohexanone	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Cyclopentane	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Cyclopentene	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dibromoethane[1,2-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichlorobenzene[1,2-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichlorobenzene[1,3-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichlorobenzene[1,4-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichlorodifluoromethane	39.7PPBV	NONE
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichloroethane[1,1-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichloroethane[1,2-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichloroethene[1,1-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichloroethene[cis-1,2-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichloroethene[trans-1,2-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichloropropane[1,2-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichloropropene[cis-1,3-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dichloropropene[trans-1,3-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Diethyl Ether	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dimethylbutane[2,2-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dimethylbutane[2,3-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dimethylpentane[2,3-]	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Dioxane[1,4-]	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Ethanol	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Ethyl Acrylate	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Ethyl tert-Butyl Ether	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Ethylbenzene	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Heptane	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Hexachlorobutadiene	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Hexane	1PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Hexanone[2-]	10PPBV	U
73-02058	0173-96-0531	517.2 - 517.2 IN	AIR 2642	Hexene[cis-3-]	1PPBV	U

73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Hexene[trans-2-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Isobutane	7.86PPBV	NONE
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Isooctane	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Isopentane	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Isoprene	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Isopropylbenzene	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methacrylonitrile	10PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methanol	10PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methyl Methacrylate	10PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methyl tert-Butyl Ether	10PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methyl-1-butene[3-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methyl-1-pentene[2-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methyl-1-pentene[4-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methyl-2-butene[2-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methyl-2-pentanone[4-]	10PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methylcyclohexane	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methylcyclopentane	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methylene Chloride	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methylheptane[2-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methylheptane[3-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methylhexane[2-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methylhexane[3-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methylpentane[2-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methylpentane[3-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Methylstyrene[alpha-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Nitrobenzene	10PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Nitropropane[2-]	10PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Nonane[1-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Octane[n-1]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Pentane	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Pentene[1-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Pentene[cis-2-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Pentene[trans-2-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Pinene[alpha-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Pinene[beta-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Propanol[2-]	10PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Propionitrile	10PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Propylbenzene[1-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Propylene	2PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Styrene	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Tetrachloroethene	7.54PPBV	NONE
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Tetrahydrofuran	10PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Toluene	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Trichlorobenzene[1,2,4-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Trichloroethane[1,1,1-]	1.18PPBV	NONE
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Trichloroethane[1,1,2-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Trichloroethene	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Trichlorofluoromethane	52.8PPBV	NONE
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Trimethylbenzene[1,2,4-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Trimethylbenzene[1,3,5-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Trimethylpentane[2,3,4-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Vinyl Acetate	10PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Vinyl Chloride	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Xylene[1,2-]	1PPBV	U
73-02056	0173-96-0531	517.2-517.2 IN	AIR	2642	Xylene[1,3-]+Xylene[1,4-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Acetone	10PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Benzene	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Benzonitrile	10PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Benzyl Chloride	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Bromodichloromethane	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Bromomethane	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Butadiene[1,3-]	1PPBV	U

73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Pentene[1-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Pentene[dis-2-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Pentene[trans-2-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Pinene[alpha-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Pinene[beta-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Propanol[2-]	10PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Propylbenzene[1-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Propylene	1.94PPBV	NONE
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Styrene	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Tetrachloroethene	9.3PPBV	NONE
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Tetrahydrofuran	10PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Toluene	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Trichlorobenzene[1,2,4-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Trichloroethane[1,1,1-]	1.1PPBV	NONE
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Trichloroethane[1,1,2-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Trichloroethene	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Trichlorofluoromethane	52.6PPBV	NONE
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Trimethylbenzene[1,2,4-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Trimethylpentane[2,3,4-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Vinyl Acetate	10PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Vinyl Chloride	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Xylene[1,2-]	1PPBV	U
73-02056	0173-96-0637	517.2-517.2 IN	AIR	2824	Xylene[1,3-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Acetone	10PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Benzene	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Benzonitrile	10PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Benzyl Chloride	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Bromodichloromethane	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Bromomethane	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Butadiene[1,3-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Butane[n-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Butanol[1-]	10PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Butanone[2-]	10PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Butene[1-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Butene[dis-2-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Butene[trans-2-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Carbon Disulfide	10PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Carbon Tetrachloride	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Chlorobenzene	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Chlorodifluoromethane	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Chloroethane	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Chloroform	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Chloromethane	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Cyclohexane	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Cyclohexanone	10PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dibromoethane[1,2-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichlorobenzene[1,2-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichlorobenzene[1,3-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichlorobenzene[1,4-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichlorodifluoromethane	34.2PPBV	NONE
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichloroethane[1,1-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichloroethane[1,2-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichloroethane[1,1-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichloroethane[dis-1,2-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichloroethane[trans-1,2-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichloropropane[1,2-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichloropropene[dis-1,3-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dichloropropene[trans-1,3-]	1PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Diethyl Ether	10PPBV	U
73-02056	0173-96-0648	517.2-517.2 IN	AIR	2824	Dimethylbutane[2,2-]	1PPBV	U

TA-73 LANDFILL ANALYTICAL DATA, SOIL GAS-ORGANIC

9/11/98

DATE	WELL	DEPTH	MEDIA	REQUEST	ANALYST	CONC	UNIT
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Dimethylbutane[2,3-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Dimethylpentane[2,3-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Ethanol	10PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Ethylbenzene	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Heptane	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Hexachlorobutadiene	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Hexane	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Hexanone[2-]	10PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Hexene[cis-3-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Isobutane	6.06PPBV	NONE
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Isooctane	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Isopentane	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Isoprene	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Isopropylbenzene	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methanol	10PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methyl-1-butene[3-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methyl-1-pentane[2-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methyl-2-butene[2-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methyl-2-pentanone[4-]	10PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methylcyclohexane	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methylcyclopentane	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methylene Chloride	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methylheptane[2-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methylheptane[3-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methylhexane[2-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methylhexane[3-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methylpentane[2-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methylpentane[3-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Methylstyrene[alpha-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Nitropropane[2-]	10PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Nonane[1-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Octane[n-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Pentane	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Pentene[1-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Pentene[cis-2-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Pentene[trans-2-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Pinene[alpha-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Pinene[beta-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Propanol[2-]	10PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Propylbenzene[1-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Propylene	2.06PPBV	NONE
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Styrene	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Tetrachloroethene	9.18PPBV	NONE
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Tetrahydrofuran	10PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Toluene	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Trichlorobenzene[1,2,4-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Trichloroethane[1,1,1-]	1.05PPBV	NONE
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Trichloroethane[1,1,2-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Trichloroethene	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Trichlorofluoromethane	53.8PPBV	NONE
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Trimethylbenzene[1,2,4-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Trimethylpentane[2,3,4-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Vinyl Acetate	10PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Vinyl Chloride	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Xylene[1,2-]	1PPBV	U
73-02056	0173-96-0648	517.2 - 517.2 IN	AIR	2824	Xylene[1,3-]	1PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Benzene	918PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Benzyl Chloride	6.1PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Bromomethane	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Carbon Dioxide	45.6PERCENT	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Carbon Tetrachloride	5PPBV	U

73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Chlorobenzene	31PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Chlorodifluoromethane	1330PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Chloroethane	27PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Chloroform	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Chloromethane	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dibromoethane[1,2-]	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	16PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichlorobenzene[1,2-]	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichlorobenzene[1,3-]	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichlorobenzene[1,4-]	40PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichlorodifluoromethane	239PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichloroethane[1,1-]	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichloroethane[1,2-]	5.1PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichloroethene[1,1-]	50.6PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichloroethene[cis-1,2-]	7140PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichloroethene[trans-1,2-]	117PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichloropropane[1,2-]	5.7PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichloropropene[cis-1,3-]	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Dichloropropene[trans-1,3-]	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Ethylbenzene	1510PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Hexachlorobutadiene	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Hydrogen, Molecular	0.1PERCENT	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Methane	59.6PERCENT	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Methylene Chloride	79.4PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Nitrogen, Molecular	1.2PERCENT	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Oxygen, Molecular	0.26PERCENT	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Styrene	92.9PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Tetrachloroethene	75.8PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Toluene	4520PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Trichlorobenzene[1,2,4-]	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Trichloroethane[1,1,1-]	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Trichloroethane[1,1,2-]	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Trichloroethene	107PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Trichlorofluoromethane	5PPBV	U
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Trimethylbenzene[1,2,4-]	1440PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Trimethylbenzene[1,3,5-]	643PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Vinyl Chloride	981PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Xylene[1,2-]	868PPBV	NONE
73-02057	0173-95-0147	48 - 48 IN	AIR	1403	Xylene[1,3-]	3150PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Benzene	716PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Benzyl Chloride	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Bromomethane	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Carbon Dioxide	34.3PERCENT	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Carbon Tetrachloride	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Chlorobenzene	65.2PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Chlorodifluoromethane	3450PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Chloroethane	86.3PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Chloroform	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Chloromethane	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dibromoethane[1,2-]	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	147PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichlorobenzene[1,2-]	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichlorobenzene[1,3-]	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichlorobenzene[1,4-]	2.44PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichlorodifluoromethane	884PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichloroethane[1,1-]	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichloroethane[1,2-]	21.6PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichloroethene[1,1-]	61.2PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichloroethene[cis-1,2-]	14900PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichloroethene[trans-1,2-]	171PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichloropropane[1,2-]	21.1PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichloropropene[cis-1,3-]	5PPBV	U

DATE	WELL	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Dichloropropene[trans-1,3-]	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Ethylbenzene	1050PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Hexachlorobutadiene	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Hydrogen, Molecular	0.1PERCENT	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Methane	32.8PERCENT	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Methylene Chloride	155PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Nitrogen, Molecular	36.8PERCENT	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Oxygen, Molecular	0.1PERCENT	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Styrene	33PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Tetrachloroethene	97.7PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Toluene	1500PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Trichlorobenzene[1,2,4-]	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Trichloroethane[1,1,1-]	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Trichloroethane[1,1,2-]	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Trichloroethene	166PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Trichlorofluoromethane	5PPBV	U
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Trimethylbenzene[1,2,4-]	794PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Trimethylbenzene[1,3,5-]	593PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Vinyl Chloride	1140PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Xylene[1,2-]	965PPBV	NONE
73-02057	0173-95-0148	264 - 264 IN	AIR	1403	Xylene[1,3-]	2280PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Benzene	252PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Benzyl Chloride	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Bromomethane	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Carbon Dioxide	31.7PERCENT	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Carbon Tetrachloride	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Chlorobenzene	28.8PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Chlorodifluoromethane	1120PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Chloroethane	32PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Chloroform	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Chloromethane	46.4PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dibromoethane[1,2-]	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	125PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichlorobenzene[1,2-]	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichlorobenzene[1,3-]	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichlorobenzene[1,4-]	96.6PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichlorodifluoromethane	810PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichloroethane[1,1-]	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichloroethane[1,2-]	5.3PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichloroethane[1,1-]	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichloroethene[ca-1,2-]	4510PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichloroethene[trans-1,2-]	57.7PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichloropropane[1,2-]	38.9PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichloropropene[ca-1,3-]	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Dichloropropene[trans-1,3-]	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Ethylbenzene	2540PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Hexachlorobutadiene	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Hydrogen, Molecular	0.1PERCENT	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Methane	22.2PERCENT	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Methylene Chloride	260PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Nitrogen, Molecular	49.9PERCENT	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Oxygen, Molecular	0.1PERCENT	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Styrene	346PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Tetrachloroethane[1,1,2,2-]	5.6PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Tetrachloroethene	1170PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Toluene	8980PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Trichlorobenzene[1,2,4-]	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Trichloroethane[1,1,1-]	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Trichloroethane[1,1,2-]	5PPBV	U
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Trichloroethene	587PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Trichlorofluoromethane	5.5PPBV	NONE

CALDWELL CONSULTING

73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Trimethylbenzene[1,2,4-]	885PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Trimethylbenzene[1,3,5-]	452PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Vinyl Chloride	340PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Xylene[1,2-]	2030PPBV	NONE
73-02059	0173-95-0149	120 - 120 IN	AIR	1403	Xylene[1,3-]	9250PPBV	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Benzene	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Benzyl Chloride	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Bromomethane	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Carbon Dioxide	2.09PERCENT	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Carbon Tetrachloride	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Chlorobenzene	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Chlorodifluoromethane	7.1PPBV	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Chloroethane	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Chloroform	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Chloromethane	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dibromoethane[1,2-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichlorobenzene[1,2-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichlorobenzene[1,3-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichlorobenzene[1,4-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichlorodifluoromethane	5.7PPBV	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichloroethane[1,1-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichloroethane[1,2-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichloroethene[1,1-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichloroethene[cis-1,2-]	38.2PPBV	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichloroethene[trans-1,2-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichloropropane[1,2-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichloropropene[cis-1,3-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Dichloropropene[trans-1,3-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Ethylbenzene	35.5PPBV	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Hexachlorobutadiene	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Hydrogen, Molecular	0.1PERCENT	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Methane	0.1PERCENT	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Methylene Chloride	11.3PPBV	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Nitrogen, Molecular	78.2PERCENT	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Oxygen, Molecular	22PERCENT	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Styrene	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Tetrachloroethene	13.9PPBV	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Toluene	96.6PPBV	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Trichlorobenzene[1,2,4-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Trichloroethane[1,1,1-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Trichloroethane[1,1,2-]	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Trichloroethene	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Trichlorofluoromethane	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Trimethylbenzene[1,2,4-]	24.9PPBV	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Trimethylbenzene[1,3,5-]	8.8PPBV	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Vinyl Chloride	5PPBV	U
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Xylene[1,2-]	29PPBV	NONE
73-02060	0173-95-0150	36 - 36 IN	AIR	1403	Xylene[1,3-]	130PPBV	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Benzene	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Benzyl Chloride	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Bromomethane	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Carbon Dioxide	1.35PERCENT	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Carbon Tetrachloride	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Chlorobenzene	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Chlorodifluoromethane	8.8PPBV	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Chloroethane	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Chloroform	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Chloromethane	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dibromoethane[1,2-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichlorobenzene[1,2-]	5PPBV	U

DATE	TIME	DEPTH	LOCATION	REQUEST	ANALYTE	RESULT	UNIT
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichlorobenzene[1,3-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichlorobenzene[1,4-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichlorodifluoromethane	21.3PPBV	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichloroethane[1,1-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichloroethane[1,2-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichloroethene[1,1-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichloroethene[cis-1,2-]	16.6PPBV	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichloroethene[trans-1,2-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichloropropane[1,2-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichloropropene[cis-1,3-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Dichloropropene[trans-1,3-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Ethylbenzene	21PPBV	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Hexachlorobutadiene	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Hydrogen, Molecular	0.1PERCENT	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Methane	0.1PERCENT	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Methylene Chloride	8.2PPBV	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Nitrogen, Molecular	78.5PERCENT	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Oxygen, Molecular	21.2PERCENT	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Styrene	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Tetrachloroethene	8.7PPBV	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Toluene	71.2PPBV	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Trichlorobenzene[1,2,4-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Trichloroethane[1,1,1-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Trichloroethane[1,1,2-]	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Trichloroethene	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Trichlorofluoromethane	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Trimethylbenzene[1,2,4-]	23.4PPBV	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Trimethylbenzene[1,3,5-]	7.3PPBV	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Vinyl Chloride	5PPBV	U
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Xylene[1,2-]	18.9PPBV	NONE
73-02061	0173-95-0151	1158 - 1158 IN	AIR	1403	Xylene[1,3-]	80.4PPBV	NONE
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Benzene	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Benzyl Chloride	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Bromomethane	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Carbon Dioxide	1.19%	NONE
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Carbon Tetrachloride	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Chlorobenzene	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Chlorodifluoromethane	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Chloroethane	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Chloroform	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Chloromethane	23.8PPBV	NONE
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dibromoethane[1,2-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichlorobenzene[1,2-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichlorobenzene[1,3-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichlorobenzene[1,4-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichlorodifluoromethane	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichloroethane[1,1-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichloroethane[1,2-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichloroethene[1,1-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichloroethene[cis-1,2-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichloroethene[trans-1,2-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichloropropane[1,2-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichloropropene[cis-1,3-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Dichloropropene[trans-1,3-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Ethylbenzene	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Hexachlorobutadiene	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Hydrogen, Molecular	0.1%	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Methane	0.1%	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Methylene Chloride	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Nitrogen, Molecular	78.9%	NONE
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Oxygen, Molecular	21.7%	NONE

73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Styrene	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Tetrachloroethane[1,1,2,2-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Tetrachloroethene	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Toluene	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Trichlorobenzene[1,2,4-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Trichloroethane[1,1,1-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Trichloroethane[1,1,2-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Trichloroethene	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Trichlorofluoromethane	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Trimethylbenzene[1,2,4-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Trimethylbenzene[1,3,5-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Vinyl Chloride	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Xylene[1,2-]	10PPBV	U
73-02061	0173-95-0169	900 - 900 IN	AIR	1500	Xylene[1,3-]	10PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Benzene	19.2PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Benzyl Chloride	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Bromomethane	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Carbon Dioxide	16.2%	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Carbon Tetrachloride	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Chlorobenzene	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Chlorodifluoromethane	8PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Chloroethane	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Chloroform	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Chloromethane	34PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dibromoethane[1,2-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichlorobenzene[1,2-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichlorobenzene[1,3-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichlorobenzene[1,4-]	6.6PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichlorodifluoromethane	10PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichloroethane[1,1-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichloroethane[1,2-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichloroethene[1,1-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichloroethene[cis-1,2-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichloroethene[trans-1,2-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichloropropane[1,2-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichloropropene[cis-1,3-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Dichloropropene[trans-1,3-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Ethylbenzene	11.2PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Hexachlorobutadiene	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Hydrogen, Molecular	0.1%	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Methane	0.183%	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Methylene Chloride	94.3PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Nitrogen, Molecular	83%	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Oxygen, Molecular	0.314%	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Styrene	13.2PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Tetrachloroethene	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Toluene	78PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Trichloro-1,2,2-trifluoroethane[1,1,2-]	42.4PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Trichlorobenzene[1,2,4-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Trichloroethane[1,1,1-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Trichloroethane[1,1,2-]	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Trichloroethene	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Trichlorofluoromethane	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Trimethylbenzene[1,2,4-]	15.5PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Trimethylbenzene[1,3,5-]	7.4PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Vinyl Chloride	5PPBV	U
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Xylene[1,2-]	5.4PPBV	NONE
73-02061	0173-95-0170	330 - 330 IN	AIR	1500	Xylene[1,3-]	23.6PPBV	NONE
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Benzene	5PPBV	U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Benzyl Chloride	5PPBV	U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Bromomethane	5PPBV	U

WELL	DEPTH	TIME	ANALYST	UNITS	RESULTS	REMARKS
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Carbon Dioxide	11.5% NONE
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Carbon Tetrachloride	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Chlorobenzene	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Chlorodifluoromethane	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Chloroethane	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Chloroform	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Chloromethane	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dibromoethane[1,2-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichlorobenzene[1,2-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichlorobenzene[1,3-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichlorobenzene[1,4-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichlorodifluoromethane	28.1PPBV NONE
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichloroethane[1,1-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichloroethane[1,2-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichloroethene[1,1-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichloroethene[trans-1,2-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichloroethene[trans-1,2-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichloropropane[1,2-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichloropropene[trans-1,3-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Dichloropropene[trans-1,3-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Ethylbenzene	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Hexachlorobutadiene	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Hydrogen, Molecular	0.1% U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Methane	0.1% U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Methylene Chloride	8.2PPBV NONE
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Nitrogen, Molecular	79.9% NONE
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Oxygen, Molecular	10.1% NONE
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Styrene	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Tetrachloroethane[1,1,2,2-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Tetrachloroethene	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Toluene	9PPBV NONE
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Trichlorobenzene[1,2,4-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Trichloroethane[1,1,1-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Trichloroethane[1,1,2-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Trichloroethene	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Trichlorofluoromethane	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Trimethylbenzene[1,2,4-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Trimethylbenzene[1,3,5-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Vinyl Chloride	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Xylene[1,2-]	5PPBV U
73-02061	0173-95-0231	30 - 30 IN	AIR	1500	Xylene[1,3-]	5PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Acetone	4.74PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Acetonitrile	2PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Acetophenone	2PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Acrolein	2PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Acrylonitrile	2.42PPBV NONE
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Benzene	12.7PPBV NONE
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Benzonitrile	2PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Benzyl Chloride	2PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Bromodichloromethane	2PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Bromoform	2PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Bromomethane	2PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Butadiene[1,3-]	7.56PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Butane[n-]	111PPBV NONE
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Butanol[1-]	2PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Butanone[2-]	2PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Butene[1-]	83.3PPBV NONE
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Butene[trans-2-]	9.8PPBV NONE
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Butene[trans-2-]	2PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Carbon Disulfide	3.66PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Carbon Tetrachloride	2PPBV U
73-02061	0173-95-0042	900 - 900 IN	AIR	1880	Chloro-1,3-butadiene[2-]	2PPBV U

73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Chloro-1-propene[3-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Chlorobenzene	4.5PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Chlorodibromomethane	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Chlorodifluoromethane	23.7PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Chloroethane	3.64PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Chloroform	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Chloromethane	10.4PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Cyclohexane	3.4PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Cyclohexanone	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Cyclopentane	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Cyclopentene	2.78PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dibromoethane[1,2-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	3.6PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichlorobenzene[1,2-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichlorobenzene[1,3-]	2.92PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichlorobenzene[1,4-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichlorodifluoromethane	31.1PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichloroethane[1,1-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichloroethane[1,2-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichloroethane[1,1-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichloroethane[cis-1,2-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichloroethane[trans-1,2-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichloropropane[1,2-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichloropropene[cis-1,3-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dichloropropene[trans-1,3-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Diethyl Ether	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dimethylbutane[2,2-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dimethylbutane[2,3-]	2.5PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dimethylpentane[2,3-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Dioxane[1,4-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Ethanol	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Ethyl Acrylate	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Ethyl tert-Butyl Ether	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Ethylbenzene	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Heptane	38.1PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Hexachlorobutadiene	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Hexane	50.7PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Hexanone[2-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Hexene[cis-3-]	2.9PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Hexene[trans-2-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Isobutane	37.1PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Isooctane	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Isopentane	22.6PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Isoprene	3.84PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Isopropylbenzene	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methacrylonitrile	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methanol	6.42PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methyl Methacrylate	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methyl tert-Butyl Ether	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methyl-1-butene[3-]	5PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methyl-1-pentene[2-]	7.96PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methyl-1-pentene[4-]	2.96PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methyl-2-butene[2-]	6.94PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methyl-2-pentanone[4-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methylcyclohexane	4.44PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methylcyclopentane	2.6PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methylene Chloride	3.32PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methylheptane[2-]	3.12PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methylheptane[3-]	2.9PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methylhexane[2-]	2PPBV	U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methylhexane[3-]	5.84PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methylpentane[2-]	8.44PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methylpentane[3-]	7.08PPBV	NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Methylstyrene[alpha-]	2PPBV	U

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Nitrobenzene		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Nitropropane[2-]		5.94PPBV NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Nonane[1-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Octane[n-]		6.68PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Pentane		172PPBV NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Pentene[1-]		13.3PPBV NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Pentene[cis-2-]		4.46PPBV NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Pentene[trans-2-]		6.56PPBV NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Pinene[alpha-]		2.72PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Pinene[beta-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Propanol[2-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Propionitrile		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Propylbenzene[1-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Propylene		199PPBV NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Styrene		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Tetrachloroethane[1,1,2,2-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Tetrachloroethene		3.76PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Tetrahydrofuran		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Toluene		3.86PPBV NONE
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Trichlorobenzene[1,2,4-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Trichloroethane[1,1,1-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Trichloroethane[1,1,2-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Trichloroethene		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Trichlorofluoromethane		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Trimethylbenzene[1,2,4-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Trimethylbenzene[1,3,5-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Trimethylpentane[2,3,4-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Vinyl Acetate		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Vinyl Chloride		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Xylene[1,2-]		2 PPBV U
73-02061	0173-96-0042	900 - 900 IN	AIR	1880	Xylene[1,3-]+Xylene[1,4-]		2.3PPBV NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Acetone		156PPBV NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Acetonitrile		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Acetophenone		33.9PPBV NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Acrolein		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Acrylonitrile		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Benzene		41.8PPBV NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Benzonitrile		45.9PPBV NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Benzyl Chloride		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Bromodichloromethane		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Bromofom		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Bromomethane		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Butadiene[1,3-]		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Butane[n-]		157PPBV NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Butanol[1-]		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Butanone[2-]		24.5PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Butene[1-]		106PPBV NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Butene[cis-2-]		15.1PPBV NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Butene[trans-2-]		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Carbon Disulfide		42.5PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Carbon Tetrachloride		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Chloro-1,3-butadiene[2-]		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Chloro-1-propene[3-]		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Chlorobenzene		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Chlorodibromomethane		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Chlorodifluoromethane		123PPBV NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Chloroethane		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Chloroform		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Chloromethane		24.5PPBV NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Cyclohexane		17PPBV NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Cyclohexanone		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Cyclopentane		10PPBV U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Cyclopentene		10PPBV U

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73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dibromoethane[1,2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichlorobenzene[1,2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichlorobenzene[1,3-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichlorobenzene[1,4-]	10.3PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichlorodifluoromethane	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichloroethane[1,1-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichloroethane[1,2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichloroethene[1,1-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichloroethene[cis-1,2-]	24PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichloroethene[trans-1,2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichloropropane[1,2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichloropropene[cis-1,3-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dichloropropene[trans-1,3-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Diethyl Ether	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dimethyl Disulfide	0.5PPM	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dimethyl Sulfide	3PPM	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dimethylbutane[2,2-]	17.2PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dimethylbutane[2,3-]	24.4PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dimethylpentane[2,3-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Dioxane[1,4-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Ethanol	32.8PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Ethyl Acrylate	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Ethyl tert-Butyl Ether	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Ethylbenzene	11.9PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Heptane	38.7PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Hexachlorobutadiene	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Hexane	49.9PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Hexanone[2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Hexene[cis-3-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Hexene[trans-2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Hydrogen Sulfide	1PPM	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Isobutane	197PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Isocotane	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Isopentane	145PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Isoprene	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Isopropylbenzene	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methacrylonitrile	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methanol	912PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methyl Mercaptan	50PPM	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methyl Methacrylate	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methyl tert-Butyl Ether	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methyl-1-butene[3-]	31.2PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methyl-1-pentene[2-]	10.1PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methyl-1-pentene[4-]	29.2PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methyl-2-butene[2-]	25.5PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methyl-2-pentanone[4-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methylcyclohexane	23.9PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methylcyclopentane	10.9PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methylene Chloride	42.2PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methylheptane[2-]	44.8PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methylheptane[3-]	47.2PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methylhexane[2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methylhexane[3-]	48.6PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methylpentane[2-]	77.1PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methylpentane[3-]	43.1PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Methylstyrene[alpha-]	10PPBV	U
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Nitrobenzene	24.1PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Nitropropane[2-]	35.6PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Nonane[1-]	20.7PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Octane[n-]	17.3PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Pentane	58.6PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Pentene[1-]	11.8PPBV	NONE
73-02061	0173-96-0043	330 - 330 IN	AIR	1880	Pentene[cis-2-]	26.1PPBV	U

DATE	WELL	DEPTH	UNIT	MEDIA	REQUEST	CONCENTRATION	UNIT	STATUS
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Pentene[trans-2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Pinene[alpha-]	2340PPBV	NONE
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Pinene[beta-]	1180PPBV	NONE
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Propanol[2-]	21.4PPBV	NONE
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Propionitrile	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Propylbenzene[1-]	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Propylene	145PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Styrene	22.4PPBV	NONE
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Tetrachloroethane[1,1,2,2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Tetrachloroethene	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Tetrahydrofuran	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Toluene	41.5PPBV	NONE
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]	45.4PPBV	NONE
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Trichlorobenzene[1,2,4-]	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Trichloroethane[1,1,1-]	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Trichloroethane[1,1,2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Trichloroethene	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Trichlorofluoromethane	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Trimethylbenzene[1,2,4-]	19.1PPBV	NONE
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Trimethylbenzene[1,3,5-]	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Trimethylpentane[2,3,4-]	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Vinyl Acetate	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Vinyl Chloride	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Xylene[1,2-]	10PPBV	U
73-02061	0173-96-0043	330 - 330	IN	AIR	1880	Xylene[1,3-]+Xylene[1,4-]	11.3PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Acetone	2.36PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Acetonitrile	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Acetophenone	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Acrolein	5.28PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Acrylonitrile	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Benzene	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Benzonitrile	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Benzyl Chloride	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Bromodichloromethane	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Bromoform	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Bromomethane	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Butadiene[1,3-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Butane[n-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Butanol[1-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Butanone[2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Butene[1-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Butene[ca-2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Butene[trans-2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Carbon Disulfide	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Carbon Tetrachloride	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Chloro-1,3-butadiene[2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Chloro-1-propene[3-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Chlorobenzene	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Chlorodibromomethane	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Chlorodifluoromethane	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Chloroethane	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Chloroform	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Chloromethane	5.26PPBV	NONE
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Cyclohexane	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Cyclohexanone	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Cyclopentane	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Cyclopentene	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Dibromoethane[1,2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	3.4PPBV	NONE
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Dichlorobenzene[1,2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Dichlorobenzene[1,3-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Dichlorobenzene[1,4-]	2PPBV	U
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Dichlorodifluoromethane	20.6PPBV	NONE
73-02061	0173-96-0055	30 - 30	IN	AIR	1880	Dichloroethane[1,1-]	2PPBV	U

73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Dichloroethane[1,2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Dichloroethene[1,1-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Dichloroethene[cis-1,2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Dichloroethene[trans-1,2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Dichloropropane[1,2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Dichloropropene[cis-1,3-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Dichloropropene[trans-1,3-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Diethyl Ether	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Dimethylbutane[2,2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Dimethylbutane[2,3-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Dimethylpentane[2,3-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Dioxane[1,4-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Ethanol	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Ethyl Acrylate	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Ethyl tert-Butyl Ether	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Ethylbenzene	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Heptane	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Hexachlorobutadiene	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Hexane	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Hexanone[2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Hexene[cis-3-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Hexene[trans-2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Isobutane	15.8PPBV	NONE
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Isooctane	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Isopentane	4.5PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Isoprene	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Isopropylbenzene	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methacrylonitrile	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methanol	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methyl Methacrylate	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methyl tert-Butyl Ether	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methyl-1-butene[3-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methyl-1-pentene[2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methyl-1-pentene[4-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methyl-2-butene[2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methyl-2-pentanone[4-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methylcyclohexane	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methylcyclopentane	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methylene Chloride	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methylheptane[2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methylheptane[3-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methylhexane[2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methylhexane[3-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methylpentane[2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methylpentane[3-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Methylstyrene[alpha-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Nitrobenzene	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Nitropropane[2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Nonane[1-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Octane[n-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Pentane	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Pentene[1-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Pentene[cis-2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Pentene[trans-2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Pinene[alpha-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Pinene[beta-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Propanol[2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Propionitrile	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Propylbenzene[1-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Propylene	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Styrene	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Tetrachloroethane[1,1,2,2-]	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Tetrachloroethene	2PPBV	U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Tetrahydrofuran	2PPBV	U

DATE	WELL	DEPTH	TEST	RESULT	ANALYTE	CONC	UNIT
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Toluene	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Trichlorobenzene[1,2,4-]	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Trichloroethane[1,1,1-]	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Trichloroethane[1,1,2-]	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Trichloroethene	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Trichlorofluoromethane	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Trimethylbenzene[1,2,4-]	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Trimethylbenzene[1,3,5-]	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Trimethylpentane[2,3,4-]	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Vinyl Acetate	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Vinyl Chloride	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Xylenes[1,2-]	2	PPBV U
73-02061	0173-96-0055	30 - 30 IN	AIR	1880	Xylenes[1,3-]+Xylenes[1,4-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Acetone	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Acetonitrile	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Acetophenone	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Acrolein	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Acrylonitrile	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Benzene	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Benzonitrile	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Benzyl Chloride	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Bromodichloromethane	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Bromoforn	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Bromomethane	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Butadiene[1,3-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Butane[n-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Butanol[1-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Butanone[2-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Butene[1-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Butene[cs-2-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Butene[trans-2-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Carbon Disulfide	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Carbon Tetrachloride	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Chloro-1,3-butadiene[2-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Chloro-1-propene[3-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Chlorobenzene	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Chlorodibromomethane	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Chlorodifluoromethane	3.88	PPBV NONE
73-02061	0173-96-0058	-	AIR	1880	Chloroethane	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Chloroform	3.52	PPBV NONE
73-02061	0173-96-0058	-	AIR	1880	Chloromethane	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Cyclohexane	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Cyclohexanone	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Cyclopentane	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Cyclopentene	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dibromoethane[1,2-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dichlorobenzene[1,2-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dichlorobenzene[1,3-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dichlorobenzene[1,4-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dichlorodifluoromethane	53.4	PPBV NONE
73-02061	0173-96-0058	-	AIR	1880	Dichloroethane[1,1-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dichloroethane[1,2-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dichloroethene[1,1-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dichloroethene[cs-1,2-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dichloroethene[trans-1,2-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dichloropropane[1,2-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dichloropropene[cs-1,3-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dichloropropene[trans-1,3-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Diethyl Ether	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dimethylbutane[2,2-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dimethylbutane[2,3-]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880	Dimethylpentane[2,3-]	2	PPBV U

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73-02061	0173-96-0058	-	AIR	1880	Dioxane[1,4-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Ethanol	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Ethyl Acrylate	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Ethyl tert-Butyl Ether	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Ethylbenzene	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Heptane	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Hexachlorobutadiene	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Hexane	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Hexanone[2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Hexene[cis-3-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Hexene[trans-2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Isobutane	22.1 PPBV	NONE
73-02061	0173-96-0058	-	AIR	1880	Isocutane	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Isopentane	6.42 PPBV	NONE
73-02061	0173-96-0058	-	AIR	1880	Isoprene	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Isopropylbenzene	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methacrylonitrile	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methanol	517.7 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methyl Methacrylate	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methyl tert-Butyl Ether	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methyl-1-butene[3-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methyl-1-pentene[2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methyl-1-pentene[4-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methyl-2-butene[2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methyl-2-pentanone[4-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methylcyclohexane	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methylcyclopentane	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methylene Chloride	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methylheptane[2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methylheptane[3-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methylhexane[2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methylhexane[3-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methylpentane[2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methylpentane[3-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Methylstyrene[alpha-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Nitrobenzene	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Nitropropane[2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Nonane[1-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Octane[n-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Pentane	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Pentene[1-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Pentene[cis-2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Pentene[trans-2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Pinene[alpha-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Pinene[beta-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Propanol[2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Propionitrile	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Propylbenzene[1-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Propylene	20.1 PPBV	NONE
73-02061	0173-96-0058	-	AIR	1880	Styrene	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Tetrachloroethane[1,1,2,2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Tetrachloroethene	2.52 PPBV	NONE
73-02061	0173-96-0058	-	AIR	1880	Tetrahydrofuran	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Toluene	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Trichlorobenzene[1,2,4-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Trichloroethane[1,1,1-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Trichloroethane[1,1,2-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Trichloroethene	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Trichlorofluoromethane	3.14 PPBV	NONE
73-02061	0173-96-0058	-	AIR	1880	Trimethylbenzene[1,2,4-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Trimethylbenzene[1,3,5-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Trimethylpentane[2,3,4-]	2 PPBV	U
73-02061	0173-96-0058	-	AIR	1880	Vinyl Acetate	2 PPBV	U

DATE	DEPTH	INSTRUMENT	REQUEST	ANALYTE	CONC. (PPBV)	UNIT
73-02061	0173-96-0058	-	AIR	1880 Vinyl Chloride	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880 Xylene[1,2]	2	PPBV U
73-02061	0173-96-0058	-	AIR	1880 Xylene[1,3]+Xylene[1,4]	2	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Acetone	94.6	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Acetonitrile	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Acetophenone	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Acrolein	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Acrylonitrile	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Benzene	34.1	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Benzonitrile	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Benzyl Chloride	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Bromodichloromethane	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Bromoform	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Bromomethane	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Butadiene[1,3]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Butane[n-]	35.8	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Butanol[1-]	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Butanone[2-]	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Butene[1-]	75.7	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Butene[cis-2-]	9.6	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Butene[trans-2-]	12.2	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Carbon Disulfide	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Carbon Tetrachloride	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Chloro-1,3-butadiene[2-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Chloro-1-propene[3-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Chlorobenzene	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Chlorodibromomethane	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Chlorodifluoromethane	7.1	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Chloroethane	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Chloroform	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Chloromethane	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Cyclohexane	16	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Cyclohexanone	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Cyclopentane	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Cyclopentene	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dibromoethane[1,2-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichlorobenzene[1,2-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichlorobenzene[1,3-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichlorobenzene[1,4-]	6.7	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichlorodifluoromethane	6.3	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichloroethane[1,1-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichloroethane[1,2-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichloroethene[1,1-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichloroethene[cis-1,2-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichloroethene[trans-1,2-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichloropropane[1,2-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichloropropene[cis-1,3-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dichloropropene[trans-1,3-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Diethyl Ether	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dimethylbutane[2,2-]	47	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dimethylbutane[2,3-]	22.7	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dimethylpentane[2,3-]	17.9	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Dioxane[1,4-]	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Ethanol	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Ethyl Acrylate	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Ethyl tert-Butyl Ether	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Ethylbenzene	6.9	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Heptane	41.8	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Hexachlorobutadiene	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Hexane	30.9	PPBV NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Hexanone[2-]	50	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Hexene[cis-3-]	5	PPBV U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007 Hexene[trans-2-]	5	PPBV U

73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Isobutane	112 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Isocetane	5.9 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Isopentane	69.5 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Isoprene	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Isopropylbenzene	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methacrylonitrile	50 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methanol	697 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methyl Methacrylate	50 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methyl tert-Butyl Ether	50 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methyl-1-butene[3-]	18.9 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methyl-1-pentene[2-]	5.5 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methyl-1-pentene[4-]	10.1 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methyl-2-butene[2-]	11.2 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methyl-2-pentanone[4-]	50 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methylcyclohexane	23.7 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methylcyclopentane	8.1 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methylene Chloride	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methylheptane[2-]	14.9 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methylheptane[3-]	18.1 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methylhexane[2-]	7.2 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methylhexane[3-]	35.8 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methylpentane[2-]	47.3 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methylpentane[3-]	30.5 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Methylstyrene[alpha-]	7.9 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Nitrobenzene	50 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Nitropropane[2-]	50 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Nonane[1-]	7.2 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Octane[n-]	12 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Pentane	32.2 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Pentene[1-]	5.4 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Pentene[cis-2-]	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Pentene[trans-2-]	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Pinene[alpha-]	1410 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Pinene[beta-]	665 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Propanol[2-]	50 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Propionitrile	50 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Propylbenzene[1-]	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Propylene	138 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Styrene	15.5 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Tetrachloroethene	5.4 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Tetrahydrofuran	50 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Toluene	19.7 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Trichloroethane[1,1,1-]	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Trichloroethane[1,1,2-]	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Trichloroethene	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Trichlorofluoromethane	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Trimethylbenzene[1,2,4-]	11 PPBV	NONE
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Trimethylbenzene[1,3,5-]	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Trimethylpentane[2,3,4-]	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Vinyl Acetate	50 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Vinyl Chloride	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Xylene[1,2-]	5 PPBV	U
73-02061	0173-96-0152	900 - 900 IN	AIR	2007	Xylene[1,3-]+Xylene[1,4-]	7.8 PPBV	NONE
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Acetone	10 PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Acetonitrile	10 PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Acetophenone	10 PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Acrolein	10 PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Acrylonitrile	10 PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Benzene	1 PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Benzonitrile	10 PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Benzyl Chloride	1 PPBV	U

WELL ID	DATE	DEPTH	AIR	REQ	TEST	ANALYTE	CONC	UNIT
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Bromodichloromethane		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Bromoform		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Bromomethane		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Butadiene[1,3-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Butane[n-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Butanol[1-]		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Butanone[2-]		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Butene[1-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Butene[cis-2-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Butene[trans-2-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Carbon Disulfide		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Carbon Tetrachloride		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Chloro-1,3-butadiene[2-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Chloro-1-propene[3-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Chlorobenzene		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Chlorodibromomethane		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Chlorodifluoromethane		3.12	PPBV NONE
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Chloroethane		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Chloroform		1.62	PPBV NONE
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Chloromethane		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Cyclohexane		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Cyclohexanone		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Cyclopentane		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Cyclopentene		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dibromomethane[1,2-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichlorobenzene[1,2-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichlorobenzene[1,3-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichlorobenzene[1,4-]		3.62	PPBV NONE
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichlorodifluoromethane		1.92	PPBV NONE
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichloroethane[1,1-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichloroethane[1,2-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichloroethane[1,1-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichloroethene[cis-1,2-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichloroethene[trans-1,2-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichloropropane[1,2-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichloropropene[cis-1,3-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dichloropropene[trans-1,3-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Diethyl Ether		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dimethylbutane[2,2-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dimethylbutane[2,3-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dimethylpentane[2,3-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Dioxane[1,4-]		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Ethanol		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Ethyl Acrylate		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Ethyl tert-Butyl Ether		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Ethylbenzene		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Heptane		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Hexachlorobutadiene		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Hexane		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Hexanone[2-]		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Hexene[cis-3-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Hexene[trans-2-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Isobutane		2.7	PPBV NONE
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Isocetane		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Isopentane		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Isoprene		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Isopropylbenzene		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methacrylonitrile		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methanol		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methyl Methacrylate		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methyl tert-Butyl Ether		10	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methyl-1-butene[3-]		1	PPBV U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methyl-1-pentene[2-]		1	PPBV U

73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methyl-1-pentene[4-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methyl-2-butene[2-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methyl-2-pentanone[4-]	10PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methylcyclohexane	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methylcyclopentane	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methylene Chloride	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methylheptane[2-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methylheptane[3-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methylhexane[2-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methylhexane[3-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methylpentane[2-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methylpentane[3-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Methylstyrene[alpha-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Nitrobenzene	10PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Nitropropane[2-]	10PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Nonane[1-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Octane[n-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Pentane	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Pentene[1-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Pentene[cis-2-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Pentene[trans-2-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Pinene[alpha-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Pinene[beta-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Propanol[2-]	10PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Propionitrile	10PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Propylbenzene[1-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Propylene	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Styrene	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Tetrachloroethene	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Tetrahydrofuran	10PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Toluene	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Trichlorobenzene[1,2,4-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Trichloroethane[1,1,1-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Trichloroethane[1,1,2-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Trichloroethene	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Trichlorofluoromethane	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Trimethylbenzene[1,2,4-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Trimethylbenzene[1,3,5-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Trimethylpentane[2,3,4-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Vinyl Acetate	10PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Vinyl Chloride	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Xylene[1,2-]	1PPBV	U
73-02061	0173-96-0153	330 - 330 IN	AIR	2007	Xylene[1,3-]+Xylene[1,4-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Acetone	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Acetonitrile	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Acetophenone	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Acrolein	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Acrylonitrile	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Benzene	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Benzonitrile	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Benzyl Chloride	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Bromodichloromethane	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Bromoform	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Bromomethane	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Butadiene[1,3-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Butane[n-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Butanol[1-]	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Butanone[2-]	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Butene[1-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Butene[cis-2-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Butene[trans-2-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Carbon Disulfide	10PPBV	U

ID#	DATE	DEPTH	METHOD	REQUEST	ANALYTE	CONC	UNIT
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Carbon Tetrachloride	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Chloro-1,3-butadiene[2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Chloro-1-propene[3-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Chlorobenzene	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Chlorodibromomethane	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Chlorodifluoromethane	2.62 PPBV	NONE
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Chloroethane	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Chloroform	3.4 PPBV	NONE
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Chloromethane	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Cyclohexane	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Cyclohexanone	10 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Cyclopentane	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Cyclopentene	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dibromoethane[1,2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	25.6 PPBV	NONE
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichlorobenzene[1,2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichlorobenzene[1,3-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichlorobenzene[1,4-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichlorodifluoromethane	28 PPBV	NONE
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichloroethane[1,1-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichloroethane[1,2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichloroethene[1,1-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichloroethene[cs-1,2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichloroethene[trans-1,2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichloropropane[1,2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichloropropene[cs-1,3-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dichloropropene[trans-1,3-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Diethyl Ether	10 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dimethylbutane[2,2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dimethylbutane[2,3-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dimethylpentane[2,3-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Dioxane[1,4-]	10 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Ethanol	10 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Ethyl Acrylate	10 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Ethyl tert-Butyl Ether	10 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Ethylbenzene	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Heptane	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Hexachlorobutadiene	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Hexane	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Hexanone[2-]	10 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Hexene[cs-3-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Hexene[trans-2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Isobutane	17.8 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Isocetane	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Isopentane	3.72 PPBV	NONE
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Isoprene	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Isopropylbenzene	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methacrylonitrile	10 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methanol	16.2 PPBV	NONE
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methyl Methacrylate	10 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methyl tert-Butyl Ether	10 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methyl-1-butene[3-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methyl-1-pentene[2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methyl-1-pentene[4-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methyl-2-butene[2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methyl-2-pentanone[4-]	10 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methylcyclohexane	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methylcyclopentane	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methylene Chloride	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methylheptane[2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methylheptane[3-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methylhexane[2-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methylhexane[3-]	1 PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methylpentane[2-]	1 PPBV	U

73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methylpentane[3-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Methylstyrene(alpha-)	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Nitrobenzene	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Nitropropane[2-]	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Nonane[1-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Octane[n-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Pentane	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Pentane[1-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Pentene(cis-2-)	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Pentene(trans-2-)	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Pinene(alpha-)	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Pinene(beta-)	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Propanol[2-]	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Propionitrile	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Propylbenzene[1-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Propylene	21.8PPBV	NONE
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Styrene	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Tetrachloroethene	2.74PPBV	NONE
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Tetrahydrofuran	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Toluene	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Trichlorobenzene[1,2,4-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Trichloroethane[1,1,1-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Trichloroethane[1,1,2-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Trichloroethene	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Trichlorofluoromethane	2.44PPBV	NONE
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Trimethylbenzene[1,2,4-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Trimethylbenzene[1,3,5-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Trimethylpentane[2,3,4-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Vinyl Acetate	10PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Vinyl Chloride	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Xylene[1,2-]	1PPBV	U
73-02061	0173-96-0155	30 - 30 IN	AIR	2007	Xylene[1,3-]+Xylene[1,4-]	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Acetone	10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Benzene	1.42PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Benzonitrile	10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Benzyl Chloride	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Bromodichloromethane	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Bromomethane	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Butadiene[1,3-]	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Butane[n-]	19.4PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Butanol[1-]	10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Butanone[2-]	10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Butene[1-]	9.45PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Butene(cis-2-)	2.06PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Butene(trans-2-)	2.5PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Carbon Disulfide	10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Carbon Tetrachloride	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Chlorobenzene	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Chlorodifluoromethane	1.12PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Chloroethane	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Chloroform	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Chloromethane	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Cyclohexane	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Cyclohexanone	10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dibromoethane[1,2-]	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichlorobenzene[1,2-]	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichlorobenzene[1,3-]	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichlorobenzene[1,4-]	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichlorodifluoromethane	10.3PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichloroethane[1,1-]	1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichloroethane[1,2-]	1PPBV	U

NO	DEPTH	INSTR	REC	LAST	ANALYTE	CONC	UNIT	STATUS
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichloroethene[1,1-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichloroethene[cis-1,2-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichloroethene[trans-1,2-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichloropropane[1,2-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichloropropene[cis-1,3-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dichloropropene[trans-1,3-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Diethyl Ether		10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dimethylbutane[2,2-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dimethylbutane[2,3-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Dimethylpentane[2,3-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Ethanol		10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Ethylbenzene		1.12PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Heptane		3.04PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Hexachlorobutadiene		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Hexane		5.44PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Hexanone[2-]		10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Hexene[cis-3-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Isobutane		7.56PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Isooctane		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Isopentane		6.14PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Isoprene		1.72PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Isopropylbenzene		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methanol		10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methyl-1-butene[3-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methyl-1-pentene[2-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methyl-2-butene[2-]		1.38PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methyl-2-pentanone[4-]		10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methylcyclohexane		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methylcyclopentane		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methylene Chloride		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methylheptane[2-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methylheptane[3-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methylhexane[2-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methylhexane[3-]		1.84PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methylpentane[2-]		2.1PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methylpentane[3-]		2.22PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Methylstyrene[alpha-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Nitropropane[2-]		10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Nonane[1-]		6.72PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Octane[n-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Pentane		10.7PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Pentene[1-]		1.66PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Pentene[cis-2-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Pentene[trans-2-]		1.22PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Pinene[alpha-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Pinene[beta-]		5.7PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Propanol[2-]		10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Propylbenzene[1-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Propylene		28.1PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Styrene		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Tetrachloroethene		2.42PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Tetrahydrofuran		10PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Toluene		1.08PPBV	NONE
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Tnchloro-1,2,2-trifluoroethane[1,1,2-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Tnchlorobenzene[1,2,4-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Tnchloroethane[1,1,1-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Tnchloroethane[1,1,2-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Tnchloroethene		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Tnchlorofluoromethane		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Trimethylbenzene[1,2,4-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Trimethylbenzene[1,3,5-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Trimethylpentane[2,3,4-]		1PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Vinyl Acetate		10PPBV	U

73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Vinyl Chloride	1 PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Xylene[1,2-]	1 PPBV	U
73-02061	0173-96-0180	900 - 900 IN	AIR	2174	Xylene[1,3-]	2.38 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Acetone	107 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Benzene	30.3 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Benzonitrile	50 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Benzyl Chloride	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Bromodichloromethane	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Bromomethane	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Butadiene[1,3-]	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Butane[n-]	33.8 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Butanol[1-]	50 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Butanone[2-]	50 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Butene[1-]	75.2 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Butene[cis-2-]	10.1 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Butene[trans-2-]	13.5 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Carbon Disulfide	50 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Carbon Tetrachloride	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Chlorobenzene	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Chlorodifluoromethane	8.6 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Chloroethane	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Chloroform	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Chloromethane	29.5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Cyclohexane	12.7 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Cyclohexanone	50 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dibromoethane[1,2-]	23.1 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichlorobenzene[1,2-]	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichlorobenzene[1,3-]	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichlorobenzene[1,4-]	10.8 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichlorodifluoromethane	11.7 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichloroethane[1,1-]	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichloroethane[1,2-]	8.2 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichloroethene[1,1-]	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichloroethene[cis-1,2-]	18.2 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichloroethene[trans-1,2-]	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichloropropane[1,2-]	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichloropropene[cis-1,3-]	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dichloropropene[trans-1,3-]	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Diethyl Ether	50 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dimethylbutane[2,2-]	42.5 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dimethylbutane[2,3-]	20.5 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Dimethylpentane[2,3-]	13.9 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Ethanol	50 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Ethylbenzene	24.4 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Heptane	26 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Hexachlorobutadiene	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Hexane	20.6 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Hexanone[2-]	50 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Hexene[cis-3-]	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Isobutane	103 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Isooctane	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Isopentane	74.2 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Isoprene	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Isopropylbenzene	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methanol	370 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methyl-1-butene[3-]	13.6 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methyl-1-pentene[2-]	5 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methyl-2-butene[2-]	8.8 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methyl-2-pentanone[4-]	50 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methylcyclohexane	19.5 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methylcyclopentane	6.9 PPBV	NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methylene Chloride	9.6 PPBV	U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methylheptane[2-]	20.1 PPBV	NONE

ROW	FILE NO.	DEPTH	MEDIA	REQUEST	ANALYTE	CONC.	UNIT
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methylheptane[3-]	19.2	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methylhexane[2-]	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methylhexane[3-]	31.6	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methylpentane[2-]	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methylpentane[3-]	27.36	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Methylstyrene(alpha-)	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Nitropropane[2-]	50	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Nonane[1-]	88	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Octane[n-]	15.2	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Pentane	23.5	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Pentene[1-]	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Pentene(cis-2-)	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Pentene(trans-2-)	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Pinene(alpha-)	1370	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Pinene(beta-)	582	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Propanol[2-]	50	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Propylbenzene[1-]	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Propylene	81.8	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Styrene	5.1	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Tetrachloroethene	30.6	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Tetrahydrofuran	50	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Toluene	33.1	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Trichlorobenzene[1,2,4-]	8.2	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Trichloroethane[1,1,1-]	5.7	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Trichloroethane[1,1,2-]	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Trichloroethene	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Trichlorofluoromethane	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Trimethylbenzene[1,2,4-]	13.8	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Trimethylbenzene[1,3,5-]	5.6	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Trimethylpentane[2,3,4-]	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Vinyl Acetate	50	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Vinyl Chloride	5	PPBV U
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Xylene[1,2-]	9.8	PPBV NONE
73-02061	0173-96-0181	330 - 330 IN	AIR	2174	Xylene[1,3-]	37	PPBV NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Acetone	10	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Benzene	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Benzonitrile	10	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Benzyl Chloride	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Bromodichloromethane	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Bromomethane	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Butadiene[1,3-]	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Butane[n-]	2.34	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Butanol[1-]	10	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Butanone[2-]	10	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Butene[1-]	4.44	PPBV NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Butene(cis-2-)	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Butene(trans-2-)	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Carbon Disulfide	10	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Carbon Tetrachloride	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Chlorobenzene	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Chlorodifluoromethane	2	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Chloroethane	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Chloroform	1.76	PPBV NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Chloromethane	1.38	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Cyclohexane	1.04	PPBV NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Cyclohexanone	10	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dibromoethane[1,2-]	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichlorobenzene[1,2-]	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichlorobenzene[1,3-]	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichlorobenzene[1,4-]	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichlorodifluoromethane	43.9	PPBV NONE

73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichloroethane[1,1-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichloroethane[1,2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichloroethene[1,1-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichloroethene[cis-1,2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichloroethene[trans-1,2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichloropropane[1,2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichloropropene[cis-1,3-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dichloropropene[trans-1,3-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Diethyl Ether	10PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dimethylbutane[2,2-]	1.6PPBV	NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dimethylbutane[2,3-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Dimethylpentane[2,3-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Ethanol	10PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Ethylbenzene	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Heptane	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Hexachlorobutadiene	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Hexane	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Hexanone[2-]	10PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Hexene[cis-3-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Isobutane	29PPBV	NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Isooctane	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Isopentane	7.56PPBV	NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Isoprene	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Isopropylbenzene	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methanol	10PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methyl-1-butene[3-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methyl-1-pentene[2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methyl-2-butene[2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methyl-2-pentanone[4-]	10PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methylcyclohexane	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methylcyclopentane	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methylene Chloride	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methylheptane[2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methylheptane[3-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methylhexane[2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methylhexane[3-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methylpentane[2-]	2.82PPBV	NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methylpentane[3-]	2.74PPBV	NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Methylstyrene[alpha-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Nitropropane[2-]	10PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Nonane[1-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Octane[n-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Pentane	1.18PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Pentene[1-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Pentene[cis-2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Pentene[trans-2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Pinene[alpha-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Pinene[beta-]	1.06PPBV	NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Propanol[2-]	10PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Propylbenzene[1-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Propylene	28.71PPBV	NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Styrene	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Tetrachloroethene	2.84PPBV	NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Tetrahydrofuran	10PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Toluene	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Trichlorobenzene[1,2,4-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Trichloroethane[1,1,1-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Trichloroethane[1,1,2-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Trichloroethene	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Trichlorofluoromethane	5.9PPBV	NONE
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Trimethylbenzene[1,2,4-]	1PPBV	U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Trimethylbenzene[1,3,5-]	1PPBV	U

DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYST	RESULT	UNIT
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Trimethylpentane[2,3,4-]	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Vinyl Acetate	10	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Vinyl Chloride	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Xylene[1,2-]	1	PPBV U
73-02061	0173-96-0182	30 - 30 IN	AIR	2174	Xylene[1,3-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Acetone	10	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Benzene	5.14	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Benzonitrile	10	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Benzyl Chloride	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Bromodichloromethane	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Bromomethane	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Butadiene[1,3-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Butane[n-]	52.5	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Butanol[1-]	10	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Butanone[2-]	10	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Butene[1-]	25.3	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Butene[cs-2-]	4.78	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Butene[trans-2-]	5.1	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Carbon Disulfide	10	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Carbon Tetrachloride	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Chlorobenzene	1.76	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Chlorodifluoromethane	4.72	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Chloroethane	1.68	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Chloroform	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Chloromethane	8.92	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Cyclohexane	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Cyclohexanone	10	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dibromoethane[1,2-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1.92	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichlorobenzene[1,2-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichlorobenzene[1,3-]	1.02	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichlorobenzene[1,4-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichlorodifluoromethane	28.7	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichloroethane[1,1-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichloroethane[1,2-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichloroethene[1,1-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichloroethene[cs-1,2-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichloroethene[trans-1,2-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichloropropane[1,2-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichloropropene[cs-1,3-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dichloropropene[trans-1,3-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Diethyl Ether	10	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dimethylbutane[2,2-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dimethylbutane[2,3-]	1.5	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Dimethylpentane[2,3-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Ethanol	10	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Ethylbenzene	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Heptane	8.3	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Hexachlorobutadiene	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Hexane	11.6	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Hexanone[2-]	10	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Hexene[cs-3-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Isobutane	19.3	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Isooctane	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Isopentane	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Isoprene	1.4	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Isopropylbenzene	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methanol	10	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methyl-1-butene[3-]	2.34	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methyl-1-pentene[2-]	1	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methyl-2-butene[2-]	2.52	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methyl-2-pentanone[4-]	10	PPBV U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methylcyclohexane	1.62	PPBV NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methylcyclopentane	1.08	PPBV NONE

73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methylene Chloride	1.12 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methylheptane[2-]	1.08 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methylheptane[3-]	1.6 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methylhexane[2-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methylhexane[3-]	2.56 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methylpentane[2-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methylpentane[3-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Methylstyrene[alpha-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Nitropropane[2-]	10 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Nonane[1-]	2.08 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Octane[n-]	1.4 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Pentane	36.1 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Pentene[1-]	7.28 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Pentene[dis-2-]	1.6 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Pentene[trans-2-]	2.66 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Pinene[alpha-]	1.72 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Pinene[beta-]	4.02 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Propanol[2-]	10 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Propylbenzene[1-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Propylene	90.6 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Styrene	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Tetrachloroethene	2.66 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Tetrahydrofuran	10 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Toluene	2.26 PPBV	NONE
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Trichlorobenzene[1,2,4-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Trichloroethane[1,1,1-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Trichloroethane[1,1,2-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Trichloroethene	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Trichlorofluoromethane	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Trimethylbenzene[1,2,4-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Trimethylbenzene[1,3,5-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Trimethylpentane[2,3,4-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Vinyl Acetate	10 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Vinyl Chloride	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Xylene[1,2-]	1 PPBV	U
73-02061	0173-96-0443	900 - 900 IN	AIR	2341	Xylene[1,3-]	1.78 PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Acetone	94.8 PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Benzene	34.9 PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Benzonitrile	50 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Benzyl Chloride	5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Bromodichloromethane	5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Bromomethane	5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Butadiene[1,3-]	5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Butane[n-]	36.1 PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Butanol[1-]	50 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Butanone[2-]	50 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Butene[1-]	44.7 PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Butene[dis-2-]	7.6 PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Butene[trans-2-]	11.6 PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Carbon Disulfide	50 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Chlorobenzene	5.1 PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Chlorodifluoromethane	10.5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Chloroethane	5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Chloroform	5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Chloromethane	5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Cyclohexane	5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Cyclohexanone	50 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dibromomethane[1,2-]	5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichlorobenzene[1,2-]	5 PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichlorobenzene[1,3-]	5 PPBV	U

DATE	TOX	DEPTH	MEDIA	REQUEST	ANALYTE	CONC.	UNIT
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichlorobenzene[1,4-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichlorodifluoromethane	15.9PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichloroethane[1,1-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichloroethane[1,2-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichloroethene[1,1-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichloroethene[cis-1,2-]	18.9PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichloroethene[trans-1,2-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichloropropane[1,2-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichloropropene[cis-1,3-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dichloropropene[trans-1,3-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Diethyl Ether	50PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dimethylbutane[2,2-]	11.2PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dimethylbutane[2,3-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Dimethylpentane[2,3-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Ethanol	50PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Ethylbenzene	12PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Heptane	31.1PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Hexachlorobutadiene	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Hexane	22.7PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Hexanone[2-]	50PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Hexene[cis-3-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Isobutane	86PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Isocane	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Isopentane	70.8PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Isoprene	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Isopropylbenzene	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methanol	155PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methyl-1-butene[3-]	15PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methyl-1-pentene[2-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methyl-2-butene[2-]	11PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methyl-2-pentanone[4-]	50PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methylcyclohexane	24.3PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methylcyclopentane	3.7PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methylene Chloride	5.5PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methylheptane[2-]	18.9PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methylheptane[3-]	20.1PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methylhexane[2-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methylhexane[3-]	32.8PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methylpentane[2-]	38.9PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methylpentane[3-]	29.2PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Methylstyrene[alpha-]	5.4PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Nitropropane[2-]	50PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Nonane[1-]	18.1PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Octane[n-]	17PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Pentane	28PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Pentane[1-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Pentene[cis-2-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Pentene[trans-2-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Pinene[alpha-]	1460PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Pinene[beta-]	646PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Propanol[2-]	50PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Propylbenzene[1-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Propylene	89.8PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Styrene	7.5PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Tetrachloroethene	9.7PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Tetrahydrofuran	50PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Toluene	25.1PPBV	NONE
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Trichloroethane[1,1,1-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Trichloroethane[1,1,2-]	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Trichloroethene	5PPBV	U
73-02061	0173-96-0444	330 - 330 IN	AIR	2341	Trichlorofluoromethane	5PPBV	U

73-02061	0173-96-0444	330-330 IN	AIR	2341	Trimethylbenzene[1,2,4-]	6.3PPBV	NONE
73-02061	0173-96-0444	330-330 IN	AIR	2341	Trimethylbenzene[1,3,5-]	5PPBV	U
73-02061	0173-96-0444	330-330 IN	AIR	2341	Trimethylpentane[2,3,4-]	5PPBV	U
73-02061	0173-96-0444	330-330 IN	AIR	2341	Vinyl Acetate	50PPBV	U
73-02061	0173-96-0444	330-330 IN	AIR	2341	Vinyl Chloride	5PPBV	U
73-02061	0173-96-0444	330-330 IN	AIR	2341	Xylene[1,2-]	6.4PPBV	NONE
73-02061	0173-96-0444	330-330 IN	AIR	2341	Xylene[1,3-]	17.9PPBV	NONE
73-02061	0173-96-0445	30-30 IN	AIR	2341	Acetone	10PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Benzene	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Benzonitrile	10PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Benzyl Chloride	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Bromodichloromethane	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Bromomethane	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Butadiene[1,3-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Butane[n-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Butanol[1-]	10PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Butanone[2-]	10PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Butene[1-]	4.84PPBV	NONE
73-02061	0173-96-0445	30-30 IN	AIR	2341	Butene[cis-2-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Butene[trans-2-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Carbon Disulfide	10PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Carbon Tetrachloride	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Chlorobenzene	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Chlorodifluoromethane	2.8PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Chloroethane	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Chloroform	1.72PPBV	NONE
73-02061	0173-96-0445	30-30 IN	AIR	2341	Chloromethane	1.02PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Cyclohexane	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Cyclohexanone	10PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dibromoethane[1,2-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichlorobenzene[1,2-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichlorobenzene[1,3-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichlorobenzene[1,4-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichlorodifluoromethane	48.6PPBV	NONE
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichloroethane[1,1-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichloroethane[1,2-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichloroethene[1,1-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichloroethene[cis-1,2-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichloroethene[trans-1,2-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichloropropane[1,2-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichloropropene[cis-1,3-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dichloropropene[trans-1,3-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Diethyl Ether	10PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dimethylbutane[2,2-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dimethylbutane[2,3-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Dimethylpentane[2,3-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Ethanol	10PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Ethylbenzene	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Heptane	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Hexachlorobutadiene	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Hexane	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Hexanone[2-]	10PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Hexene[cis-3-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Isobutane	25.8PPBV	NONE
73-02061	0173-96-0445	30-30 IN	AIR	2341	Isooctane	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Isopentane	6.64PPBV	NONE
73-02061	0173-96-0445	30-30 IN	AIR	2341	Isoprene	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Isopropylbenzene	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Methanol	10PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Methyl-1-butene[3-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Methyl-1-pentene[2-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Methyl-2-butene[2-]	1PPBV	U
73-02061	0173-96-0445	30-30 IN	AIR	2341	Methyl-2-pentanone[4-]	10PPBV	U

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	ALCO
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Methylcyclohexane	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Methylcyclopentane	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Methylene Chloride	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Methylheptane[2-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Methylheptane[3-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Methylhexane[2-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Methylhexane[3-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Methylpentane[2-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Methylpentane[3-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Methylstyrene[alpha-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Nitropropane[2-]	10	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Nonane[1-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Octane[n-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Pentane	2.44	PPBV	NONE
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Pentene[1-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Pentene[cis-2-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Pentene[trans-2-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Pinene[alpha-]	1.02	PPBV	NONE
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Pinene[beta-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Propanol[2-]	10	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Propylbenzene[1-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Propylene	34.3	PPBV	NONE
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Styrene	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Tetrachloroethene	3.84	PPBV	NONE
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Tetrahydrofuran	10	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Toluene	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Trichloroethane[1,1,1-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Trichloroethane[1,1,2-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Trichloroethene	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Trichlorofluoromethane	6.48	PPBV	NONE
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Trimethylpentane[2,3,4-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Vinyl Acetate	10	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Vinyl Chloride	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Xylene[1,2-]	1	PPBV	U
73-02061	0173-96-0445	30 - 30 IN	AIR	2341	Xylene[1,3-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Acetone	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Acetonitrile	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Acetophenone	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Acrolein	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Acrylonitrile	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Benzene	5.98	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Benzonitrile	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Benzyl Chloride	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Bromodichloromethane	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Bromoforn	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Bromomethane	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Butadiene[1,3-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Butane[n-]	52	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Butanol[1-]	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Butanone[2-]	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Butene[1-]	31.8	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Butene[cis-2-]	5.1	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Butene[trans-2-]	5.22	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Carbon Disulfide	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Carbon Tetrachloride	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Chloro-1,3-butadiene[2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Chloro-1-propene[3-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Chlorobenzene	2.02	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Chlorodibromomethane	1	PPBV	U

DATE	TIME	DEPTH	MEDIA	REQUEST	ANALYTE	CONCENTRATION	UNITS	FINAL QU.
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Chlorodifluoromethane	2.58	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Chloroethane	2.2	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Chloroform	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Chloromethane	10.4	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Cyclohexane	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Cyclohexanone	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Cyclopentane	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Cyclopentene	1.3	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dibromoethane[1,2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1.08	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichlorobenzene[1,2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichlorobenzene[1,3-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichlorobenzene[1,4-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichlorodifluoromethane	14.2	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichloroethane[1,1-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichloroethane[1,2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichloroethene[1,1-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichloroethene[cis-1,2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichloroethene[trans-1,2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichloropropane[1,2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichloropropene[cis-1,3-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dichloropropene[trans-1,3-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Diethyl Ether	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dimethylbutane[2,2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dimethylbutane[2,3-]	1.36	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dimethylpentane[2,3-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Dioxane[1,4-]	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Ethanol	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Ethyl Acrylate	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Ethyl tert-Butyl Ether	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Ethylbenzene	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Heptane	8.46	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Hexachlorobutadiene	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Hexane	11	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Hexanone[2-]	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Hexene[cis-3-]	1.36	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Hexene[trans-2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Isobutane	15.6	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Isooctane	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Isopentane	5.66	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Isoprene	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Isopropylbenzene	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methacrylonitrile	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methanol	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methyl Methacrylate	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methyl tert-Butyl Ether	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methyl-1-butene[3-]	3.24	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methyl-1-pentene[2-]	3.92	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methyl-1-pentene[4-]	1.3	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methyl-2-butene[2-]	2.9	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methyl-2-pentanone[4-]	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methylcyclohexane	1.02	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methylcyclopentane	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methylene Chloride	1.52	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methylheptane[2-]	1.12	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methylheptane[3-]	1.38	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methylhexane[2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methylhexane[3-]	2.16	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methylpentane[2-]	3.66	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methylpentane[3-]	3.1	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Methylstyrene[alpha-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Nitrobenzene	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Nitropropane[2-]	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Nonane[1-]	1	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTES	RESULTS	UNITS	FINAL
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Octane[n-]	1.36	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Pentane	23.4	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Pentene[1-]	6.48	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Pentene[cis-2-]	1.6	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Pentene[trans-2-]	2.64	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Pinene[alpha-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Pinene[beta-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Propanol[2-]	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Propionitrile	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Propylbenzene[1-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Propylene	75.6	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Styrene	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Tetrachloroethene	2.14	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Tetrahydrofuran	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Toluene	1.98	PPBV	NONE
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Trichloro-1,2,2,2-tetrafluoroethane[1,1,2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Trichloroethane[1,1,1-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Trichloroethane[1,1,2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Trichloroethene	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Trichlorofluoromethane	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Trimethylpentane[2,3,4-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Vinyl Acetate	10	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Vinyl Chloride	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Xylene[1,2-]	1	PPBV	U
73-02061	0173-96-0553	900 - 900 IN	AIR	2649	Xylene[1,3-]	1.18	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Acetone	98	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Acetonitrile	50	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Acetophenone	50	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Acrolein	50	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Acrylonitrile	50	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Benzene	39.8	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Benzonitrile	50	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Benzyl Chloride	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Bromodichloromethane	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Bromoform	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Bromomethane	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Butadiene[1,3-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Butane[n-]	43.9	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Butanol[1-]	50	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Butanone[2-]	50	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Butene[1-]	65.8	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Butene[cis-2-]	7.9	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Butene[trans-2-]	12.6	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Carbon Disulfide	50	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Carbon Tetrachloride	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Chloro-1-propene[3-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Chlorobenzene	5	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Chlorodibromomethane	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Chlorodifluoromethane	10.1	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Chloroethane	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Chloroform	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Chloromethane	27.9	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Cyclohexane	13.7	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Cyclohexanone	50	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Cyclopentane	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Cyclopentene	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dibromoethane[1,2-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichlorobenzene[1,2-]	5	PPBV	U

DATE	WELL	DEPTH	MEDIUM	REQUEST	ANALYTE	RESULT	UNIT	FINAL
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichlorobenzene[1,3-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichlorobenzene[1,4-]	6	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichlorodifluoromethane	13.9	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichloroethane[1,1-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichloroethane[1,2-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichloroethene[1,1-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichloroethene[cis-1,2-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichloroethene[trans-1,2-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichloropropane[1,2-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichloropropene[cis-1,3-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dichloropropene[trans-1,3-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Diethyl Ether	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dimethylbutane[2,2-]	11.1	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dimethylbutane[2,3-]	24.3	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dimethylpentane[2,3-]	15.5	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Dioxane[1,4-]	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Ethanol	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Ethyl Acrylate	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Ethyl tert-Butyl Ether	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Ethylbenzene	8.3	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Heptane	25.6	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Hexachlorobutadiene	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Hexane	23.1	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Hexanone[2-]	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Hexene[cis-3-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Hexene[trans-2-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Isobutane	111	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Isooctane	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Isopentane	43.2	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Isoprene	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Isopropylbenzene	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methacrylonitrile	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methanol	114	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methyl Methacrylate	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methyl tert-Butyl Ether	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methyl-1-butene[3-]	28.6	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methyl-1-pentene[2-]	5.2	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methyl-1-pentene[4-]	8.7	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methyl-2-butene[2-]	16.6	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methyl-2-pentanone[4-]	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methylcyclohexane	16.2	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methylcyclopentane	5.9	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methylene Chloride	18.6	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methylheptane[2-]	16.6	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methylheptane[3-]	30.7	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methylhexane[2-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methylhexane[3-]	37.1	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methylpentane[2-]	38.8	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methylpentane[3-]	29.1	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Methylstyrene[alpha-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Nitrobenzene	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Nitropropane[2-]	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Nonane[1-]	8.7	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Octane[n-]	7.5	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Pentane	30.4	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Pentene[1-]	5.5	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Pentene[cis-2-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Pentene[trans-2-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Pinene[alpha-]	1720	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Pinene[beta-]	479	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Propanol[2-]	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Propionitrile	50	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Propylbenzene[1-]	5	PPBV	IU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Propylene	90.8	PPBV	NONE

LOCID	SAMPLE ID	DATE DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Styrene	5.2	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Tetrachloroethene	5.5	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Tetrahydrofuran	50	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Toluene	16.7	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Trichlorobenzene[1,2,4-]	6.2	PPBV	NONE
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Trichloroethane[1,1,1-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Trichloroethane[1,1,2-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Trichloroethene	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Trichlorofluoromethane	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Trimethylbenzene[1,2,4-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Trimethylpentane[2,3,4-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Vinyl Acetate	50	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Vinyl Chloride	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Xylene[1,2-]	5	PPBV	U
73-02061	0173-96-0554	330 - 330 IN	AIR	2649	Xylene[1,3-]	9.1	PPBV	NONE
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Acetone	50	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Acetonitrile	50	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Acetophenone	50	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Acrolein	50	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Acrylonitrile	50	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Benzene	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Benzonitrile	50	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Benzyl Chloride	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Bromodichloromethane	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Bromoform	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Bromomethane	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Butadiene[1,3-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Butane[n-]	6.2	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Butanol[1-]	50	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Butanone[2-]	50	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Butene[1-]	29.2	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Butene[cs-2-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Butene[trans-2-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Carbon Disulfide	50	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Carbon Tetrachloride	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Chloro-1-propene[3-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Chlorobenzene	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Chlorodibromomethane	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Chlorodifluoromethane	5.7	PPBV	NONE
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Chloroethane	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Chloroform	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Chloromethane	26.6	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Cyclohexane	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Cyclohexanone	50	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Cyclopentane	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Cyclopentene	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dibromomethane[1,2-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5.5	PPBV	NONE
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichlorobenzene[1,2-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichlorobenzene[1,3-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichlorobenzene[1,4-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichlorodifluoromethane	45.1	PPBV	NONE
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichloroethane[1,1-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichloroethane[1,2-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichloroethene[1,1-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichloroethene[cs-1,2-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichloroethene[trans-1,2-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichloropropane[1,2-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichloropropene[cs-1,3-]	5	PPBV	U
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Dichloropropene[trans-1,3-]	5	PPBV	U

NO.	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	IN	CONC.
73-02061	0173-96-0555	30-30 IN	AIR	2649	Diethyl Ether		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Dimethylbutane[2,2-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Dimethylbutane[2,3-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Dimethylpentane[2,3-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Dioxane[1,4-]		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Ethanol		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Ethyl Acrylate		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Ethyl tert-Butyl Ether		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Ethylbenzene		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Heptane		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Hexachlorobutadiene		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Hexane		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Hexanone[2-]		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Hexene[cis-3-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Hexene[trans-2-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Isobutane		45.9 PPBV	NONE	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Isooctane		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Isopentane		6.4 PPBV	NONE	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Isoprene		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Isopropylbenzene		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methacrylonitrile		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methanol		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methyl Methacrylate		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methyl tert-Butyl Ether		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methyl-1-butene[3-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methyl-1-pentene[2-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methyl-1-pentene[4-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methyl-2-butene[2-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methyl-2-pentanone[4-]		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methylcyclohexane		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methylcyclopentane		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methylene Chloride		18.6 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methylheptane[2-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methylheptane[3-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methylhexane[2-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methylhexane[3-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methylpentane[2-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methylpentane[3-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Methylstyrene[alpha-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Nitrobenzene		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Nitropropane[2-]		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Nonane[1-]		9.9 PPBV	NONE	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Octane[n-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Pentane		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Pentene[1-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Pentene[cis-2-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Pentene[trans-2-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Pinene[alpha-]		15.4 PPBV	NONE	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Pinene[beta-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Propanol[2-]		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Propionitrile		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Propylbenzene[1-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Propylene		11.4 PPBV	NONE	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Styrene		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Tetrachloroethene		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Tetrahydrofuran		50 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Toluene		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Trichlorobenzene[1,2,4-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Trichloroethane[1,1,1-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Trichloroethane[1,1,2-]		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Trichloroethene		5 PPBV	U	
73-02061	0173-96-0555	30-30 IN	AIR	2649	Trichlorofluoromethane		6 PPBV	NONE	

LOC NO	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Trimethylbenzene[1,2,4-]	5 PPBV	U	
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Trimethylpentane[2,3,4-]	5 PPBV	U	
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Vinyl Acetate	50 PPBV	U	
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Vinyl Chloride	5 PPBV	U	
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Xylene[1,2-]	5 PPBV	U	
73-02061	0173-96-0555	30 - 30 IN	AIR	2649	Xylene[1,3-]	5 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Acetone	16.8 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Benzene	2.74 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Benzonitrile	10 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Benzyl Chloride	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Bromodichloromethane	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Bromomethane	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Butadiene[1,3-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Butane[n-]	14.1 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Butanol[1-]	10 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Butanone[2-]	10 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Butene[1-]	8.6 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Butene[cis-2-]	1.76 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Butene[trans-2-]	1.76 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Carbon Disulfide	10 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Carbon Tetrachloride	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Chlorobenzene	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Chlorodifluoromethane	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Chloroethane	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Chloroform	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Chloromethane	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Cyclohexane	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Cyclohexanone	10 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dibromoethane[1,2-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichlorobenzene[1,2-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichlorobenzene[1,3-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichlorobenzene[1,4-]	1.84 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichlorodifluoromethane	14.3 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichloroethane[1,1-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichloroethane[1,2-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichloroethene[1,1-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichloropropane[1,2-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Diethyl Ether	10 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dimethylbutane[2,2-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dimethylbutane[2,3-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Dimethylpentane[2,3-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Ethanol	10 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Ethylbenzene	1.26 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Heptane	1.2 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Hexachlorobutadiene	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Hexane	2.74 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Hexanone[2-]	10 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Hexene[cis-3-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Isobutane	10 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Isooctane	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Isopentane	2.16 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Isoprene	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Isopropylbenzene	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methanol	18.5 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methyl-1-butene[3-]	1.1 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methyl-1-pentene[2-]	1 PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methyl-2-butene[2-]	1.24 PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methyl-2-pentanone[4-]	10 PPBV	U	

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYST	RESULT	UNITS	FINAL
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methylcyclohexane	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methylcyclopentane	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methylene Chloride	1.1PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methylheptane[2-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methylheptane[3-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methylhexane[2-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methylhexane[3-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methylpentane[2-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methylpentane[3-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Methylstyrene[alpha-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Nitropropane[2-]	10PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Nonane[1-]	7.66PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Octane[n-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Pentane	5.84PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Pentene[1-]	2.42PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Pentene[cis-2-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Pentene[trans-2-]	1.12PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Pinene[alpha-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Pinene[beta-]	28.1PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Propanol[2-]	10PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Propylbenzene[1-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Propylene	22.7PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Styrene	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Tetrachloroethene	2.48PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Tetrahydrofuran	10PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Toluene	1.04PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Trichlorobenzene[1,2,4-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Trichloroethane[1,1,1-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Trichloroethane[1,1,2-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Trichloroethene	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Trichlorofluoromethane	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Trimethylbenzene[1,2,4-]	2.42PPBV	NONE	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Trimethylpentane[2,3,4-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Vinyl Acetate	10PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Vinyl Chloride	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Xylene[1,2-]	1PPBV	U	
73-02061	0173-96-0630	900 - 900 IN	AIR	2824	Xylene[1,3-]	2.88PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Acetone	244PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Benzene	32.8PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Benzonitrile	50PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Benzyl Chloride	5PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Bromodichloromethane	5PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Bromomethane	5PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Butadiene[1,3-]	5PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Butane[n-]	42.4PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Butanol[1-]	50PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Butanone[2-]	50PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Butene[1-]	81.7PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Butene[cis-2-]	10.3PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Butene[trans-2-]	13.3PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Carbon Disulfide	50PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Carbon Tetrachloride	5PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Chlorobenzene	5.5PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Chlorodifluoromethane	5PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Chloroethane	5PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Chloroform	5PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Chloromethane	5PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Cyclohexane	13.4PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Cyclohexanone	50PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Dibromoethane[1,2-]	5PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	REF	ANALYTE	RESULT	UNITS	FINAL OU
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dichlorobenzene[1,2-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dichlorobenzene[1,3-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dichlorobenzene[1,4-]	15 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dichlorodifluoromethane	12.6 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dichloroethane[1,1-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dichloroethane[1,2-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dichloroethene[1,1-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dichloroethene[cis-1,2-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dichloroethene[trans-1,2-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dichloropropane[1,2-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dichloropropene[cis-1,3-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dichloropropene[trans-1,3-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Diethyl Ether	50 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dimethylbutane[2,2-]	10.3 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dimethylbutane[2,3-]	21.7 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Dimethylpentane[2,3-]	14.5 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Ethanol	50 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Ethylbenzene	7.8 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Heptane	24.7 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Hexachlorobutadiene	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Hexane	20.3 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Hexanone[2-]	50 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Hexene[cis-3-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Isobutane	142 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Isooctane	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Isopentane	71.1 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Isoprene	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Isopropylbenzene	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methanol	320 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methyl-1-butene[3-]	34.9 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methyl-1-pentene[2-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methyl-2-butene[2-]	19.9 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methyl-2-pentanone[4-]	50 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methylcyclohexane	16.1 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methylcyclopentane	3.9 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methylene Chloride	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methylheptane[2-]	17.4 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methylheptane[3-]	31.6 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methylhexane[2-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methylhexane[3-]	35.1 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methylpentane[2-]	45.7 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methylpentane[3-]	32.4 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Methylstyrene[alpha-]	6.8 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Nitropropane[2-]	50 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Nonane[1-]	7.9 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Octane[n-]	6.9 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Pentane	31.5 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Pentene[1-]	6.5 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Pentene[cis-2-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Pentene[trans-2-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Pinene[alpha-]	2140 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Pinene[beta-]	516 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Propanol[2-]	50 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Propylbenzene[1-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Propylene	115 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Styrene	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Tetrachloroethene	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Tetrahydrofuran	50 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Toluene	19.2 PPBV	NONE	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Trichloroethane[1,1,1-]	5 PPBV	U	
73-02061	0173-96-0631	330 - 330 IN	AIR	2824		Trichloroethane[1,1,2-]	5 PPBV	U	

LOC	SAMPLE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02061	0173-96-0631	330-330 IN	AIR	2824	Trichloroethene	5 PPBV	U	
73-02061	0173-96-0631	330-330 IN	AIR	2824	Trichlorofluoromethane	5 PPBV	U	
73-02061	0173-96-0631	330-330 IN	AIR	2824	Trimethylbenzene[1,2,4-]	11.1 PPBV	NONE	
73-02061	0173-96-0631	330-330 IN	AIR	2824	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-02061	0173-96-0631	330-330 IN	AIR	2824	Trimethylpentane[2,3,4-]	5 PPBV	U	
73-02061	0173-96-0631	330-330 IN	AIR	2824	Vinyl Acetate	50 PPBV	U	
73-02061	0173-96-0631	330-330 IN	AIR	2824	Vinyl Chloride	5 PPBV	U	
73-02061	0173-96-0631	330-330 IN	AIR	2824	Xylene[1,2-]	5 PPBV	U	
73-02061	0173-96-0631	330-330 IN	AIR	2824	Xylene[1,3-]	7.2 PPBV	NONE	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Acetone	11.5 PPBV	NONE	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Benzene	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Benzonitrile	10 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Benzyl Chloride	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Bromodichloromethane	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Bromomethane	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Butadiene[1,3-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Butane[n-]	3.74 PPBV	NONE	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Butanol[1-]	10 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Butanone[2-]	10 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Butene[1-]	1.16 PPBV	NONE	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Butene[cis-2-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Butene[trans-2-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Carbon Disulfide	10 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Carbon Tetrachloride	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Chlorobenzene	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Chlorodifluoromethane	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Chloroethane	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Chloroform	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Chloromethane	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Cyclohexane	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Cyclohexanone	10 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dibromoethane[1,2-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichlorobenzene[1,2-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichlorobenzene[1,3-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichlorobenzene[1,4-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichlorodifluoromethane	57.2 PPBV	NONE	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichloroethane[1,1-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichloroethane[1,2-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichloroethene[1,1-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichloropropane[1,2-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Diethyl Ether	10 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dimethylbutane[2,2-]	1.32 PPBV	NONE	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dimethylbutane[2,3-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Dimethylpentane[2,3-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Ethanol	10 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Ethylbenzene	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Heptane	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Hexachlorobutadiene	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Hexane	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Hexanone[2-]	10 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Hexene[cis-3-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Isobutane	37.2 PPBV	NONE	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Isooctane	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Isopentane	8.18 PPBV	NONE	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Isoprene	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Isopropylbenzene	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Methanol	35.9 PPBV	NONE	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Methyl-1-butene[3-]	1 PPBV	U	
73-02061	0173-96-0632	30-30 IN	AIR	2824	Methyl-1-pentene[2-]	1 PPBV	U	

LOC-ID#	SAMPLE-ID#	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Methyl-2-butene[2-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Methyl-2-pentanone[4-]	10	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Methylcyclohexane	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Methylcyclopentane	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Methylene Chloride	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Methylheptane[2-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Methylheptane[3-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Methylhexane[2-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Methylhexane[3-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Methylpentane[2-]	2.34	PPBV	NONE
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Methylpentane[3-]	2.26	PPBV	NONE
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Methylstyrene[alpha-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Nitropropane[2-]	10	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Nonane[1-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Octane[n-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Pentane	2.86	PPBV	NONE
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Pentene[1-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Pentene[cs-2-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Pentene[trans-2-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Pinene[alpha-]	2.56	PPBV	NONE
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Pinene[beta-]	7.08	PPBV	NONE
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Propanol[2-]	10	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Propylbenzene[1-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Propylene	37.5	PPBV	NONE
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Styrene	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Tetrachloroethene	1.98	PPBV	NONE
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Tetrahydrofuran	10	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Toluene	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Trichloroethane[1,1,1-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Trichloroethane[1,1,2-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Trichloroethene	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Trichlorofluoromethane	6.24	PPBV	NONE
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Trimethylpentane[2,3,4-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Vinyl Acetate	10	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Vinyl Chloride	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Xylene[1,2-]	1	PPBV	U
73-02061	0173-96-0632	30 - 30 IN	AIR	2824	Xylene[1,3-]	1	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Acetone	10	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Acetonitrile	10	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Acetophenone	10	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Acrolein	10	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Acrylonitrile	10	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Benzene	1.38	PPBV	NONE
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Benzonitrile	10	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Benzyl Chloride	1	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Bromodichloromethane	1	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Bromotform	1	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Bromomethane	1	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Butadiene[1,3-]	1	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Butane[n-]	19.2	PPBV	NONE
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Butanol[1-]	10	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Butanone[2-]	10	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Butene[1-]	11.9	PPBV	NONE
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Butene[cs-2-]	2.2	PPBV	NONE
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Butene[trans-2-]	2.06	PPBV	NONE
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Carbon Disulfide	10	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Carbon Tetrachloride	1	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	1	PPBV	U
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Chloro-1-propene[3-]	1	PPBV	U

LOC	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL QU.
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Chlorobenzene	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Chlorodibromomethane	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Chlorodifluoromethane	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Chloroethane	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Chloroform	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Chloromethane	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Cyclohexane	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Cyclohexanone	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Cyclopentane	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Cyclopentene	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dibromoethane[1,2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichlorobenzene[1,2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichlorobenzene[1,3-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichlorobenzene[1,4-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichlorodifluoromethane	10.5 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichloroethane[1,1-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichloroethane[1,2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichloroethene[1,1-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichloropropane[1,2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Diethyl Ether	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dimethylbutane[2,2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dimethylbutane[2,3-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dimethylpentane[2,3-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Dioxane[1,4-]	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Ethanol	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Ethyl Acrylate	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Ethyl tert-Butyl Ether	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Ethylbenzene	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Heptane	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Hexachlorobutadiene	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Hexane	3.04 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Hexanone[2-]	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Hexene[cis-3-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Hexene[trans-2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Isobutane	7.4 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Isocutane	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Isopentane	4.42 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Isoprene	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Isopropylbenzene	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methacrylonitrile	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methanol	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methyl Methacrylate	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methyl tert-Butyl Ether	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methyl-1-butene[3-]	1.06 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methyl-1-pentene[2-]	1.34 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methyl-1-pentene[4-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methyl-2-butene[2-]	1.14 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methyl-2-pentanone[4-]	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methylcyclohexane	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methylcyclopentane	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methylene Chloride	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methylheptane[2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methylheptane[3-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methylhexane[2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methylhexane[3-]	1.34 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methylpentane[2-]	1.78 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methylpentane[3-]	1.62 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Methylstyrene[alpha-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Nitrobenzene	10 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-QUAL
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Nitropropane[2-]	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Nonane[1-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Octane[n-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Pentane	6.32 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Pentene[1-]	4.38 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Pentene[cis-2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Pentene[trans-2-]	1.24 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Pinene[alpha-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Pinene[beta-]	3.04 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Propanol[2-]	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Propionitrile	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Propylbenzene[1-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Propylene	20.5 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Styrene	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Tetrachloroethene	3.78 PPBV	NONE	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Tetrahydrofuran	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Toluene	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Trichloroethane[1,1,1-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Trichloroethane[1,1,2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Trichloroethene	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Trichlorofluoromethane	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Trimethylpentane[2,3,4-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Vinyl Acetate	10 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Vinyl Chloride	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Xylene[1,2-]	1 PPBV	U	
73-02061	0173-97-0273	900 - 900 IN	AIR	3763R	Xylene[1,3-]	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Acetone	10 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Acetonitrile	10 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Acetophenone	10 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Acrolein	10 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Acrylonitrile	10 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Benzene	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Benzonitrile	10 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Benzyl Chloride	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Bromodichloromethane	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Bromofom	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Bromomethane	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Butadiene[1,3-]	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Butane[n-]	14.4 PPBV	NONE	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Butanol[1-]	10 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Butanone[2-]	10 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Butene[1-]	8.44 PPBV	NONE	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Butene[cis-2-]	1.96 PPBV	NONE	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Butene[trans-2-]	2.22 PPBV	NONE	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Carbon Disulfide	10 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Carbon Tetrachloride	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Chloro-1-propene[3-]	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Chlorobenzene	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Chlorodibromomethane	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Chlorodifluoromethane	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Chloroethane	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Chloroform	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Chloromethane	5.96 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Cyclohexane	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Cyclohexanone	10 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Cyclopentane	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Cyclopentane	1 PPBV	U	
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dibromoethane[1,2-]	1 PPBV	U	

LOC	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RES	UNITS	FINAL CD
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichlorobenzene[1,2-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichlorobenzene[1,3-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichlorobenzene[1,4-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichlorodifluoromethane		10.2PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichloroethane[1,1-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichloroethane[1,2-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichloroethene[1,1-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichloroethene[cis-1,2-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichloroethene[trans-1,2-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichloropropane[1,2-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichloropropene[cis-1,3-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dichloropropene[trans-1,3-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Diethyl Ether		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dimethylbutane[2,2-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dimethylbutane[2,3-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dimethylpentane[2,3-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Dioxane[1,4-]		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Ethanol		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Ethyl Acrylate		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Ethyl tert-Butyl Ether		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Ethylbenzene		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Heptane		1.36PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Hexachlorobutadiene		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Hexane		2.12PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Hexanone[2-]		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Hexene[cis-3-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Hexene[trans-2-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Isobutane		6.42PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Isocotane		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Isopentane		3.46PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Isoprene		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Isopropylbenzene		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methacrylonitrile		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methanol		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methyl Methacrylate		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methyl tert-Butyl Ether		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methyl-1-butene[3-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methyl-1-pentene[2-]		1.04PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methyl-1-pentene[4-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methyl-2-butene[2-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methyl-2-pentanone[4-]		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methylcyclohexane		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methylcyclopentane		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methylene Chloride		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methylheptane[2-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methylheptane[3-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methylhexane[2-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methylhexane[3-]		1.06PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methylpentane[2-]		1.3PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methylpentane[3-]		1.26PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Methylstyrene[alpha-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Nitrobenzene		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Nitropropane[2-]		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Nonane[1-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Octane[n-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Pentane		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Pentene[1-]		2.92PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Pentene[cis-2-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Pentene[trans-2-]		1.08PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Pinene[alpha-]		1PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Pinene[beta-]		4.52PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Propanol[2-]		10PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Propionitrile		10PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTES	RESULT	UNITS	FINAL
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Propylbenzene[1-]		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Propylene	16.1	PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Styrene		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Tetrachloroethene	3.52	PPBV	NONE
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Tetrahydrofuran		10 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Toluene		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Trichlorobenzene[1,2,4-]		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Trichloroethane[1,1,1-]		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Trichloroethane[1,1,2-]		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Trichloroethene		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Trichlorofluoromethane		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Trimethylbenzene[1,2,4-]		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Trimethylbenzene[1,3,5-]		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Trimethylpentane[2,3,4-]		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Vinyl Acetate		10 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Vinyl Chloride		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Xylene[1,2-]		1 PPBV	U
73-02061	0173-97-0274	900 - 900 IN	AIR	3763R	Xylene[1,3-]		1 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Acetone	106	PPBV	NONE
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Acetonitrile		100 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Acetophenone		100 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Acrolein		100 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Acrylonitrile		100 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Benzene	40.6	PPBV	NONE
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Benzonitrile		100 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Benzyl Chloride		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Bromodichloromethane		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Bromoform		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Bromomethane		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Butadiene[1,3-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Butane[n-]	53	PPBV	NONE
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Butanol[1-]		100 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Butanone[2-]		100 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Butene[1-]	126	PPBV	NONE
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Butene[cis-2-]	20.4	PPBV	NONE
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Butene[trans-2-]	25	PPBV	NONE
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Carbon Disulfide		100 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Carbon Tetrachloride		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Chloro-1,3-butadiene[2-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Chloro-1-propene[3-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Chlorobenzene		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Chlorodibromomethane		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Chlorodifluoromethane		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Chloroethane		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Chloroform		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Chloromethane		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Cyclohexane	14	PPBV	NONE
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Cyclohexanone		100 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Cyclopentane		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Cyclopentene		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dibromomethane[1,2-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichlorobenzene[1,2-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichlorobenzene[1,3-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichlorobenzene[1,4-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichlorodifluoromethane	12.2	PPBV	NONE
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichloroethane[1,1-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichloroethane[1,2-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichloroethene[1,1-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichloroethene[cis-1,2-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichloroethene[trans-1,2-]		10 PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichloropropane[1,2-]		10 PPBV	U

DOC ID	DATE	DEPTH	MEDIA	REQUEST	ANALYST	RESULT	UNIT	FWA
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Diethyl Ether	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dimethylbutane[2,2-]	11.8 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dimethylbutane[2,3-]	29.6 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dimethylpentane[2,3-]	16.2 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Dioxane[1,4-]	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Ethanol	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Ethyl Acrylate	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Ethyl tert-Butyl Ether	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Ethylbenzene	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Heptane	30.2 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Hexachlorobutadiene	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Hexane	22.8 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Hexanone[2-]	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Hexene[cis-3-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Hexene[trans-2-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Isobutane	197 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Isooctane	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Isopentane	157 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Isoprene	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Isopropylbenzene	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methacrylonitrile	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methanol	312 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methyl Methacrylate	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methyl tert-Butyl Ether	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methyl-1-butene[3-]	31.4 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methyl-1-pentene[2-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methyl-1-pentene[4-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methyl-2-butene[2-]	22 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methyl-2-pentanone[4-]	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methylcyclohexane	13.8 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methylcyclopentane	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methylene Chloride	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methylheptane[2-]	22.4 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methylheptane[3-]	42 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methylhexane[2-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methylhexane[3-]	40.2 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methylpentane[2-]	50 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methylpentane[3-]	34.4 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Methylstyrene[alpha-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Nitrobenzene	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Nitropropane[2-]	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Nonane[1-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Octane[n-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Pentane	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Pentene[1-]	12.6 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Pentene[cis-2-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Pentene[trans-2-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Pinene[alpha-]	1630 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Pinene[beta-]	262 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Propanol[2-]	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Propionitrile	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Propylbenzene[1-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Propylene	91.8 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Styrene	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Tetrachloroethene	191 PPBV	NONE	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Tetrahydrofuran	100 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Toluene	15.6 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Trichloroethane[1,1,1-]	10 PPBV	U	
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Trichloroethane[1,1,2-]	10 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QTY
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Tnchloroethene	10	PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Tnchlorofluoromethane	10	PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Trimethylbenzene[1,2,4]	10	PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Trimethylbenzene[1,3,5]	10	PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Trimethylpentane[2,3,4]	10	PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Vinyl Acetate	100	PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Vinyl Chloride	10	PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Xylene[1,2]	10	PPBV	U
73-02061	0173-97-0275	330 - 330 IN	AIR	3763R	Xylene[1,3]	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Acetone	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Acetonitrile	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Acetophenone	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Acrolein	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Acrylonitrile	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Benzene	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Benzonitrile	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Benzyl Chloride	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Bromodichloromethane	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Bromofom	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Bromomethane	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Butadiene[1,3]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Butane[n]	3.3	PPBV	NONE
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Butanol[1]	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Butanone[2]	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Butene[1]	14.8	PPBV	NONE
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Butene[<i>cis</i> -2]	1.04	PPBV	NONE
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Butene[<i>trans</i> -2]	1.86	PPBV	NONE
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Carbon Disulfide	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Carbon Tetrachloride	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Chloro-1,3-butadiene[2]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Chloro-1-propene[3]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Chlorobenzene	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Chlorodibromomethane	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Chlorodifluoromethane	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Chloroethane	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Chloroform	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Chloromethane	4.9	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Cyclohexane	1.02	PPBV	NONE
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Cyclohexanone	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Cyclopentane	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Cyclopentene	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dibromoethane[1,2]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichlorobenzene[1,2]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichlorobenzene[1,3]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichlorobenzene[1,4]	2.7	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichlorodifluoromethane	22.2	PPBV	NONE
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichloroethane[1,1]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichloroethane[1,2]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichloroethene[1,1]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichloroethene[<i>cis</i> -1,2]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichloroethene[<i>trans</i> -1,2]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichloropropane[1,2]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichloropropene[<i>cis</i> -1,3]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dichloropropene[<i>trans</i> -1,3]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Diethyl Ether	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dimethylbutane[2,2]	1.32	PPBV	NONE
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dimethylbutane[2,3]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dimethylpentane[2,3]	1	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Dioxane[1,4]	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Ethanol	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Ethyl Acrylate	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Ethyl tert-Butyl Ether	10	PPBV	U
73-02061	0173-97-0276	30 - 30 IN	AIR	3763R	Ethylbenzene	1	PPBV	U

TEST	ANALYST	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL	COM
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Heptane		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Hexachlorobutadiene		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Hexane		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Hexanone[2-]		10PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Hexene[cis-3-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Hexene[trans-2-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Isobutane	29.38	PPBV	NONE	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Isocane		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Isopentane		10PPBV	NONE	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Isoprene		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Isopropylbenzene		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methacrylonitrile		10PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methanol		10PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methyl Methacrylate		10PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methyl tert-Butyl Ether		10PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methyl-1-butene[3-]	1.28	PPBV	NONE	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methyl-1-pentene[2-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methyl-1-pentene[4-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methyl-2-butene[2-]	1.02	PPBV	NONE	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methyl-2-pentanone[4-]		10PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methylcyclohexane		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methylcyclopentane		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methylene Chloride		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methylheptane[2-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methylheptane[3-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methylhexane[2-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methylhexane[3-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methylpentane[2-]	3.32	PPBV	NONE	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methylpentane[3-]	2.94	PPBV	NONE	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Methylstyrene[alpha-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Nitrobenzene		10PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Nitropropane[2-]		10PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Nonane[1-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Octane[n-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Pentane	1.08	PPBV	NONE	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Pentene[1-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Pentene[cis-2-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Pentene[trans-2-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Pinene[alpha-]	2.94	PPBV	NONE	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Pinene[beta-]	3.2	PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Propanol[2-]		10PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Propionitrile		10PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Propylbenzene[1-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Propylene	13.8	PPBV	NONE	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Styrene		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Tetrachloroethene	2.22	PPBV	NONE	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Tetrahydrofuran		10PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Toluene		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Trichlorobenzene[1,2,4-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Trichloroethane[1,1,1-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Trichloroethane[1,1,2-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Trichloroethene		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Trichlorofluoromethane	2.44	PPBV	NONE	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Trimethylbenzene[1,2,4-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Trimethylbenzene[1,3,5-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Trimethylpentane[2,3,4-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Vinyl Acetate		10PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Vinyl Chloride		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Xylene[1,2-]		1PPBV	U	
73-02061	0173-97-0276	30-30 IN	AIR	3763R	Xylene[1,3-]		1PPBV	U	
73-02062	0173-95-0152	120-120 IN	AIR	1452	Benzene	181	PPBV	NONE	
73-02062	0173-95-0152	120-120 IN	AIR	1452	Benzyl Chloride		5PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Bromomethane	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Carbon Dioxide	20%	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Carbon Tetrachloride	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Chlorobenzene	22.3 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Chlorodifluoromethane	947 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Chloroethane	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Chloroform	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Chloromethane	25.3 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dibromoethane[1,2-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	145 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichlorobenzene[1,2-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichlorobenzene[1,3-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichlorobenzene[1,4-]	82.3 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichlorodifluoromethane	887 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichloroethane[1,1-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichloroethane[1,2-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichloroethane[1,1-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichloroethene[cis-1,2-]	819 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichloroethene[trans-1,2-]	5.5 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichloropropane[1,2-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Ethylbenzene	1210 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Hexachlorobutadiene	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Hydrogen, Molecular	1%	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Methane	36.7%	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Methylene Chloride	19.9 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Nitrogen, Molecular	38%	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Oxygen, Molecular	10%	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Styrene	18.8 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Tetrachloroethane[1,1,2,2-]	5 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Tetrachloroethene	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Toluene	67.1 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Trichloroethane[1,1,1-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Trichloroethane[1,1,2-]	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Trichloroethene	18 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Trichlorofluoromethane	5 PPBV	U	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Trimethylbenzene[1,2,4-]	885 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Trimethylbenzene[1,3,5-]	384 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Vinyl Chloride	130 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Xylene[1,2-]	163 PPBV	NONE	
73-02062	0173-95-0152	120 - 120 IN	AIR	1452	Xylene[1,3-]	1230 PPBV	NONE	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Benzene	16.7 PPBV	NONE	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Benzyl Chloride	5 PPBV	U	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Bromomethane	5 PPBV	U	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Carbon Dioxide	15.7%	NONE	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Carbon Tetrachloride	5 PPBV	U	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Chlorobenzene	5 PPBV	U	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Chlorodifluoromethane	409 PPBV	NONE	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Chloroethane	5 PPBV	U	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Chloroform	5 PPBV	U	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Chloromethane	25.9 PPBV	NONE	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dibromoethane[1,2-]	5 PPBV	U	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	62.9 PPBV	NONE	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichlorobenzene[1,2-]	5 PPBV	U	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichlorobenzene[1,3-]	5 PPBV	U	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichlorobenzene[1,4-]	6.9 PPBV	NONE	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichlorodifluoromethane	347 PPBV	NONE	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichloroethane[1,1-]	5 PPBV	U	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichloroethane[1,2-]	5 PPBV	U	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichloroethene[1,1-]	5 PPBV	U	
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichloroethene[cis-1,2-]	5 PPBV	U	

PLC #	DE #	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichloroethene[trans-1,2-]	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichloropropane[1,2-]	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichloropropene[cis-1,3-]	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Dichloropropene[trans-1,3-]	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Ethylbenzene	31.2 PPBV	NONE
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Hexachlorobutadiene	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Hydrogen, Molecular	0.1%	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Methane	4.35%	NONE
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Methylene Chloride	14.1 PPBV	NONE
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Nitrogen, Molecular	79.1%	NONE
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Oxygen, Molecular	0.767%	NONE
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Styrene	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Tetrachloroethene	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Toluene	10.8 PPBV	NONE
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Trichloroethane[1,1,1-]	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Trichloroethane[1,1,2-]	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Trichloroethene	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Trichlorofluoromethane	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Trimethylbenzene[1,2,4-]	45.4 PPBV	NONE
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Trimethylbenzene[1,3,5-]	11.8 PPBV	NONE
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Vinyl Chloride	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Xylene[1,2-]	5 PPBV	U
73-02062	0173-95-0153	240 - 240 IN	AIR	1452	Xylene[1,3-]	39.1 PPBV	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Benzene	22.4 PPBV	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Benzyl Chloride	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Bromomethane	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Carbon Dioxide	13.8%	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Carbon Tetrachloride	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Chlorobenzene	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Chlorodifluoromethane	350 PPBV	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Chloroethane	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Chloroform	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Chloromethane	24.3 PPBV	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dibromoethane[1,2-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	53.6 PPBV	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichlorobenzene[1,2-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichlorobenzene[1,3-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichlorobenzene[1,4-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichlorodifluoromethane	303 PPBV	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichloroethane[1,1-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichloroethane[1,2-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichloroethene[1,1-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichloroethene[cis-1,2-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichloroethene[trans-1,2-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichloropropane[1,2-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichloropropene[cis-1,3-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Dichloropropene[trans-1,3-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Ethylbenzene	15.7 PPBV	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Hexachlorobutadiene	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Hydrogen, Molecular	0.1%	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Methane	3.87%	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Methylene Chloride	13.9 PPBV	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Nitrogen, Molecular	81.4%	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Oxygen, Molecular	0.682%	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Styrene	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Tetrachloroethene	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Toluene	10.3 PPBV	NONE
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Trichloroethane[1,1,1-]	5 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CD
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Trichloroethane[1,1,2-]	5 PPBV	U	
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Trichloroethene	5 PPBV	U	
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Trichlorofluoromethane	5 PPBV	U	
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Trimethylbenzene[1,2,4-]	27.8 PPBV	NONE	
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Trimethylbenzene[1,3,5-]	7.1 PPBV	NONE	
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Vinyl Chloride	5 PPBV	U	
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Xylene[1,2-]	5 PPBV	U	
73-02062	0173-95-0154	360 - 360 IN	AIR	1452	Xylene[1,3-]	22.9 PPBV	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Benzene	15 PPBV	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Benzyl Chloride	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Bromomethane	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Carbon Dioxide	16.2 PERCENT	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Carbon Tetrachloride	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Chlorobenzene	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Chlorodifluoromethane	398 PPBV	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Chloroethane	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Chloroform	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Chloromethane	25.3 PPBV	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dibromoethane[1,2-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	71.2 PPBV	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichlorobenzene[1,2-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichlorobenzene[1,3-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichlorobenzene[1,4-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichlorodifluoromethane	380 PPBV	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichloroethane[1,1-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichloroethane[1,2-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichloroethene[1,1-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichloroethene[cis-1,2-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichloroethene[trans-1,2-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichloropropane[1,2-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Ethylbenzene	9 PPBV	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Hexachlorobutadiene	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Hydrogen, Molecular	0.1%	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Methane	4.12 PERCENT	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Methylene Chloride	19.5 PPBV	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Nitrogen, Molecular	78.5 PERCENT	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Oxygen, Molecular	0.533 PERCENT	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Styrene	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Tetrachloroethene	5.5 PPBV	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Toluene	9.5 PPBV	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Trichloroethane[1,1,1-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Trichloroethane[1,1,2-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Trichloroethene	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Trichlorofluoromethane	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Trimethylbenzene[1,2,4-]	18.6 PPBV	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Trimethylbenzene[1,3,5-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Vinyl Chloride	8.7 PPBV	NONE	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Xylene[1,2-]	5 PPBV	U	
73-02062	0173-95-0155	480 - 480 IN	AIR	1452	Xylene[1,3-]	14.2 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452	Benzene	34.7 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452	Benzyl Chloride	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452	Bromomethane	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452	Carbon Dioxide	12.9%	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452	Carbon Tetrachloride	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452	Chlorobenzene	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452	Chlorodifluoromethane	384 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452	Chloroethane	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452	Chloroform	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452	Chloromethane	5 PPBV	U	

WELL	DATE	DEPTH	MEDIA	REG	EST	ANALYTE	RESULT	UNITS	FINAL CL
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dibromoethane[1,2-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	53.8 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichlorobenzene[1,2-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichlorobenzene[1,3-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichlorobenzene[1,4-]	5.8 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichlorodifluoromethane	314 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichloroethane[1,1-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichloroethane[1,2-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichloroethene[1,1-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichloroethene[cis-1,2-]	23.8 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichloroethene[trans-1,2-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichloropropane[1,2-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichloropropene[cis-1,3-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Dichloropropene[trans-1,3-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Ethylbenzene	68.8 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Hexachlorobutadiene	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Hydrogen, Molecular	0.1%	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Methane	3.53%	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Methylene Chloride	18.1 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Nitrogen, Molecular	83.7%	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Oxygen, Molecular	2.57%	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Styrene	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Tetrachloroethene	7.3 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Toluene	25.1 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Trichloroethane[1,1,1-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Trichloroethane[1,1,2-]	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Trichloroethene	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Trichlorofluoromethane	5 PPBV	U	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Trimethylbenzene[1,2,4-]	57.1 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Trimethylbenzene[1,3,5-]	21.7 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Vinyl Chloride	9.9 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Xylene[1,2-]	24.2 PPBV	NONE	
73-02062	0173-95-0156	600 - 600 IN	AIR	1452		Xylene[1,3-]	136 PPBV	NONE	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Benzene	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Benzyl Chloride	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Bromomethane	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Carbon Dioxide	15.4%	NONE	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Carbon Tetrachloride	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Chlorobenzene	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Chlorodifluoromethane	196 PPBV	NONE	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Chloroethane	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Chloroform	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Chloromethane	32.2 PPBV	NONE	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dibromoethane[1,2-]	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	44.4 PPBV	NONE	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichlorobenzene[1,2-]	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichlorobenzene[1,3-]	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichlorobenzene[1,4-]	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichlorodifluoromethane	325 PPBV	NONE	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichloroethane[1,1-]	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichloroethane[1,2-]	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichloroethene[1,1-]	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichloroethene[cis-1,2-]	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichloroethene[trans-1,2-]	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichloropropane[1,2-]	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichloropropene[cis-1,3-]	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Dichloropropene[trans-1,3-]	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Ethylbenzene	7 PPBV	NONE	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Hexachlorobutadiene	5 PPBV	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Hydrogen, Molecular	0.1%	U	
73-02062	0173-95-0157	720 - 720 IN	AIR	1452		Methane	1.48%	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CL
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Methylene Chloride	23.4	PPBV	NONE
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Nitrogen, Molecular	85.4%		NONE
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Oxygen, Molecular	1.6%		NONE
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Styrene	5	PPBV	U
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Tetrachloroethene	15.1	PPBV	NONE
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Toluene	6.8	PPBV	NONE
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Trichloroethane[1,1,1-]	5	PPBV	U
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Trichloroethane[1,1,2-]	5	PPBV	U
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Trichloroethene	5	PPBV	U
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Trichlorofluoromethane	5	PPBV	U
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Trimethylbenzene[1,2,4-]	18.1	PPBV	NONE
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Trimethylbenzene[1,3,5-]	5	PPBV	U
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Vinyl Chloride	2.1	PPBV	NONE
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Xylene[1,2-]	5	PPBV	U
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Xylene[1,3-]	5	PPBV	U
73-02062	0173-95-0157	720 - 720 IN	AIR	1452	Xylene[1,3-]+Xylene[1,4-]	13.5	PPBV	NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Benzene	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Benzyl Chloride	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Bromomethane	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Carbon Dioxide	16.9%		NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Carbon Tetrachloride	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Chlorobenzene	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Chlorodifluoromethane	127	PPBV	NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Chloroethane	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Chloroform	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Chloromethane	27.1	PPBV	NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dibromomethane[1,2-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	40	PPBV	NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichlorobenzene[1,2-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichlorobenzene[1,3-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichlorobenzene[1,4-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichlorodifluoromethane	288	PPBV	NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichloroethane[1,1-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichloroethane[1,2-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichloroethene[1,1-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichloroethene[cis-1,2-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichloroethene[trans-1,2-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichloropropane[1,2-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichloropropene[cis-1,3-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Ethylbenzene	11.9	PPBV	NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Hexachlorobutadiene	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Hydrogen, Molecular	0.2%		U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Methane	1%		NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Methylene Chloride	39.2	PPBV	NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Nitrogen, Molecular	85.1%		NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Oxygen, Molecular	0.2%		U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Styrene	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Tetrachloroethene	17.4	PPBV	NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Toluene	5.6	PPBV	NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Trichloroethane[1,1,1-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Trichloroethane[1,1,2-]	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Trichloroethene	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Trichlorofluoromethane	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Trimethylbenzene[1,2,4-]	30.1	PPBV	NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Trimethylbenzene[1,3,5-]	8	PPBV	NONE
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Vinyl Chloride	5	PPBV	U
73-02062	0173-95-0158	840 - 840 IN	AIR	1452	Xylene[1,2-]	5	PPBV	U

WELL	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL QUAL
73-02062	0173-95-0158	840-840 IN	AIR	1452	Xylene[1,3-]	22.2 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Benzene	195 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Benzyl Chloride	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Bromomethane	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Carbon Dioxide	38.7 PERCENT	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Carbon Tetrachloride	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Chlorobenzene	24.4 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Chlorodifluoromethane	1600 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Chloroethane	60.3 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Chloroform	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Chloromethane	64.6 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dibromoethane[1,2-]	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	105 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichlorobenzene[1,2-]	6.2 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichlorobenzene[1,3-]	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichlorobenzene[1,4-]	391 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichlorodifluoromethane	543 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichloroethane[1,1-]	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichloroethane[1,2-]	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichloroethene[1,1-]	12.1 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichloroethene[cis-1,2-]	7550 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichloroethene[trans-1,2-]	34.1 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichloropropane[1,2-]	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichloropropene[cis-1,3-]	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Dichloropropene[trans-1,3-]	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Ethylbenzene	1420 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Hexachlorobutadiene	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Hydrogen, Molecular	0.1 PERCENT	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Methane	45.4 PERCENT	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Methylene Chloride	13 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Nitrogen, Molecular	9.27 PERCENT	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Oxygen, Molecular	0.176 PERCENT	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Styrene	13.7 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Tetrachloroethene	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Toluene	382 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Trichloroethane[1,1,1-]	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Trichloroethane[1,1,2-]	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Trichloroethene	29.7 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Trichlorofluoromethane	5 PPBV	U
73-02065	0173-95-0159	120-120 IN	AIR	1418	Trimethylbenzene[1,2,4-]	834 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Trimethylbenzene[1,3,5-]	377 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Vinyl Chloride	747 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Xylene[1,2-]	828 PPBV	NONE
73-02065	0173-95-0159	120-120 IN	AIR	1418	Xylene[1,3-]	2690 PPBV	NONE
73-02065	0173-95-0160	204-204 IN	AIR	1418	Benzene	124 PPBV	NONE
73-02065	0173-95-0160	204-204 IN	AIR	1418	Benzyl Chloride	5 PPBV	U
73-02065	0173-95-0160	204-204 IN	AIR	1418	Bromomethane	5 PPBV	U
73-02065	0173-95-0160	204-204 IN	AIR	1418	Carbon Dioxide	37.7 PERCENT	NONE
73-02065	0173-95-0160	204-204 IN	AIR	1418	Carbon Tetrachloride	5 PPBV	U
73-02065	0173-95-0160	204-204 IN	AIR	1418	Chlorobenzene	19.6 PPBV	NONE
73-02065	0173-95-0160	204-204 IN	AIR	1418	Chlorodifluoromethane	2080 PPBV	NONE
73-02065	0173-95-0160	204-204 IN	AIR	1418	Chloroethane	41.6 PPBV	NONE
73-02065	0173-95-0160	204-204 IN	AIR	1418	Chloroform	5 PPBV	U
73-02065	0173-95-0160	204-204 IN	AIR	1418	Chloromethane	27.3 PPBV	NONE
73-02065	0173-95-0160	204-204 IN	AIR	1418	Dibromoethane[1,2-]	5 PPBV	U
73-02065	0173-95-0160	204-204 IN	AIR	1418	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	59.3 PPBV	NONE
73-02065	0173-95-0160	204-204 IN	AIR	1418	Dichlorobenzene[1,2-]	5 PPBV	U
73-02065	0173-95-0160	204-204 IN	AIR	1418	Dichlorobenzene[1,3-]	5 PPBV	U
73-02065	0173-95-0160	204-204 IN	AIR	1418	Dichlorobenzene[1,4-]	189 PPBV	NONE
73-02065	0173-95-0160	204-204 IN	AIR	1418	Dichlorodifluoromethane	303 PPBV	NONE
73-02065	0173-95-0160	204-204 IN	AIR	1418	Dichloroethane[1,1-]	5 PPBV	U

DOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QTY
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Dichloroethane[1,2-]		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Dichloroethene[1,1-]		7.1PPBV	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Dichloroethene[cls-1,2-]		2930PPBV	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Dichloroethene[trans-1,2-]		23.8PPBV	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Dichloropropane[1,2-]		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Dichloropropene[cis-1,3-]		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Dichloropropene[trans-1,3-]		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Ethylbenzene		1460PPBV	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Hexachlorobutadiene		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Hydrogen, Molecular		0.1 PERCENT	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Methane		33.9 PERCENT	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Methylene Chloride		12.1PPBV	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Nitrogen, Molecular		39 PERCENT	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Oxygen, Molecular		0.547 PERCENT	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Styrene		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Tetrachloroethane[1,1,2,2-]		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Tetrachloroethene		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Toluene		80.9PPBV	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Trichlorobenzene[1,2,4-]		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Trichloroethane[1,1,1-]		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Trichloroethane[1,1,2-]		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Trichloroethene		13.3 PPBV	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Trichlorofluoromethane		5PPBV	U
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Trimethylbenzene[1,2,4-]		484PPBV	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Trimethylbenzene[1,3,5-]		202PPBV	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Vinyl Chloride		575PPBV	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Xylene[1,2-]		157PPBV	NONE
73-02065	0173-95-0160	204 - 204 IN	AIR	1418	Xylene[1,3-]		785PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Benzene		265PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Benzyl Chloride		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Bromomethane		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Carbon Dioxide		33.7 PERCENT	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Carbon Tetrachloride		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Chlorobenzene		126PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Chlorodifluoromethane		3500PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Chloroethane		87.5PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Chloroform		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Chloromethane		31.9PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dibromomethane[1,2-]		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		47 PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichlorobenzene[1,2-]		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichlorobenzene[1,3-]		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichlorobenzene[1,4-]		790PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichlorodifluoromethane		362PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichloroethane[1,1-]		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichloroethane[1,2-]		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichloroethene[1,1-]		102PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichloroethene[cs-1,2-]		35400PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichloroethene[trans-1,2-]		259PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichloropropane[1,2-]		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichloropropene[cs-1,3-]		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Dichloropropene[trans-1,3-]		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Ethylbenzene		1360PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Hexachlorobutadiene		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Hydrogen, Molecular		0.1 PERCENT	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Methane		39.6 PERCENT	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Methylene Chloride		53.2PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Nitrogen, Molecular		20.8 PERCENT	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Oxygen, Molecular		0.1 PERCENT	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Styrene		122PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Tetrachloroethane[1,1,2,2-]		5PPBV	U
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Tetrachloroethene		341 PPBV	NONE
73-02066	0173-95-0161	174 - 174 IN	AIR	1418	Toluene		2370PPBV	NONE

DATE	TIME	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02066	0173-95-0161	174-174 IN	AIR	1418	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-02066	0173-95-0161	174-174 IN	AIR	1418	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-02066	0173-95-0161	174-174 IN	AIR	1418	Trichloroethane[1,1,1-]	5 PPBV	U	
73-02066	0173-95-0161	174-174 IN	AIR	1418	Trichloroethane[1,1,2-]	5 PPBV	U	
73-02066	0173-95-0161	174-174 IN	AIR	1418	Trichloroethene	303 PPBV	NONE	
73-02066	0173-95-0161	174-174 IN	AIR	1418	Trichlorofluoromethane	5 PPBV	U	
73-02066	0173-95-0161	174-174 IN	AIR	1418	Trimethylbenzene[1,2,4-]	900 PPBV	NONE	
73-02066	0173-95-0161	174-174 IN	AIR	1418	Trimethylbenzene[1,3,5-]	487 PPBV	NONE	
73-02066	0173-95-0161	174-174 IN	AIR	1418	Vinyl Chloride	1700 PPBV	NONE	
73-02066	0173-95-0161	174-174 IN	AIR	1418	Xylene[1,2-]	1020 PPBV	NONE	
73-02066	0173-95-0161	174-174 IN	AIR	1418	Xylene[1,3-]	4100 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Benzene	86.7 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Benzyl Chloride	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Bromomethane	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Carbon Dioxide	32.4 PERCENT	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Carbon Tetrachloride	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Chlorobenzene	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Chlorodifluoromethane	2980 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Chloroethane	122 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Chloroform	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Chloromethane	33.4 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dibromoethane[1,2-]	10.11 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	85 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichlorobenzene[1,2-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichlorobenzene[1,3-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichlorobenzene[1,4-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichlorodifluoromethane	567 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichloroethane[1,1-]	13.7 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichloroethane[1,2-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichloroethane[1,1-]	43.1 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichloroethene[cis-1,2-]	2540 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichloroethene[trans-1,2-]	66.9 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichloropropane[1,2-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Ethylbenzene	15.2 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Hexachlorobutadiene	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Hydrogen, Molecular	0.1 PERCENT	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Methane	37.2 PERCENT	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Methylene Chloride	199 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Nitrogen, Molecular	33.7 PERCENT	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Oxygen, Molecular	0.1 PERCENT	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Styrene	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Tetrachloroethene	68 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Toluene	39 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Trichloroethane[1,1,1-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Trichloroethane[1,1,2-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Trichloroethene	53.4 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Trichlorofluoromethane	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Trimethylbenzene[1,2,4-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Vinyl Chloride	866 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Xylene[1,2-]	10.5 PPBV	NONE	
73-02067	0173-95-0162	312-312 IN	AIR	1481	Xylene[1,3-]-Xylene[1,4-]	38.5 PPBV	NONE	
73-02067	0173-96-0038	280.8-280.8 IN	AIR	1871	Acetone	12 PPBV	NONE	
73-02067	0173-96-0038	280.8-280.8 IN	AIR	1871	Acetonitrile	10 PPBV	U	
73-02067	0173-96-0038	280.8-280.8 IN	AIR	1871	Acetophenone	10 PPBV	U	
73-02067	0173-96-0038	280.8-280.8 IN	AIR	1871	Acrolein	10 PPBV	U	
73-02067	0173-96-0038	280.8-280.8 IN	AIR	1871	Acrylonitrile	10 PPBV	U	
73-02067	0173-96-0038	280.8-280.8 IN	AIR	1871	Benzene	313 PPBV	NONE	
73-02067	0173-96-0038	280.8-280.8 IN	AIR	1871	Benzonitrile	10 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Benzyl Chloride	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Bromodichloromethane	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Bromoform	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Bromomethane	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Butadiene[1,3-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Butane[n-]	745 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Butanol[1-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Butanone[2-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Butene[1-]	461 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Butene[cis-2-]	62.1 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Butene[trans-2-]	55.7 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Carbon Disulfide	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Carbon Tetrachloride	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Chloro-1-propene[3-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Chlorobenzene	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Chlorodibromomethane	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Chlorodifluoromethane	4510 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Chloroethane	212 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Chloroform	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Chloromethane	104 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Cyclohexane	1490 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Cyclohexanone	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Cyclopentane	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Cyclopentene	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dibromoethane[1,2-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichlorobenzene[1,2-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichlorobenzene[1,3-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichlorobenzene[1,4-]	35.5 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichlorodifluoromethane	1010 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichloroethane[1,1-]	35.9 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichloroethane[1,3-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichloroethene[1,1-]	98.4 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichloroethene[cis-1,2-]	5440 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichloroethene[trans-1,2-]	137 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichloropropane[1,2-]	11.4 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Diethyl Ether	176 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dimethyl Disulfide	0.5 PPM	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dimethyl Sulfide	3 PPM	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dimethylbutane[2,2-]	130 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dimethylbutane[2,3-]	550 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dimethylpentane[2,3-]	395 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Dioxane[1,4-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Ethanol	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Ethyl Acrylate	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Ethyl tert-Butyl Ether	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Ethylbenzene	486 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Heptane	3550 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Hexachlorobutadiene	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Hexane	772 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Hexanone[2-]	237 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Hexene[cis-3-]	29.2 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Hexene[trans-2-]	12.7 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Hydrogen Sulfide	1 PPM	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Isobutane	3410 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Isocane	394 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Isopentane	274 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Isoprene	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Isopropylbenzene	35.4 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methacrylonitrile	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methanol	10 PPBV	U	

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	STATUS
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methyl Mercaptan	50 PPM	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methyl Methacrylate	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methyl tert-Butyl Ether	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methyl-1-butene[3-]	183 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methyl-1-pentene[2-]	50.1 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methyl-1-pentene[4-]	10.9 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methyl-2-butene[2-]	88.1 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methyl-2-pentanone[4-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methylcyclohexane	3820 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methylcyclopentane	563 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methylene Chloride	543 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methylheptane[2-]	1780 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methylheptane[3-]	1740 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methylhexane[2-]	69.2 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methylhexane[3-]	802 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methylpentane[2-]	353 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methylpentane[3-]	342 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Methylstyrene(alpha-)	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Nitrobenzene	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Nitropropane[2-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Nonane[1-]	1180 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Octane(n-)	2300 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Pentane	522 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Pentene[1-]	161 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Pentene(cis-2-)	101 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Pentene(trans-2-)	42.1 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Pinene(alpha-)	466 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Pinene(beta-)	536 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Propanol[2-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Propionitrile	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Propylbenzene[1-]	26.7 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Propylene	2880 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Styrene	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Tetrachloroethene	297 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Tetrahydrofuran	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Toluene	734 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Trichloroethane[1,1,1-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Trichloroethane[1,1,2-]	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Trichloroethene	148 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Trichlorofluoromethane	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Trimethylbenzene[1,2,4-]	122 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Trimethylbenzene[1,3,5-]	63.9 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Trimethylpentane[2,3,4-]	731 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Vinyl Acetate	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Vinyl Chloride	10 PPBV	U	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Xylene[1,2-]	357 PPBV	NONE	
73-02067	0173-96-0038	280.8 - 280.8 IN	AIR	1871	Xylene[1,3-]=Xylene[1,4-]	1080 PPBV	NONE	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Acetone	61.8 PPBV	U	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Acetonitrile	10 PPBV	U	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Acetophenone	10 PPBV	U	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Acrolein	10 PPBV	U	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Acrylonitrile	10 PPBV	U	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Benzene	60.5 PPBV	NONE	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Benzonitrile	10 PPBV	U	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Benzyl Chloride	10 PPBV	U	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Bromodichloromethane	10 PPBV	U	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Bromoform	10 PPBV	U	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Bromomethane	10 PPBV	U	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Butadiene[1,3-]	16.5 PPBV	NONE	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Butane(n-)	71.2 PPBV	NONE	
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Butanol[1-]	10 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Butanone[2-]	128	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Butene[1-]	282	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Butene[cs-2-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Butene[trans-2-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Carbon Disulfide	13.3	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Carbon Tetrachloride	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Chloro-1-propene[3-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Chlorobenzene	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Chlorodibromomethane	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Chlorodifluoromethane	656	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Chloroethane	18.2	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Chloroform	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Chloromethane	28.5	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Cyclohexane	90.4	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Cyclohexanone	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Cyclopentane	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Cyclopentene	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dibromomethane[1,2-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	49.2	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichlorobenzene[1,2-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichlorobenzene[1,3-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichlorobenzene[1,4-]	93.3	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichlorodifluoromethane	154	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichloroethane[1,1-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichloroethane[1,2-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichloroethene[1,1-]	14.6	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichloroethene[cs-1,2-]	1916	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichloroethene[trans-1,2-]	72.3	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichloropropane[1,2-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichloropropene[cs-1,3-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dichloropropene[trans-1,3-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Diethyl Ether	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dimethylbutane[2,2-]	22.3	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dimethylbutane[2,3-]	33.2	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dimethylpentane[2,3-]	38.4	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Dioxane[1,4-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Ethanol	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Ethyl Acrylate	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Ethyl tert-Butyl Ether	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Ethylbenzene	68.5	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Heptane	329	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Hexachlorobutadiene	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Hexane	51.1	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Hexanone[2-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Hexene[cs-3-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Hexene[trans-2-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Isobutane	471	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Isocane	92.8	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Isopentane	20.5	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Isoprene	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Isopropylbenzene	13.6	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Methacrylonitrile	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Methanol	223	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Methyl Methacrylate	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Methyl tert-Butyl Ether	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Methyl-1-butene[3-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Methyl-1-pentene[2-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Methyl-1-pentene[4-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Methyl-2-butene[2-]	10	PPBV	U
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Methyl-2-pentanone[4-]	18.9	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Methylcyclohexane	850	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Methylcyclopentane	31.6	PPBV	NONE
73-02067	0173-96-0039	24 - 24 IN	AIR	1871	Methylene Chloride	44.7	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-02067	0173-96-0039	24-24 IN	AIR	1871	Methylheptane[2-]	302 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Methylheptane[3-]	377 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Methylhexane[2-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Methylhexane[3-]	62.4 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Methylpentane[2-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Methylpentane[3-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Methylstyrene[alpha-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Nitrobenzene	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Nitropropane[2-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Nonane[1-]	303 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Octane[n-]	400 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Pentane	84.2 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Pentene[1-]	247 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Pentene[cis-2-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Pentene[trans-2-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Pinene[alpha-]	74.6 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Pinene[beta-]	1350 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Propanol[2-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Propionitrile	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Propylbenzene[1-]	17.9 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Propylene	829 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Styrene	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Tetrachloroethene	287 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Tetrahydrofuran	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Toluene	622 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Trichloroethane[1,1,1-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Trichloroethane[1,1,2-]	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Trichloroethene	151 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Trichlorofluoromethane	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Trimethylbenzene[1,2,4-]	123 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Trimethylbenzene[1,3,5-]	65.2 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Trimethylpentane[2,3,4-]	208 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Vinyl Acetate	10 PPBV	U	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Vinyl Chloride	121 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Xylene[1,2-]	163 PPBV	NONE	
73-02067	0173-96-0039	24-24 IN	AIR	1871	Xylene[1,3-]+Xylene[1,4-]	241 PPBV	NONE	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Acetone	50 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Acetonitrile	50 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Acetophenone	50 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Acrolein	50 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Acrylonitrile	50 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Benzene	163 PPBV	NONE	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Benzonitrile	50 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Benzyl Chloride	5 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Bromodichloromethane	5 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Bromoform	5 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Bromomethane	5 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Butadiene[1,3-]	5 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Butane[n-]	574 PPBV	NONE	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Butanol[1-]	50 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Butanone[2-]	50 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Butene[1-]	332 PPBV	NONE	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Butene[cis-2-]	37 PPBV	NONE	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Butene[trans-2-]	403 PPBV	NONE	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Carbon Disulfide	50 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Carbon Tetrachloride	5 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Chloro-1,3-butadiene[2-]	5 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Chloro-1-propane[3-]	5 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Chlorobenzene	5 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Chlorodibromomethane	5 PPBV	U	
73-02067	0173-96-0148	280.8-280.8 IN	AIR	2007	Chlorodifluoromethane	4540 PPBV	NONE	

LOC-ID	SAMPLE-ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-QU
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Chloroethane	118 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Chloroform	5 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Chloromethane	67.9 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Cyclohexane	625 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Cyclohexanone	50 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Cyclopentane	31.9 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Cyclopentene	5 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dibromoethane[1,2-]	5 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	177 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichlorobenzene[1,2-]	5 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichlorobenzene[1,3-]	5 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichlorobenzene[1,4-]	14.2 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichlorodifluoromethane	803 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichloroethane[1,1-]	20.1 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichloroethane[1,2-]	5.7 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichloroethene[1,1-]	38.1 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichloroethene[cis-1,2-]	3490 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichloroethene[trans-1,2-]	99.2 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichloropropane[1,2-]	6.4 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Diethyl Ether	79.8 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dimethylbutane[2,2-]	77.4 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dimethylbutane[2,3-]	295 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dimethylpentane[2,3-]	168 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Dioxane[1,4-]	50 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Ethanol	50 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Ethyl Acrylate	50 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Ethyl tert-Butyl Ether	50 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Ethylbenzene	278 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Heptane	2950 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Hexachlorobutadiene	5 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Hexane	563 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Hexanone[2-]	50 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Hexene[cis-3-]	13.8 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Hexene[trans-2-]	5.6 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Isobutane	2880 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Isooctane	233 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Isopentane	172 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Isoprene	5 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Isopropylbenzene	20.6 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methacrylonitrile	50 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methanol	156 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methyl Methacrylate	50 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methyl tert-Butyl Ether	50 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methyl-1-butene[3-]	98.5 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methyl-1-pentene[2-]	24.7 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methyl-1-pentene[4-]	8 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methyl-2-butene[2-]	42.8 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methyl-2-pentanone[4-]	50 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methylcyclohexane	2590 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methylcyclopentane	305 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methylene Chloride	232 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methylheptane[2-]	1030 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methylheptane[3-]	1070 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methylhexane[2-]	37.9 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methylhexane[3-]	434 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methylpentane[2-]	215 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methylpentane[3-]	176 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Methylstyrene[alpha-]	5 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Nitrobenzene	50 PPBV	U	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Nitropropane[2-]	283 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Nonane[1-]	1020 PPBV	NONE	
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Octane[n-]	2060 PPBV	NONE	

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73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Pentane	333	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Pentene[1-]	85.5	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Pentene[dis-2-]	10.8	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Pentene[trans-2-]	18.3	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Pinene[alpha-]	217	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Pinene[beta-]	279	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Propanol[2-]	50	PPBV	U
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Propionitrile	50	PPBV	U
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Propylbenzene[1-]	12.1	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Propylene	2580	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Styrene	5	PPBV	U
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Tetrachloroethene	173	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Tetrahydrofuran	50	PPBV	U
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Toluene	592	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Trichloroethane[1,1,1-]	5	PPBV	U
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Trichloroethane[1,1,2-]	5	PPBV	U
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Trichloroethene	97.1	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Trichlorofluoromethane	5	PPBV	U
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Trimethylbenzene[1,2,4-]	37.4	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Trimethylbenzene[1,3,5-]	27.1	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Trimethylpentane[2,3,4-]	315	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Vinyl Acetate	50	PPBV	U
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Vinyl Chloride	546	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Xylene[1,2-]	165	PPBV	NONE
73-02067	0173-96-0148	280.8 - 280.8 IN	AIR	2007	Xylene[1,3-]+Xylene[1,4-]	794	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Acetone	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Acetonitrile	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Acetophenone	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Acrolein	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Acrylonitrile	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Benzene	63.9	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Benzonitrile	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Benzyl Chloride	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Bromodichloromethane	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Bromoform	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Bromomethane	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Butadiene[1,3-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Butane[n-]	76.3	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Butanol[1-]	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Butanone[2-]	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Butene[1-]	441	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Butene[dis-2-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Butene[trans-2-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Carbon Disulfide	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Carbon Tetrachloride	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Chloro-1-propene[3-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Chlorobenzene	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Chlorodibromomethane	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Chlorodifluoromethane	879	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Chloroethane	17.3	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Chloroform	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Chloromethane	32.5	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Cyclohexane	152	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Cyclohexanone	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Cyclopentane	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Cyclopentene	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dibromoethane[1,2-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	45.3	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichlorobenzene[1,2-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichlorobenzene[1,3-]	5	PPBV	U

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73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichlorobenzene[1,4-]	8.4	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichlorodifluoromethane	92.5	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichloroethane[1,1-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichloroethane[1,2-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichloroethene[1,1-]	9.9	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichloroethene[cis-1,2-]	2340	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichloroethene[trans-1,2-]	128	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichloropropane[1,2-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichloropropene[cis-1,3-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Diethyl Ether	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dimethylbutane[2,2-]	19.8	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dimethylbutane[2,3-]	43.2	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dimethylpentane[2,3-]	62	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Dioxane[1,4-]	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Ethanol	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Ethyl Acrylate	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Ethyl tert-Butyl Ether	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Ethylbenzene	22.6	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Heptane	616	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Hexachlorobutadiene	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Hexane	64.3	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Hexanone[2-]	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Hexene[cis-3-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Hexene[trans-2-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Isobutane	456	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Isooctane	185	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Isopentane	29.1	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Isoprene	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Isopropylbenzene	5	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methacrylonitrile	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methanol	204	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methyl Methacrylate	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methyl tert-Butyl Ether	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methyl-1-butene[3-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methyl-1-pentene[2-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methyl-1-pentene[4-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methyl-2-butene[2-]	10	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methyl-2-pentanone[4-]	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methylcyclohexane	1510	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methylcyclopentane	40	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methylene Chloride	34.5	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methylheptane[2-]	356	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methylheptane[3-]	348	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methylhexane[2-]	10.9	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methylhexane[3-]	96.5	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methylpentane[2-]	29.9	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methylpentane[3-]	28.8	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Methylstyrene[alpha-]	5	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Nitrobenzene	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Nitropropane[2-]	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Nonane[1-]	319	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Octane[n-]	724	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Pentane	115	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Pentene[1-]	238	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Pentene[cis-2-]	5.2	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Pentene[trans-2-]	7.1	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Pinene[alpha-]	67.8	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Pinene[beta-]	440	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Propanol[2-]	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Propionitrile	50	PPBV	U
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Propylbenzene[1-]	5	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Propylene	1580	PPBV	NONE
73-02067	0173-96-0149	24 - 24 IN	AIR	2007	Styrene	5	PPBV	U

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73-02067	0173-96-0149	24-24 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-02067	0173-96-0149	24-24 IN	AIR	2007	Tetrachloroethene	455PPBV	NONE
73-02067	0173-96-0149	24-24 IN	AIR	2007	Tetrahydrofuran	50PPBV	U
73-02067	0173-96-0149	24-24 IN	AIR	2007	Toluene	226PPBV	NONE
73-02067	0173-96-0149	24-24 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-02067	0173-96-0149	24-24 IN	AIR	2007	Trichlorobenzene[1,2,4-]	5PPBV	U
73-02067	0173-96-0149	24-24 IN	AIR	2007	Trichloroethane[1,1,1-]	5PPBV	U
73-02067	0173-96-0149	24-24 IN	AIR	2007	Trichloroethane[1,1,2-]	5PPBV	U
73-02067	0173-96-0149	24-24 IN	AIR	2007	Trichloroethene	207PPBV	NONE
73-02067	0173-96-0149	24-24 IN	AIR	2007	Trichlorofluoromethane	5PPBV	U
73-02067	0173-96-0149	24-24 IN	AIR	2007	Trimethylbenzene[1,2,4-]	23.4PPBV	NONE
73-02067	0173-96-0149	24-24 IN	AIR	2007	Trimethylbenzene[1,3,5-]	29.3PPBV	NONE
73-02067	0173-96-0149	24-24 IN	AIR	2007	Trimethylpentane[2,3,4-]	369PPBV	NONE
73-02067	0173-96-0149	24-24 IN	AIR	2007	Vinyl Acetate	50PPBV	U
73-02067	0173-96-0149	24-24 IN	AIR	2007	Vinyl Chloride	94.2PPBV	NONE
73-02067	0173-96-0149	24-24 IN	AIR	2007	Xylene[1,2-]	97.3PPBV	NONE
73-02067	0173-96-0149	24-24 IN	AIR	2007	Xylene[1,3-]+Xylene[1,4-]	112PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Acetone	214PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Acetonitrile	50PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Acetophenone	50PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Acrolein	50PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Acrylonitrile	50PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Benzene	68.4PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Benzonitrile	50PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Benzyl Chloride	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Bromodichloromethane	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Bromoform	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Bromomethane	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Butadiene[1,3-]	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Butane[n-]	82.8PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Butanol[1-]	50PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Butanone[2-]	50PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Butene[1-]	442PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Butene[cis-2-]	23.7PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Butene[trans-2-]	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Carbon Disulfide	50PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Carbon Tetrachloride	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Chloro-1,3-butadiene[2-]	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Chloro-1-propene[3-]	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Chlorobenzene	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Chlorodibromomethane	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Chlorodifluoromethane	902PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Chloroethane	17.4PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Chloroform	30.6PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Chloromethane	35PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Cyclohexane	152PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Cyclohexanone	50PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Cyclopentane	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Cyclopentene	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dibromoethane[1,2-]	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	46.3PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichlorobenzene[1,2-]	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichlorobenzene[1,3-]	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichlorobenzene[1,4-]	8.5PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichlorodifluoromethane	99.3PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichloroethane[1,1-]	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichloroethane[1,2-]	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichloroethene[1,1-]	10.4PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichloroethene[cis-1,2-]	2630PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichloroethene[trans-1,2-]	128PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichloropropane[1,2-]	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichloropropene[cis-1,3-]	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dichloropropene[trans-1,3-]	5PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Diethyl Ether	50PPBV	U

LOC ID	SAMPLE ID	ANL DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QTY
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dimethylbutane[2,2-]	19.9	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dimethylbutane[2,3-]	45	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dimethylpentane[2,3-]	63.8	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Dioxane[1,4-]	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Ethanol	198	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Ethyl Acrylate	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Ethyl tert-Butyl Ether	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Ethylbenzene	29.4	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Heptane	694	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Hexachlorobutadiene	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Hexane	223	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Hexanone[2-]	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Hexene[cs-3-]	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Hexene[trans-2-]	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Isobutane	470	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Isocane	194	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Isopentane	28.5	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Isoprene	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Isopropylbenzene	5	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methacrylonitrile	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methanol	544	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methyl Methacrylate	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methyl tert-Butyl Ether	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methyl-1-butene[3-]	24.4	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methyl-1-pentene[2-]	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methyl-1-pentene[4-]	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methyl-2-butene[2-]	10.8	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methyl-2-pentanone[4-]	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methylcyclohexane	1700	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methylcyclopentane	48.1	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methylene Chloride	247	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methylheptane[2-]	363	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methylheptane[3-]	529	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methylhexane[2-]	10.8	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methylhexane[3-]	101	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methylpentane[2-]	30.5	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methylpentane[3-]	32.1	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Methylstyrene[alpha-]	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Nitrobenzene	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Nitropropane[2-]	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Nonane[1-]	352	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Octane[n-]	752	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Pentane	125	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Pentene[1-]	237	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Pentene[cis-2-]	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Pentene[trans-2-]	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Pinene[alpha-]	71.5	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Pinene[beta-]	422	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Propanol[2-]	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Propionitrile	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Propylbenzene[1-]	5.5	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Propylene	1770	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Styrene	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Tetrachloroethene	437	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Tetrahydrofuran	50	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Toluene	267	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	7.3	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Trichloroethane[1,1,1-]	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Trichloroethane[1,1,2-]	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Trichloroethene	214	PPBV	NONE
73-02067	0173-96-0158	24-24 IN	AIR	2007	Trichlorofluoromethane	5	PPBV	U
73-02067	0173-96-0158	24-24 IN	AIR	2007	Trimethylbenzene[1,2,4-]	29.6	PPBV	NONE

OCF#	WELL#	DEPT	MEDIA	REQUEST#	ANALYTE	RESULT	UNIT	FRM	QU
73-02067	0173-96-0158	24-24 IN	AIR	2007	Trimethylbenzene[1,3,5-]	35.7	PPBV	NONE	
73-02067	0173-96-0158	24-24 IN	AIR	2007	Trimethylpentane[2,3,4-]	382	PPBV	NONE	
73-02067	0173-96-0158	24-24 IN	AIR	2007	Vinyl Acetate	50	PPBV	U	
73-02067	0173-96-0158	24-24 IN	AIR	2007	Vinyl Chloride	95.4	PPBV	NONE	
73-02067	0173-96-0158	24-24 IN	AIR	2007	Xylene[1,2-]	98.7	PPBV	NONE	
73-02067	0173-96-0158	24-24 IN	AIR	2007	Xylene[1,3-]+Xylene[1,4-]	137	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Acetone	59.5	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Benzene	183	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Benzonitrile	50	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Benzyl Chloride	5	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Bromodichloromethane	5	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Bromomethane	5	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Butadiene[1,3-]	24.3	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Butane[n-]	533	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Butanol[1-]	115	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Butanone[2-]	53.6	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Butene[1-]	563	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Butene[cis-2-]	47	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Butene[trans-2-]	603	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Carbon Disulfide	50	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Carbon Tetrachloride	5	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Chlorobenzene	12.4	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Chlorodifluoromethane	4380	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Chloroethane	146	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Chloroform	5	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Chloromethane	45.1	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Cyclohexane	644	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Cyclohexanone	50	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dibromoethane[1,2-]	55.4	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	282	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichlorobenzene[1,2-]	5	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichlorobenzene[1,3-]	5	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichlorobenzene[1,4-]	13.5	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichlorodifluoromethane	1420	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichloroethane[1,1-]	32.2	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichloroethane[1,2-]	29.1	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichloroethene[1,1-]	60.1	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichloroethene[cis-1,2-]	3680	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichloroethene[trans-1,2-]	86.3	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichloropropane[1,2-]	6.6	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichloropropene[cis-1,3-]	5	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dichloropropene[trans-1,3-]	5	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Diethyl Ether	81.3	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dimethylbutane[2,2-]	84.8	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dimethylbutane[2,3-]	312	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Dimethylpentane[2,3-]	190	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Ethanol	397	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Ethylbenzene	575	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Heptane	3100	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Hexachlorobutadiene	5	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Hexane	472	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Hexanone[2-]	50	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Hexene[cis-3-]	16.1	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Isobutane	4040	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Isooctane	284	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Isopentane	160	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Isoprene	8.4	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Isopropylbenzene	31.5	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Methanol	142	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Methyl-1-butene[3-]	101	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Methyl-1-pentene[2-]	31.2	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Methyl-2-butene[2-]	58.2	PPBV	NONE	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Methyl-2-pentanone[4-]	50	PPBV	U	
73-02067	0173-96-0183	280.8-280.8 IN	AIR	2174	Methylcyclohexane	3220	PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CD
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Methylcyclopentane	316	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Methylene Chloride	263	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Methylheptane[2-]	1600	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Methylheptane[3-]	1670	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Methylhexane[2-]	39.6	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Methylhexane[3-]	434	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Methylpentane[2-]	214	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Methylpentane[3-]	186	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Methylstyrene[alpha-]	5	PPBV	U
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Nitropropane[2-]	50	PPBV	U
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Nonane[1-]	1480	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Octane[n-]	2550	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Pentane	293	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Pentene[1-]	175	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Pentene[cis-2-]	62.2	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Pentene[trans-2-]	25.3	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Pinene[alpha-]	280	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Pinene[beta-]	314	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Propanol[2-]	50	PPBV	U
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Propylbenzene[1-]	24.7	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Propylene	3030	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Styrene	5	PPBV	U
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Tetrachloroethene	289	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Tetrahydrofuran	50	PPBV	U
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Toluene	1330	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Trichloroethane[1,1,1-]	18.8	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Trichloroethane[1,1,2-]	5	PPBV	U
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Trichloroethene	123	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Trichlorofluoromethane	9.5	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Trimethylbenzene[1,2,4-]	49.2	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Trimethylbenzene[1,3,5-]	27.5	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Trimethylpentane[2,3,4-]	463	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Vinyl Acetate	50	PPBV	U
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Vinyl Chloride	1050	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Xylene[1,2-]	346	PPBV	NONE
73-02067	0173-96-0183	280.8 - 280.8 IN	AIR	2174	Xylene[1,3-]	1520	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Acetone	60	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Benzene	68.2	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Benzonitrile	50	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Benzyl Chloride	5	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Bromodichloromethane	5	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Bromomethane	5	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Butadiene[1,3-]	10.3	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Butane[n-]	78.9	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Butanol[1-]	50	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Butanone[2-]	50	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Butene[1-]	234	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Butene[cis-2-]	17.3	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Butene[trans-2-]	251	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Carbon Disulfide	50	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Carbon Tetrachloride	5	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Chlorobenzene	5	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Chlorodifluoromethane	735	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Chloroethane	24.2	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Chloroform	5	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Chloromethane	28.3	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Cyclohexane	168	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Cyclohexanone	50	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Dibromoethane[1,2-]	13.5	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	40.1	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Dichlorobenzene[1,2-]	5	PPBV	U

LOC ID	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dichlorobenzene[1,3-]	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dichlorobenzene[1,4-]	7.5 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dichlorodifluoromethane	83.1 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dichloroethane[1,1-]	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dichloroethane[1,2-]	6 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dichloroethene[1,1-]	18.3 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dichloroethene[cis-1,2-]	2980 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dichloroethene[trans-1,2-]	116 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dichloropropane[1,2-]	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Diethyl Ether	50 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dimethylbutane[2,2-]	19.8 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dimethylbutane[2,3-]	55.3 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Dimethylpentane[2,3-]	73 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Ethanol	50 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Ethylbenzene	46.7 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Hexane	586 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Hexachlorobutadiene	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Hexane	65.6 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Hexanone[2-]	50 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Hexene[cis-3-]	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Isobutane	566 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Isooctane	201 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Isopentane	32.3 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Isoprene	6.3 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Isopropylbenzene	6.7 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methanol	192 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methyl-1-butene[3-]	26.4 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methyl-1-pentene[2-]	11.7 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methyl-2-butene[2-]	13.7 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methyl-2-pentanone[4-]	50 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methylcyclohexane	1700 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methylcyclopentane	51.4 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methylene Chloride	50.5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methylheptane[2-]	474 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methylheptane[3-]	655 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methylhexane[2-]	10 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methylhexane[3-]	127 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methylpentane[2-]	41 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methylpentane[3-]	34.6 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Methylstyrene[alpha-]	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Nitropropane[2-]	50 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Nonane[1-]	493 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Octane[n-]	700 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Pentane	75.1 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Pentene[1-]	133 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Pentene[cis-2-]	5.2 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Pentene[trans-2-]	8 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Pinene[alpha-]	115 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Pinene[beta-]	613 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Propanol[2-]	50 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Propylbenzene[1-]	7.8 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Propylene	598 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Styrene	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Tetrachloroethene	534 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Tetrahydrofuran	50 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Toluene	403 PPBV	NONE	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Trichloroethane[1,1,1-]	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Trichloroethane[1,1,2-]	5 PPBV	U	
73-02067	0173-96-0184	24-24 IN	AIR	2174	Trichloroethene	224 PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Trichlorofluoromethane	5	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Trimethylbenzene[1,2,4-]	23	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Trimethylbenzene[1,3,5-]	22.8	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Trimethylpentane[2,3,4-]	421	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Vinyl Acetate	50	PPBV	U
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Vinyl Chloride	168	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Xylene[1,2-]	111	PPBV	NONE
73-02067	0173-96-0184	24 - 24 IN	AIR	2174	Xylene[1,3-]	174	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Acetone	128	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Benzene	238	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Benzonitrile	50	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Bromodichloromethane	5	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Bromomethane	5	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Butadiene[1,3-]	32.1	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Butane[n-]	463	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Butanol[1-]	273	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Butanone[2-]	69.3	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Butene[1-]	502	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Butene[cis-2-]	45.1	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Butene[trans-2-]	40.9	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Carbon Disulfide	50	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Chlorobenzene	5	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Chlorodifluoromethane	5410	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Chloroethane	164	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Chloroform	5	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Chloromethane	48.4	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Cyclohexane	728	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	282	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichlorobenzene[1,4-]	8	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichlorodifluoromethane	2160	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichloroethane[1,1-]	22.4	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichloroethane[1,2-]	6	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichloroethene[1,1-]	62.6	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichloroethene[cis-1,2-]	4890	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichloroethene[trans-1,2-]	110	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichloropropane[1,2-]	7.3	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Diethyl Ether	97.1	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dimethylbutane[2,2-]	105	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dimethylbutane[2,3-]	344	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Dimethylpentane[2,3-]	205	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Ethanol	699	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Ethylbenzene	857	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Heptane	4000	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Hexane	639	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Hexene[cis-3-]	22.6	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Isobutane	3780	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Isooctane	334	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Isopentane	158	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Isoprene	17.7	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Isopropylbenzene	42.7	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methanol	229	PPBV	U
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methyl-1-butene[3-]	112	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methyl-1-pentene[2-]	37.9	PPBV	NONE
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methyl-2-butene[2-]	66.7	PPBV	NONE

LOCN	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	U	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methylcyclohexane	4020 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methylcyclopentane	339 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methylene Chloride	443 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methylheptane[2-]	1860 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methylheptane[3-]	1950 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methylhexane[2-]	38.9 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methylhexane[3-]	531 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methylpentane[2-]	263 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methylpentane[3-]	204 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Methylstyrene[alpha-1]	5 PPBV	U	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Nitropropane[2-]	50 PPBV	U	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Nonane[1-]	1910 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Octane[n-]	3240 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Pentane	324 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Pentene[1-]	177 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Pentene[cis-2-]	72.4 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Pentene[trans-2-]	29.9 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Pinene[alpha-]	321 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Pinene[beta-]	416 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Propanol[2-]	50 PPBV	U	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Propylbenzene[1-]	33.2 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Propylene	3600 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Styrene	5 PPBV	U	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Tetrachloroethene	302 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Tetrahydrofuran	50 PPBV	U	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Toluene	1840 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	54.5 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV	U	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV	U	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Trichloroethene	149 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Trichlorofluoromethane	15 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Trimethylbenzene[1,2,4-]	46.9 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Trimethylbenzene[1,3,5-]	26.9 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Trimethylpentane[2,3,4-]	546 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Vinyl Acetate	294 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Vinyl Chloride	1290 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Xylene[1,2-]	530 PPBV	NONE	
73-02067	0173-96-0446	280.8 - 280.8 IN	AIR	2341	Xylene[1,3-]	2370 PPBV	NONE	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Acetone	50 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Benzene	121 PPBV	NONE	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Benzonitrile	50 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Benzyl Chloride	5 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Bromodichloromethane	28 PPBV	NONE	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Bromomethane	5 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Butadiene[1,3-]	5 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Butane[n-]	112 PPBV	NONE	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Butanol[1-]	50 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Butanone[2-]	50 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Butene[1-]	177 PPBV	NONE	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Butene[cis-2-]	18.9 PPBV	NONE	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Butene[trans-2-]	15.6 PPBV	NONE	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Carbon Disulfide	50 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Chlorobenzene	5 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Chlorodifluoromethane	1250 PPBV	NONE	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Chloroethane	37.8 PPBV	NONE	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Chloroform	5 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Chloromethane	29.6 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Cyclohexane	301 PPBV	NONE	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Cyclohexanone	50 PPBV	U	
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dibromoethane[1,2-]	5 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CONC
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	52.7	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichlorobenzene[1,4-]	5.3	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichlorodifluoromethane	125	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichloroethane[1,2-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichloroethene[1,1-]	37.9	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichloroethene[cis-1,2-]	5600	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichloroethene[trans-1,2-]	172	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichloropropane[1,2-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichloropropene[cis-1,3-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dimethylbutane[2,2-]	28.1	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dimethylbutane[2,3-]	108	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Dimethylpentane[2,3-]	130	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Ethanol	50	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Ethylbenzene	84.2	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Heptane	1140	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Hexachlorobutadiene	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Hexane	128	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Hexene[cis-3-]	6.5	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Isobutane	730	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Isooctane	340	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Isopentane	49.2	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Isoprene	12.6	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Isopropylbenzene	11.2	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methanol	98.2	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methyl-1-butene[3-]	43.3	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methyl-1-pentene[2-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methyl-2-butene[2-]	26.8	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methyl-2-pentanone[4-]	50	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methylcyclohexane	2920	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methylcyclopentane	86.8	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methylene Chloride	48.5	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methylheptane[2-]	787	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methylheptane[3-]	1050	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methylhexane[2-]	15.4	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methylhexane[3-]	222	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methylpentane[2-]	63.8	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methylpentane[3-]	57.3	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Methylstyrene[alpha-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Nitropropane[2-]	50	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Octane[n-]	1040	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Pentane	102	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Pentene[1-]	162	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Pentene[cis-2-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Pentene[trans-2-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Pinene[alpha-]	200	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Pinene[beta-]	758	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Propanol[2-]	50	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Propylbenzene[1-]	11	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Propylene	784	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Styrene	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Tetrachloroethene	803	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Tetrahydrofuran	50	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Toluene	798	PPBV	NONE
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U
73-02067	0173-96-0447	24 - 24 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U

DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02067	0173-96-0447	24-24 IN	AIR	2341	Trichloroethene	353 PPBV	NONE	
73-02067	0173-96-0447	24-24 IN	AIR	2341	Trichlorofluoromethane	5 PPBV	U	
73-02067	0173-96-0447	24-24 IN	AIR	2341	Trimethylbenzene[1,2,4-]	20.6 PPBV	NONE	
73-02067	0173-96-0447	24-24 IN	AIR	2341	Trimethylbenzene[1,3,5-]	20.1 PPBV	NONE	
73-02067	0173-96-0447	24-24 IN	AIR	2341	Trimethylpentane[2,3,4-]	640 PPBV	NONE	
73-02067	0173-96-0447	24-24 IN	AIR	2341	Vinyl Acetate	50 PPBV	U	
73-02067	0173-96-0447	24-24 IN	AIR	2341	Vinyl Chloride	283 PPBV	NONE	
73-02067	0173-96-0447	24-24 IN	AIR	2341	Xylene[1,2-]	173 PPBV	NONE	
73-02067	0173-96-0447	24-24 IN	AIR	2341	Xylene[1,3-]	308 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Acetone	54.5 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Acetonitrile	50 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Acetophenone	50 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Acrolein	50 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Acrylonitrile	50 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Benzene	322 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Benzonitrile	50 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Benzyl Chloride	5 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Bromodichloromethane	5 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Bromoform	5 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Bromomethane	5 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Butadiene[1,3-]	5 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Butane[n-]	578 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Butanol[1-]	479 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Butanone[2-]	56.8 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Butene[1-]	555 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Butene[cis-2-]	56.3 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Butene[trans-2-]	47.1 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Carbon Disulfide	50 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Carbon Tetrachloride	5 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Chloro-1-propene[3-]	5 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Chlorobenzene	28.6 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Chlorodibromomethane	5 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Chlorodifluoromethane	4940 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Chloroethane	184 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Chloroform	5 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Chloromethane	45 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Cyclohexane	983 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Cyclohexanone	154 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Cyclopentane	40.6 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Cyclopentene	6.9 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dibromoethane[1,2-]	6.1 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	200 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichlorobenzene[1,2-]	5.3 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichlorobenzene[1,3-]	6.6 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichlorobenzene[1,4-]	24.6 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichlorodifluoromethane	3130 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichloroethane[1,1-]	19.1 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichloroethane[1,2-]	8.8 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichloroethane[1,1-]	69.5 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichloroethane[cis-1,2-]	5570 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichloroethane[trans-1,2-]	122 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichloropropane[1,2-]	9.8 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichloropropane[cis-1,3-]	5 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dichloropropane[trans-1,3-]	5.1 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Diethyl Ether	139 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dimethylbutane[2,2-]	102 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dimethylbutane[2,3-]	453 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dimethylpentane[2,3-]	276 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Dioxane[1,4-]	50 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Ethanol	641 PPBV	NONE	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Ethyl Acrylate	50 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Ethyl tert-Butyl Ether	50 PPBV	U	
73-02067	0173-96-0556	280.8-280.8 IN	AIR	2649	Ethylbenzene	1430 PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FLAG
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Heptane	4530	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Hexachlorobutadiene	5	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Hexane	611	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Hexanone[2-]	50	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Hexene[cis-3-]	27.5	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Hexene[trans-2-]	11.5	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Isobutane	4700	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Isooctane	450	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Isopentane	76.8	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Isoprene	6.9	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Isopropylbenzene	65.5	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methacrylonitrile	50	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methanol	134	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methyl Methacrylate	50	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methyl tert-Butyl Ether	50	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methyl-1-butene[3-]	195	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methyl-1-pentene[2-]	47.7	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methyl-1-pentene[4-]	8.3	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methyl-2-butene[2-]	93.4	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methyl-2-pentanone[4-]	66.7	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methylcyclohexane	4690	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methylcyclopentane	414	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methylene Chloride	411	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methylheptane[2-]	2460	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methylheptane[3-]	2530	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methylhexane[2-]	53.8	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methylhexane[3-]	717	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methylpentane[2-]	259	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methylpentane[3-]	233	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Methylstyrene[alpha-]	5	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Nitrobenzene	50	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Nitropropane[2-]	50	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Nonane[1-]	2800	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Octane[n-]	3860	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Pentane	329	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Pentene[1-]	196	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Pentene[cis-2-]	93.4	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Pentene[trans-2-]	39.9	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Pinene[alpha-]	427	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Pinene[beta-]	621	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Propanol[2-]	78.1	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Propionitrile	50	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Propylbenzene[1-]	53.2	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Propylene	3070	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Styrene	7.5	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	6.8	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Tetrachloroethene	450	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Tetrahydrofuran	50	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Toluene	2640	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Trichlorobenzene[1,2,4-]	36.4	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Trichloroethane[1,1,1-]	5	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Trichloroethane[1,1,2-]	5	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Trichloroethene	239	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Trichlorofluoromethane	13.3	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Trimethylbenzene[1,2,4-]	102	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Trimethylbenzene[1,3,5-]	64.4	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Trimethylpentane[2,3,4-]	588	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Vinyl Acetate	50	PPBV	U
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Vinyl Chloride	1400	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Xylene[1,2-]	941	PPBV	NONE
73-02067	0173-96-0556	280.8 - 280.8 IN	AIR	2649	Xylene[1,3-]	3820	PPBV	NONE
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Acetone	118	PPBV	NONE
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Acetonitrile	50	PPBV	U

DATE	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02067	0173-96-0557	24-24 IN	AIR	2649	Acetophenone	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Acrolein	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Acrylonitrile	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Benzene	264	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Benzonitrile	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Benzyl Chloride	5.6	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Bromodichloromethane	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Bromoform	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Bromomethane	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Butadiene[1,3-]	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Butane[n-]	216	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Butanol[1-]	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Butanone[2-]	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Butene[1-]	322	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Butene[cis-2-]	40.7	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Butene[trans-2-]	26.6	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Carbon Disulfide	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Carbon Tetrachloride	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Chloro-1-propene[3-]	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Chlorobenzene	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Chlorodibromomethane	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Chlorodifluoromethane	1650	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Chloroethane	66.3	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Chloroform	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Chloromethane	35.5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Cyclohexane	678	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Cyclohexanone	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Cyclopentane	22.7	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Cyclopentene	5	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dibromoethane[1,2-]	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	64.7	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichlorobenzene[1,2-]	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichlorobenzene[1,3-]	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichlorobenzene[1,4-]	13	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichlorodifluoromethane	204	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichloroethane[1,1-]	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichloroethane[1,2-]	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichloroethene[1,1-]	50.5	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichloroethene[cis-1,2-]	10000	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichloroethene[trans-1,2-]	282	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichloropropane[1,2-]	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichloropropene[cis-1,3-]	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Diethyl Ether	69	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2640	Dimethylbutane[2,2-]	62.1	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dimethylbutane[2,3-]	281	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dimethylpentane[2,3-]	280	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Dioxane[1,4-]	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Ethanol	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Ethyl Acrylate	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Ethyl tert-Butyl Ether	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Ethylbenzene	361	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Heptane	2530	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Hexachlorobutadiene	5	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Hexane	322	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Hexanone[2-]	50	PPBV	U
73-02067	0173-96-0557	24-24 IN	AIR	2649	Hexene[cis-3-]	21.4	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Hexene[trans-2-]	7.8	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Isobutane	1750	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Isooctane	710	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Isopentane	38.3	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Isoprene	10.3	PPBV	NONE
73-02067	0173-96-0557	24-24 IN	AIR	2649	Isopropylbenzene	25.7	PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST NO	ANALYTE	RESULT	UNITS	FINAL CO.
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methacrylonitrile	50 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methanol	57.6 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methyl Methacrylate	50 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methyl ten-Butyl Ether	50 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methyl-1-butene[3-]	148 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methyl-1-pentene[2-]	28.3 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methyl-1-pentene[4-]	6.8 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methyl-2-butene[2-]	63.4 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methyl-2-pentanone[4-]	63.7 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methylcyclohexane	5710 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methylcyclopentane	210 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methylene Chloride	145 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methylheptane[2-]	1910 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methylheptane[3-]	2280 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methylhexane[2-]	35.3 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methylhexane[3-]	555 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methylpentane[2-]	159 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methylpentane[3-]	146 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Methylstyrene[alpha-]	5 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Nitrobenzene	50 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Nitropropane[2-]	50 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Nonane[1-]	1600 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Octane[n-]	2310 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Pentane	150 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Pentene[1-]	131 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Pentene[cis-2-]	63.4 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Pentene[trans-2-]	25.8 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Pinene[alpha-]	279 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Pinene[beta-]	2080 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Propanol[2-]	50 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Propionitrile	50 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Propylbenzene[1-]	31.4 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Propylene	1360 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Styrene	5 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Tetrachloroethene	787 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Tetrahydrofuran	50 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Toluene	2750 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Trichloroethane[1,1,1-]	5 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Trichloroethane[1,1,2-]	5 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Trichloroethene	512 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Trichlorofluoromethane	5 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Trimethylbenzene[1,2,4-]	122 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Trimethylbenzene[1,3,5-]	87.1 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Trimethylpentane[2,3,4-]	1060 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Vinyl Acetate	50 PPBV	U	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Vinyl Chloride	671 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Xylene[1,2-]	361 PPBV	NONE	
73-02067	0173-96-0557	24 - 24 IN	AIR	2649	Xylene[1,3-]	1110 PPBV	NONE	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Acetone	79 PPBV	NONE	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Benzene	214 PPBV	NONE	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Benzonitrile	50 PPBV	U	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Benzyl Chloride	5 PPBV	U	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Bromodichloromethane	5 PPBV	U	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Bromomethane	5 PPBV	U	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Butadiene[1,3-]	5 PPBV	U	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Butane[n-]	533 PPBV	NONE	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Butanol[1-]	72.3 PPBV	NONE	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Butanone[2-]	94.7 PPBV	NONE	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Butene[1-]	422 PPBV	NONE	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Butene[cis-2-]	39.1 PPBV	NONE	
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Butene[trans-2-]	34.9 PPBV	NONE	

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DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	ENV. DTL
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Carbon Disulfide	50 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Carbon Tetrachloride	5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Chlorobenzene	5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Chlorodifluoromethane	608 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Chloroethane	137 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Chloroform	5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Chloromethane	29.5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Cyclohexane	721 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Cyclohexanone	79.2 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dibromoethane[1,2-]	5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	180 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichlorobenzene[1,2-]	5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichlorobenzene[1,3-]	5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichlorobenzene[1,4-]	20.9 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichlorodifluoromethane	7950 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichloroethane[1,1-]	15.4 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichloroethane[1,2-]	5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichloroethene[1,1-]	41.4 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichloroethene[cis-1,2-]	4050 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichloroethene[trans-1,2-]	82.9 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichloropropane[1,2-]	5.1 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichloropropene[cis-1,3-]	5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dichloropropene[trans-1,3-]	5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Diethyl Ether	123 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dimethylbutane[2,2-]	76.7 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dimethylbutane[2,3-]	341 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Dimethylpentane[2,3-]	207 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Ethanol	110 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Ethylbenzene	970 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Heptane	2940 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Hexachlorobutadiene	5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Hexane	458 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Hexanone[2-]	50 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Hexene[cis-3-]	14 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Isobutane	3450 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Isooctane	295 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Isopentane	104 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Isoprene	5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Isopropylbenzene	56.3 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methanol	82.7 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methyl-1-butene[3-]	168 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methyl-1-pentene[2-]	29.3 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methyl-2-butene[2-]	84.1 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methyl-2-pentanone[4-]	50 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methylcyclohexane	3430 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methylcyclopentane	320 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methylene Chloride	247 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methylheptane[2-]	2220 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methylheptane[3-]	1650 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methylhexane[2-]	38.1 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methylhexane[3-]	517 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methylpentane[2-]	208 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methylpentane[3-]	189 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Methylstyrene[alpha-]	5 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Nitropropane[2-]	50 PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Nonane[1-]	1480 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Octane[n-]	2140 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Pentane	270 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Pentene[1-]	121 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Pentene[cis-2-]	84.1 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Pentene[trans-2-]	35.3 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Pinene[alpha-]	353 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Pinene[beta-]	368 PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Propanol[2-]	50 PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Propylbenzene[1-]	37.5	PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Propylene	2260	PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Styrene	5	PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Tetrachloroethene	290	PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Tetrahydrofuran	50	PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Toluene	1250	PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Trichloroethane[1,1,1-]	5	PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Trichloroethane[1,1,2-]	5	PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Trichloroethene	135	PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Trichlorofluoromethane	5	PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Trimethylbenzene[1,2,4-]	73.3	PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Trimethylbenzene[1,3,5-]	54	PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Trimethylpentane[2,3,4-]	478	PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Vinyl Acetate	50	PPBV	U
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Vinyl Chloride	1010	PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Xylene[1,2-]	610	PPBV	NONE
73-02067	0173-96-0633	280.8 - 280.8 IN	AIR	2824	Xylene[1,3-]	2710	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Acetone	425	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Benzene	164	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Benzonitrile	50	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Benzyl Chloride	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Bromodichloromethane	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Bromomethane	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Butadiene[1,3-]	55	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Butane[n-]	206	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Butanol[1-]	50	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Butanone[2-]	50	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Butene[1-]	710	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Butene[cis-2-]	44.6	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Butene[trans-2-]	36.8	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Carbon Disulfide	50	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Carbon Tetrachloride	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Chlorobenzene	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Chlorodifluoromethane	270	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Chloroethane	47.5	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Chloroform	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Chloromethane	34.2	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Cyclohexane	392	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Cyclohexanone	50	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dibromoethane[1,2-]	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	89.4	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichlorobenzene[1,2-]	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichlorobenzene[1,3-]	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichlorobenzene[1,4-]	16.3	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichlorodifluoromethane	520	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichloroethane[1,1-]	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichloroethane[1,2-]	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichloroethene[1,1-]	36.8	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichloroethene[cis-1,2-]	5960	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichloroethene[trans-1,2-]	176	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichloropropane[1,2-]	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichloropropene[cis-1,3-]	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Diethyl Ether	55.4	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dimethylbutane[2,2-]	41.8	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dimethylbutane[2,3-]	131	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Dimethylpentane[2,3-]	148	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Ethanol	50	PPBV	U
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Ethylbenzene	100	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Heptane	1150	PPBV	NONE
73-02067	0173-96-0634	24 - 24 IN	AIR	2824	Hexachlorobutadiene	5	PPBV	U

DATE	WELL	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02067	0173-96-0634	24-24 IN	AIR	2824	Hexane	181	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Hexanone[2-]	50	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Hexene[dis-3-]	8.3	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Isobutane	1710	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Isooctane	337	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Isopentane	49.1	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Isoprene	6.4	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Isopropylbenzene	12.5	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methanol	124	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methyl-1-butene[3-]	111	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methyl-1-pentene[2-]	25.1	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methyl-2-butene[2-]	57.4	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methyl-2-pentanone[4-]	50	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methylcyclohexane	3560	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methylcyclopentane	141	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methylene Chloride	65	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methylheptane[2-]	1020	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methylheptane[3-]	1250	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methylhexane[2-]	18.7	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methylhexane[3-]	272	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methylpentane[2-]	109	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methylpentane[3-]	99.3	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Methylstyrene[alpha-]	5	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Nitropropane[2-]	50	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Nonane[1-]	722	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Octane[n-]	1150	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Pentane	116	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Pentene[1-]	582	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Pentene[dis-2-]	57.4	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Pentene[trans-2-]	25.9	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Pinene[alpha-]	149	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Pinene[beta-]	895	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Propanol[2-]	50	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Propylbenzene[1-]	11.3	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Propylene	1880	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Styrene	5	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Tetrachloroethene	541	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Tetrahydrofuran	50	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Toluene	1100	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Trichloroethane[1,1,1-]	10.6	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Trichloroethane[1,1,2-]	5	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Trichloroethene	330	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Trichlorofluoromethane	5	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Trimethylbenzene[1,2,4-]	43.3	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Trimethylbenzene[1,3,5-]	47.8	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Trimethylpentane[2,3,4-]	647	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Vinyl Acetate	50	PPBV	U
73-02067	0173-96-0634	24-24 IN	AIR	2824	Vinyl Chloride	540	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Xylene[1,2-]	203	PPBV	NONE
73-02067	0173-96-0634	24-24 IN	AIR	2824	Xylene[1,3-]	432	PPBV	NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR	3763R	Acetone	100	PPBV	U
73-02067	0173-97-0282	280.8-280.8 IN	AIR	3763R	Acetonitrile	100	PPBV	U
73-02067	0173-97-0282	280.8-280.8 IN	AIR	3763R	Acetophenone	100	PPBV	U
73-02067	0173-97-0282	280.8-280.8 IN	AIR	3763R	Acrolein	100	PPBV	U
73-02067	0173-97-0282	280.8-280.8 IN	AIR	3763R	Acrylonitrile	100	PPBV	U
73-02067	0173-97-0282	280.8-280.8 IN	AIR	3763R	Benzene	278	PPBV	NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR	3763R	Benzonitrile	100	PPBV	U
73-02067	0173-97-0282	280.8-280.8 IN	AIR	3763R	Benzyl Chloride	10	PPBV	U
73-02067	0173-97-0282	280.8-280.8 IN	AIR	3763R	Bromodichloromethane	10	PPBV	U
73-02067	0173-97-0282	280.8-280.8 IN	AIR	3763R	Bromoform	10	PPBV	U
73-02067	0173-97-0282	280.8-280.8 IN	AIR	3763R	Bromomethane	10	PPBV	U

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUAL
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Butadiene[1,3-]	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Butane[n-]	376	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Butanol[1-]	100	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Butanone[2-]	100	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Butene[1-]	383	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Butene[ci-2-]	51.4	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Butene[trans-2-]	29	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Carbon Disulfide	100	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Carbon Tetrachloride	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Chloro-1-propene[3-]	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Chlorobenzene	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Chlorodibromomethane	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Chlorodifluoromethane	351	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Chloroethane	88	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Chloroform	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Chloromethane	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Cyclohexane	914	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Cyclohexanone	100	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Cyclopentane	49.4	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Cyclopentene	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dibromoethane[1,2-]	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	209	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichlorobenzene[1,2-]	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichlorobenzene[1,3-]	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichlorobenzene[1,4-]	52.2	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichlorodifluoromethane	1000	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichloroethane[1,1-]	18.2	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichloroethane[1,2-]	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichloroethene[1,1-]	34.8	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichloroethene[ci-1,2-]	4640	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichloroethene[trans-1,2-]	124	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichloropropane[1,2-]	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichloropropene[ci-1,3-]	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dichloropropene[trans-1,3-]	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Diethyl Ether	110	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dimethylbutane[2,2-]	119	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dimethylbutane[2,3-]	463	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dimethylpentane[2,3-]	282	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Dioxane[1,4-]	100	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Ethanol	100	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Ethyl Acrylate	100	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Ethyl tert-Butyl Ether	100	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Ethylbenzene	1380	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Heptane	4200	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Hexachlorobutadiene	10	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Hexane	700	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Hexanone[2-]	100	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Hexene[ci-3-]	31.6	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Hexene[trans-2-]	12.6	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Isobutane	10600	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Isocane	417	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Isopentane	112	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Isoprene	13	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Isopropylbenzene	136	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Methacrylonitrile	100	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Methanol	484	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Methyl Methacrylate	100	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Methyl tert-Butyl Ether	100	PPBV	U
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Methyl-1-butene[3-]	81	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Methyl-1-pentene[2-]	52.8	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Methyl-1-pentene[4-]	10.4	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Methyl-2-butene[2-]	50.8	PPBV	NONE
73-02067	0173-97-0282	280.8 - 280.8 IN	AIR	3763R	Methyl-2-pentanone[4-]	100	PPBV	U

WELL	DATE	DEPTH	ANALYST	RESULTS	REMARKS
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Methylcyclohexane	4670 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Methylcyclopentane	462 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Methylene Chloride	206 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Methylheptane[2-]	2380 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Methylheptane[3-]	2560 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Methylhexane[2-]	54.8 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Methylhexane[3-]	710 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Methylpentane[2-]	306 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Methylpentane[3-]	288 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Methylstyrene[alpha-]	10 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Nitrobenzene	100 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Nitropropane[2-]	100 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Nonane[1-]	3390 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Octane[n-]	4160 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Pentane	155 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Pentene[1-]	150 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Pentene[cis-2-]	54.6 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Pentene[trans-2-]	22.4 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Pinene[alpha-]	763 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Pinene[beta-]	695 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Propanol[2-]	100 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Propionitrile	100 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Propylbenzene[1-]	91.8 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Propylene	1380 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Styrene	10 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Tetrachloroethane[1,1,2,2-]	10 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Tetrachloroethene	403 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Tetrahydrofuran	100 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Toluene	1980 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Trichlorobenzene[1,2,4-]	10 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Trichloroethane[1,1,1-]	10 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Trichloroethane[1,1,2-]	10 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Trichloroethene	195 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Trichlorofluoromethane	10 PPBV U
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Trimethylbenzene[1,2,4-]	92.6 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Trimethylbenzene[1,3,5-]	74.8 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Trimethylpentane[2,3,4-]	835 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Vinyl Acetate	331 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Vinyl Chloride	642 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Xylene[1,2-]	665 PPBV NONE
73-02067	0173-97-0282	280.8-280.8 IN	AIR 3763R	Xylene[1,3-]	3330 PPBV NONE
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Acetone	100 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Acetonitrile	100 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Acetophenone	100 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Acrolein	100 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Acrylonitrile	100 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Benzene	247 PPBV NONE
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Benzonitrile	100 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Benzyl Chloride	10 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Bromodichloromethane	45.2 PPBV NONE
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Bromoform	10 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Bromomethane	10 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Butadiene[1,3-]	10 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Butane[n-]	407 PPBV NONE
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Butanol[1-]	100 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Butanone[2-]	100 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Butene[1-]	339 PPBV NONE
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Butene[cis-2-]	46 PPBV NONE
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Butene[trans-2-]	39.4 PPBV NONE
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Carbon Disulfide	100 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Carbon Tetrachloride	10 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Chloro-1,3-butadiene[2-]	10 PPBV U
73-02067	0173-97-0283	280.8-280.8 IN	AIR 3763R	Chloro-1-propene[3-]	10 PPBV U

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WELL	DEPTH	CONC.	UNIT	COMPOUND	RESULT	DATE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Nitropropane[2-]	100 PPBV	U
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Nonane[1-]	4140 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Octane[n-]	4550 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Pentane	139 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Pentene[1-]	129 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Pentene[cis-2-]	47 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Pentene[trans-2-]	18 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Pinene[alpha-]	615 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Pinene[beta-]	449 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Propanol[2-]	100 PPBV	U
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Propionitrile	100 PPBV	U
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Propylbenzene[1-]	74.2 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Propylene	1200 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Styrene	10 PPBV	U
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Tetrachloroethane[1,1,2,2-]	10 PPBV	U
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Tetrachloroethene	367 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Tetrahydrofuran	100 PPBV	U
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Toluene	1780 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Trichlorobenzene[1,2,4-]	10 PPBV	U
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Trichloroethane[1,1,1-]	10 PPBV	U
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Trichloroethane[1,1,2-]	10 PPBV	U
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Trichloroethene	176 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Trichlorofluoromethane	10 PPBV	U
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Trimethylbenzene[1,2,4-]	73.4 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Trimethylbenzene[1,3,5-]	58 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Trimethylpentane[2,3,4-]	748 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Vinyl Acetate	294 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Vinyl Chloride	566 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Xylene[1,2-]	577 PPBV	NONE
73-02067	0173-97-0283	280.8 - 280.8 IN	AIR	3763R Xylene[1,3-]	2920 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Acetone	206 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Acetonitrile	100 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Acetophenone	100 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Acrolein	100 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Acrylonitrile	100 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Benzene	403 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Benzotrinitrile	100 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Benzyl Chloride	10 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Bromodichloromethane	65.6 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Bromoform	10 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Bromomethane	10 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Butadiene[1,3-]	10 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Butane[n-]	300 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Butanol[1-]	100 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Butanone[2-]	106 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Butene[1-]	270 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Butene[cis-2-]	40 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Butene[trans-2-]	27.4 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Carbon Disulfide	100 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Carbon Tetrachloride	10 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Chloro-1,3-butadiene[2-]	10 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Chloro-1-propene[3-]	10 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Chlorobenzene	10 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Chlorodibromomethane	10 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Chlorodifluoromethane	215 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Chloroethane	46 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Chloroform	10 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Chloromethane	33.2 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Cyclohexane	884 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Cyclohexanone	100 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Cyclopentane	36 PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Cyclopentene	10 PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R Dibromoethane[1,2-]	10 PPBV	U

LOC ID	SAMPLE NO	DEPTH	MEDIA	REQUEST NO	ANALYTE	CONC	UNIT	STATUS
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	31.4	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichlorobenzene[1,2-]	10	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichlorobenzene[1,3-]	10	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichlorobenzene[1,4-]	20.6	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichlorodifluoromethane	118	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichloroethane[1,1-]	10	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichloroethane[1,2-]	10	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichloroethene[1,1-]	58	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichloroethene[cis-1,2-]	12400	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichloroethene[trans-1,2-]	426	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichloropropane[1,2-]	10	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichloropropene[cis-1,3-]	10	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dichloropropene[trans-1,3-]	10	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Diethyl Ether	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dimethylbutane[2,2-]	95.4	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dimethylbutane[2,3-]	408	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dimethylpentane[2,3-]	355	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Dioxane[1,4-]	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Ethanol	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Ethyl Acrylate	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Ethyl tert-Butyl Ether	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Ethylbenzene	738	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Heptane	4120	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Hexachlorobutadiene	10	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Hexane	506	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Hexanone[2-]	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Hexene[cis-3-]	26.8	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Hexene[trans-2-]	14	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Isobutane	8300	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Isocotane	766	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Isopentane	69	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Isoprene	21.6	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Isopropylbenzene	83.2	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methacrylonitrile	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methanol	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methyl Methacrylate	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methyl tert-Butyl Ether	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methyl-1-butene[3-]	73.2	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methyl-1-pentene[2-]	45.6	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methyl-1-pentene[4-]	10.6	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methyl-2-butene[2-]	48.2	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methyl-2-pentanone[4-]	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methylcyclohexane	8310	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methylcyclopentane	390	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methylene Chloride	46.4	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methylheptane[2-]	3710	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methylheptane[3-]	4130	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methylhexane[2-]	44.2	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methylhexane[3-]	714	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methylpentane[2-]	264	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methylpentane[3-]	254	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Methylstyrene[alpha-]	10	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Nitrobenzene	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Nitropropane[2-]	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Nonane[1-]	4910	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Octane[n-]	5280	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Pentane	102	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Pentene[1-]	118	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Pentene[cis-2-]	51.5	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Pentene[trans-2-]	20.4	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Pinene[alpha-]	703	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Pinene[beta-]	9310	PPBV	NONE
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Propano[2-]	100	PPBV	U
73-02067	0173-97-0284	24 - 24 IN	AIR	3763R	Propionitrile	100	PPBV	U

73-02067	0173-97-0284	24-24 IN	AIR	3763R	Propylbenzene[1-]	92.8PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Propylene	991PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Styrene	10.6PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	10PPBV	U
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Tetrachloroethene	570PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Tetrahydrofuran	100PPBV	U
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Toluene	5330PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV	U
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	10PPBV	U
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Trichloroethane[1,1,1-]	10PPBV	U
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Trichloroethane[1,1,2-]	12.4PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Trichloroethene	343PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Trichlorofluoromethane	10PPBV	U
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	277PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	178PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Trimethylpentane[2,3,4-]	1720PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Vinyl Acetate	304PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Vinyl Chloride	570PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Xylene[1,2-]	554PPBV	NONE
73-02067	0173-97-0284	24-24 IN	AIR	3763R	Xylene[1,3-]	2210PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Benzene	30.1PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Benzyl Chloride	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Bromomethane	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Carbon Dioxide	32.6PERCENT	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Carbon Tetrachloride	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Chlorobenzene	67.7PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Chlorodifluoromethane	1700PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Chloroethane	36.4PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Chloroform	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Chloromethane	30.7PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dibromoethane[1,2-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	53.4PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichlorobenzene[1,2-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichlorobenzene[1,3-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichlorobenzene[1,4-]	15.1PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichlorodifluoromethane	544PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichloroethane[1,1-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichloroethane[1,2-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichloroethene[1,1-]	12.7PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichloroethene[cis-1,2-]	3750PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichloroethene[trans-1,2-]	55.8PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichloropropane[1,2-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichloropropene[cis-1,3-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Dichloropropene[trans-1,3-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Ethylbenzene	207PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Hexachlorobutadiene	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Hydrogen, Molecular	0.1PERCENT	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Methane	27.8PERCENT	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Methylene Chloride	123PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Nitrogen, Molecular	49.4PERCENT	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Oxygen, Molecular	0.1PERCENT	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Styrene	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Tetrachloroethane[1,1,2,2-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Tetrachloroethene	444PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Toluene	564PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Trichlorobenzene[1,2,4-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Trichloroethane[1,1,1-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Trichloroethane[1,1,2-]	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Trichloroethene	179PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Trichlorofluoromethane	10PPBV	U
73-02068	0173-95-0163	336-336 IN	AIR	1481	Trimethylbenzene[1,2,4-]	64.4PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Trimethylbenzene[1,3,5-]	44.3PPBV	NONE
73-02068	0173-95-0163	336-336 IN	AIR	1481	Vinyl Chloride	228PPBV	NONE

DATE	TIME	DEPTH	MEDIA	REQUEST	ANALYTE	CONCENTRATION	UNITS	STATUS
73-02068	0173-95-0163	336 - 336 IN	AIR	1481	Xylene[1,2-]	82.7	PPBV	NONE
73-02068	0173-95-0163	336 - 336 IN	AIR	1481	Xylene[1,3-]+Xylene[1,4-]	559	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Acetone	204	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Acetonitrile	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Acetophenone	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Acrolein	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Acrylonitrile	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Benzene	47.5	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Benzonitrile	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Benzyl Chloride	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Bromodichloromethane	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Bromoform	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Bromomethane	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Butadiene[1,3-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Butane[n-]	241	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Butanol[1-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Butanone[2-]	444	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Butene[1-]	105	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Butene[cs-2-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Butene[trans-2-]	145	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Carbon Disulfide	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Carbon Tetrachloride	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Chloro-1-propene[3-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Chlorobenzene	359	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Chlorodibromomethane	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Chlorodifluoromethane	1570	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Chloroethane	33.9	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Chloroform	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Chloromethane	35.1	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Cyclohexane	112	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Cyclohexanone	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Cyclopentane	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Cyclopentene	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dibromomethane[1,2-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	102	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichlorobenzene[1,2-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichlorobenzene[1,3-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichlorobenzene[1,4-]	442	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichlorodifluoromethane	618	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichloroethane[1,1-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichloroethane[1,2-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichloroethene[1,1-]	11.9	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichloroethene[cs-1,2-]	4020	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichloroethene[trans-1,2-]	50.8	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichloropropane[1,2-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichloropropene[cs-1,3-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dichloropropene[trans-1,3-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Diethyl Ether	175	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dimethylbutane[2,2-]	16.9	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dimethylbutane[2,3-]	27.4	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dimethylpentane[2,3-]	20.2	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Dioxane[1,4-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Ethanol	20.1	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Ethyl Acrylate	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Ethyl tert-Butyl Ether	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Ethylbenzene	352	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Heptane	128	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Hexachlorobutadiene	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Hexane	109	PPBV	NONE
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Hexanone[2-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Hexene[cs-3-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Hexene[trans-2-]	10	PPBV	U
73-02068	0173-96-0019	309.6 - 309.6 IN	AIR	1865	Isobutane	1630	PPBV	NONE

DATE	TIME	IN	OUT	ANALYTE	CONC.	UNIT	REMARKS
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Isocotane	15.7PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Isopentane	84.9PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Isoprene	11.5PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Isopropylbenzene	42.5PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methacrylonitrile	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methanol	246PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methyl Methacrylate	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methyl tert-Butyl Ether	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methyl-1-butene[3-]	34.2PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methyl-1-pentene[2-]	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methyl-1-pentene[4-]	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methyl-2-butene[2-]	30.3PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methyl-2-pentanone[4-]	51.4PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methylcyclohexane	161PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methylcyclopentane	57.3PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methylene Chloride	88.8PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methylheptane[2-]	65.6PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methylheptane[3-]	87.4PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methylhexane[2-]	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methylhexane[3-]	45.4PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methylpentane[2-]	57.5PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methylpentane[3-]	53.7PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Methylstyrene[alpha-]	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Nitrobenzene	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Nitropropane[2-]	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Nonane[1-]	532PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Octane[n-]	173PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Pentane	92.6PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Pentene[1-]	65.7PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Pentene[cis-2-]	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Pentene[trans-2-]	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Pinene[alpha-]	357PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Pinene[beta-]	1310PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Propanol[2-]	14.7PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Propionitrile	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Propylbenzene[1-]	56.4PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Propylene	693PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Styrene	13.9PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Tetrachloroethane[1,1,2,2-]	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Tetrachloroethene	354PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Tetrahydrofuran	98PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Toluene	593PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Trichlorobenzene[1,2,4-]	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Trichloroethane[1,1,1-]	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Trichloroethane[1,1,2-]	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Trichloroethene	124PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Trichlorofluoromethane	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Trimethylbenzene[1,2,4-]	530PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Trimethylbenzene[1,3,5-]	172PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Trimethylpentane[2,3,4-]	53PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Vinyl Acetate	10PPBV	U
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Vinyl Chloride	168PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Xylene[1,2-]	161PPBV	NONE
73-02068	0173-96-0019	309.6-309.6 IN	AIR	1865	Xylene[1,3-]+Xylene[1,4-]	976PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Acetone	37.3PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Acetonitrile	34.5PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Acetophenone	10PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Acrolein	10PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Acrylonitrile	10PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Benzene	198PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Benzonitrile	10PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Benzyl Chloride	10PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Bromodichloromethane	10PPBV	U

COORD.	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	STATUS
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Bromoform	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Bromomethane	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Butadiene[1,3-]	27.7 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Butane[n-]	640 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Butanol[1-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Butanone[2-]	15.4 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Butene[1-]	396 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Butene[cis-2-]	34.5 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Butene[trans-2-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Carbon Disulfide	11.2 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Carbon Tetrachloride	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Chloro-1-propene[3-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Chlorobenzene	784 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Chlorodibromomethane	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Chlorodifluoromethane	2810 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Chloroethane	76.2 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Chloroform	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Chloromethane	56.2 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Cyclohexane	260 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Cyclohexanone	950 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Cyclopentane	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Cyclopentene	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dibromomethane[1,2-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	146 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichlorobenzene[1,2-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichlorobenzene[1,3-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichlorobenzene[1,4-]	961 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichlorodifluoromethane	956 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichloroethane[1,1-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichloroethane[1,2-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichloroethene[1,1-]	55.9 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichloroethene[cis-1,2-]	21800 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichloroethene[trans-1,2-]	353 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichloropropane[1,2-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Diethyl Ether	449 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dimethylbutane[2,2-]	36.5 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dimethylbutane[2,3-]	94.3 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dimethylpentane[2,3-]	56.6 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Dioxane[1,4-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Ethanol	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Ethyl Acrylate	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Ethyl tert-Butyl Ether	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Ethylbenzene	1060 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Heptane	957 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Hexachlorobutadiene	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Hexane	727 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Hexanone[2-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Hexene[cis-3-]	20.2 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Hexene[trans-2-]	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Isobutane	3680 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Isooctane	54.6 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Isopentane	67.8 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Isoprene	57.6 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Isopropylbenzene	91.2 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Methacrylonitrile	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Methanol	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Methyl Methacrylate	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Methyl tert-Butyl Ether	10 PPBV	U	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Methyl-1-butene[3-]	176 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Methyl-1-pentene[2-]	45.6 PPBV	NONE	
73-02068	0173-96-0020	15.6 - 15.6 IN	AIR	1865	Methyl-1-pentene[4-]	10 PPBV	U	

DATE	TIME	DEPTH	CONC.	ANALYST	COMMENTS	CONC.	UNIT
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Methyl-2-butene[2-]	120 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Methyl-2-pentanone[4-]	10 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Methylcyclohexane	863 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Methylcyclopentane	282 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Methylene Chloride	97.2 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Methylheptane[2-]	748 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Methylheptane[3-]	864 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Methylhexane[2-]	12.2 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Methylhexane[3-]	156 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Methylpentane[2-]	181 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Methylpentane[3-]	187 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Methylstyrene[alpha-]	10 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Nitrobenzene	10 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Nitropropane[2-]	10 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Nonane[1-]	3380 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Octane[n-]	1940 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Pentane	195 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Pentene[1-]	66.1 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Pentene[dis-2-]	128 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Pentene[trans-2-]	23.1 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Pinene[alpha-]	2050 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Pinene[beta-]	5180 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Propanol[2-]	10 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Propionitrile	10 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Propylbenzene[1-]	95.4 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Propylene	3600 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Styrene	47.2 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Tetrachloroethane[1,1,2,2-]	10 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Tetrachloroethene	907 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Tetrahydrofuran	254 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Toluene	3800 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Trichlorobenzene[1,2,4-]	10 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Trichloroethane[1,1,1-]	10 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Trichloroethane[1,1,2-]	10 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Trichloroethene	437 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Trichlorofluoromethane	45.4 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Trimethylbenzene[1,2,4-]	421 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Trimethylbenzene[1,3,5-]	244 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Trimethylpentane[2,3,4-]	303 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Vinyl Acetate	10 PPBV	U
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Vinyl Chloride	1320 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Xylene[1,2-]	935 PPBV	NONE
73-02068	0173-96-0020	15.6-15.6 IN	AIR	1865	Xylene[1,3-]+Xylene[1,4-]	3200 PPBV	NONE
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Acetone	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Acetonitrile	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Acetophenone	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Acrolein	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Acrylonitrile	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Benzene	60.6 PPBV	NONE
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Benzonitrile	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Benzyl Chloride	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Bromodichloromethane	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Bromoform	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Bromomethane	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Butadiene[1,3-]	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Butane[n-]	243 PPBV	NONE
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Butanol[1-]	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Butanol[2-]	298 PPBV	NONE
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Butene[1-]	101 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Butene[dis-2-]	10.2 PPBV	NONE
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Butene[trans-2-]	134 PPBV	NONE
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Carbon Disulfide	10 PPBV	U
73-02068	0173-96-0056	309.6-309.6 IN	AIR	1865	Carbon Tetrachloride	10 PPBV	U

WELL	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	STATUS
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Chloro-1-propene[3-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Chlorobenzene	386 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Chlorodibromomethane	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Chlorodifluoromethane	1640 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Chloroethane	30.8 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Chloroform	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Chloromethane	30.6 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Cyclohexane	159 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Cyclohexanone	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Cyclopentane	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Cyclopentene	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dibromoethane[1,2-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	94.6 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichlorobenzene[1,2-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichlorobenzene[1,3-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichlorobenzene[1,4-]	500 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichlorodifluoromethane	616 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichloroethane[1,1-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichloroethane[1,2-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichloroethene[1,1-]	14.9 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichloroethene[cis-1,2-]	3780 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichloroethene[trans-1,2-]	47.1 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichloropropane[1,2-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Diethyl Ether	199 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dimethylbutane[2,2-]	55.7 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dimethylbutane[2,3-]	31.6 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dimethylpentane[2,3-]	24.5 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Dioxane[1,4-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Ethanol	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Ethyl Acrylate	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Ethyl tert-Butyl Ether	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Ethylbenzene	434 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Heptane	122 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Hexachlorobutadiene	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Hexane	111 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Hexanone[2-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Hexene[cis-3-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Hexene[trans-2-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Isobutane	897 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Isooctane	19.3 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Isopentane	107 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Isoprene	12.5 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Isopropylbenzene	45.1 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methacrylonitrile	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methanol	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methyl Methacrylate	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methyl tert-Butyl Ether	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methyl-1-butene[3-]	42.4 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methyl-1-pentene[2-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methyl-1-pentene[4-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methyl-2-butene[2-]	10 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methyl-2-pentanone[4-]	67.3 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methylcyclohexane	201 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methylcyclopentane	70.8 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methylene Chloride	145 PPBV	U	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methylheptane[2-]	84.7 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methylheptane[3-]	116 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methylhexane[2-]	11.1 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methylhexane[3-]	54.5 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methylpentane[2-]	58.2 PPBV	NONE	
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR	1865	Methylpentane[3-]	10 PPBV	U	

WELL	DATE	DEPTH	PARAMETER	CONCENTRATION	UNIT	REMARKS
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Methylstyrene(alpha-)	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Nitrobenzene	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Nitropropane(2-)	24.7	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Nonane(1-)	557	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Octane(n-)	207	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Pentane	112	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Pentene(1-)	72.5	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Pentene(cis-2-)	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Pentene(trans-2-)	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Pinene(alpha-)	369	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Pinene(beta-)	1760	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Propanol(2-)	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Propionitrile	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Propylbenzene(1-)	64.9	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Propylene	695	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Styrene	12.5	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Tetrachloroethane(1,1,2,2-)	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Tetrachloroethene	363	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Tetrahydrofuran	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Toluene	721	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Trichloro-1,2,2-trifluoroethane(1,1,2-)	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Trichlorobenzene(1,2,4-)	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Trichloroethane(1,1,1-)	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Trichloroethane(1,1,2-)	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Trichloroethene	126	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Trichlorofluoromethane	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Trimethylbenzene(1,2,4-)	789	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Trimethylbenzene(1,3,5-)	241	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Trimethylpentane(2,3,4-)	77.1	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Vinyl Acetate	10	PPBV	U
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Vinyl Chloride	154	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Xylene(1,2-)	159	PPBV	NONE
73-02068	0173-96-0056	309.6 - 309.6 IN	AIR 1865 Xylene(1,3-)+Xylene(1,4-)	849	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Acetone	77.9	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Acetonitrile	50	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Acetophenone	50	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Acrolein	50	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Acrylonitrile	50	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Benzene	34	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Benzonitrile	50	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Benzyl Chloride	5	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Bromodichloromethane	5	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Bromoform	5	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Bromomethane	5	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Butadiene(1,3-)	5	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Butane(n-)	117	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Butanol(1-)	50	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Butanone(2-)	244	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Butene(1-)	87.9	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Butene(cis-2-)	5	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Butene(trans-2-)	101	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Carbon Disulfide	50	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Carbon Tetrachloride	5	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Chloro-1,3-butadiene(2-)	5	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Chloro-1-propene(3-)	5	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Chlorobenzene	116	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Chlorodibromomethane	5	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Chlorodifluoromethane	1530	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Chloroethane	17.7	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Chloroform	8.1	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Chloromethane	25.6	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Cyclohexane	71.5	PPBV	NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Cyclohexanone	50	PPBV	U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR 2007 Cyclopentane	5	PPBV	U

NO.	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	CONC.	UNIT
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Cyclopentene	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dibromoethane[1,2-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	68	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichlorobenzene[1,2-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichlorobenzene[1,3-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichlorobenzene[1,4-]	332	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichlorodifluoromethane	348	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichloroethane[1,1-]	5.2	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichloroethane[1,2-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichloroethene[1,1-]	8.1	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichloroethene[cis-1,2-]	2900	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichloroethene[trans-1,2-]	55.9	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichloropropane[1,2-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichloropropene[cis-1,3-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dichloropropene[trans-1,3-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Diethyl Ether	94.1	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dimethylbutane[2,2-]	37.5	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dimethylbutane[2,3-]	17	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dimethylpentane[2,3-]	12.4	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Dioxane[1,4-]	50	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Ethanol	50	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Ethyl Acrylate	50	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Ethyl tert-Butyl Ether	50	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Ethylbenzene	277	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Heptane	124	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Hexachlorobutadiene	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Hexane	77.4	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Hexanone[2-]	50	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Hexene[cis-3-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Hexene[trans-2-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Isobutane	791	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Isooctane	14.4	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Isopentane	34.8	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Isoprene	10.6	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Isopropylbenzene	29.1	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methacrylonitrile	50	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methanol	210	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methyl Methacrylate	50	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methyl tert-Butyl Ether	50	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methyl-1-butene[3-]	24.8	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methyl-1-pentene[2-]	8.6	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methyl-1-pentene[4-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methyl-2-butene[2-]	19.7	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methyl-2-pentanone[4-]	50	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methylcyclohexane	117	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methylcyclopentane	36	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methylene Chloride	61.7	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methylheptane[2-]	43.3	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methylheptane[3-]	64.4	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methylhexane[2-]	7	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methylhexane[3-]	27.1	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methylpentane[2-]	34.4	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methylpentane[3-]	34.9	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Methylstyrene[alpha-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Nitrobenzene	50	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Nitropropane[2-]	50	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Nonane[1-]	379	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Octane[n-]	161	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Pentane	44.3	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Pentene[1-]	51.9	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Pentene[cis-2-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Pentene[trans-2-]	5	PPBV U
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Pinene[alpha-]	220	PPBV NONE
73-02068	0173-96-0144	309.6 - 309.6 IN	AIR	2007	Pinene[beta-]	1170	PPBV NONE

73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Propanol[2-]	50 PPBV	U
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Propionitrile	50 PPBV	U
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Propylbenzene[1-]	39.7 PPBV	NONE
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Propylene	578 PPBV	NONE
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Styrene	17.4 PPBV	NONE
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Tetrachloroethene	492 PPBV	NONE
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Tetrahydrofuran	50 PPBV	U
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Toluene	584 PPBV	NONE
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Trichloroethane[1,1,1-]	5 PPBV	U
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Trichloroethane[1,1,2-]	5 PPBV	U
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Trichloroethene	127 PPBV	NONE
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Trichlorofluoromethane	5 PPBV	U
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Trimethylbenzene[1,2,4-]	357 PPBV	NONE
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Trimethylbenzene[1,3,5-]	134 PPBV	NONE
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Trimethylpentane[2,3,4-]	37.6 PPBV	NONE
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Vinyl Acetate	50 PPBV	U
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Vinyl Chloride	96.9 PPBV	NONE
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Xylenes[1,2-]	102 PPBV	NONE
73-02068	0173-96-0144	309.6-309.6 IN	AIR	2007	Xylenes[1,3-]+Xylenes[1,4-]	824 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Acetone	50 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Acetonitrile	50 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Acetophenone	50 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Acrolein	50 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Acrylonitrile	50 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Benzene	156 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Benzonitrile	70.9 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Benzyl Chloride	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Bromodichloromethane	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Bromoform	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Bromomethane	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Butadiene[1,3-]	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Butane[n-]	379 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Butanol[1-]	50 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Butanone[2-]	50 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Butene[1-]	313 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Butene[cis-2-]	19.4 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Butene[trans-2-]	379 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Carbon Disulfide	50 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Carbon Tetrachloride	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Chloro-1,3-butadiene[2-]	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Chloro-1-propene[3-]	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Chlorobenzene	708 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Chlorodibromomethane	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Chlorodifluoromethane	2650 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Chloroethane	36.9 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Chloroform	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Chloromethane	7.3 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Cyclohexane	203 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Cyclohexanone	50 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Cyclopentane	6.6 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Cyclopentene	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Dibromoethane[1,2-]	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	52.3 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Dichlorobenzene[1,2-]	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Dichlorobenzene[1,3-]	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Dichlorobenzene[1,4-]	1260 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Dichlorodifluoromethane	180 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Dichloroethane[1,1-]	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Dichloroethane[1,2-]	5 PPBV	U
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Dichloroethene[1,1-]	46.2 PPBV	NONE
73-02068	0173-96-0145	15.6-15.6 IN	AIR	2007	Dichloroethene[cis-1,2-]	14200 PPBV	NONE

ID	WID	DEPTH	MED	REQUEST	ANALYTE	RESULT	UNIT	STATUS
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Dichloroethene[trans-1,2-]	277 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Dichloropropane[1,2-]	5 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Dichloropropene[cis-1,3-]	5 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Dichloropropene[trans-1,3-]	5 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Diethyl Ether	349 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Dimethylbutane[2,2-]	34.1 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Dimethylbutane[2,3-]	67.7 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Dimethylpentane[2,3-]	42.5 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Dioxane[1,4-]	50 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Ethanol	50 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Ethyl Acrylate	50 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Ethyl tert-Butyl Ether	50 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Ethylbenzene	1450 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Heptane	940 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Hexachlorobutadiene	5 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Hexane	627 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Hexanone[2-]	50 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Hexene[cis-3-]	12.9 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Hexene[trans-2-]	5.7 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Isobutane	1470 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Isocane	46.7 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Isopentane	55.8 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Isoprene	24 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Isopropylbenzene	93.1 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methacrylonitrile	50 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methanol	219 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methyl Methacrylate	50 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methyl tert-Butyl Ether	50 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methyl-1-butene[3-]	120 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methyl-1-pentene[2-]	35.6 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methyl-1-pentene[4-]	5.5 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methyl-2-butene[2-]	79.7 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methyl-2-pentanone[4-]	50 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methylcyclohexane	688 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methylcyclopentane	232 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methylene Chloride	43.6 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methylheptane[2-]	593 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methylheptane[3-]	648 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methylhexane[2-]	11.5 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methylhexane[3-]	120 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methylpentane[2-]	156 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methylpentane[3-]	143 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Methylstyrene[alpha-]	5 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Nitrobenzene	50 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Nitropropane[2-]	61.8 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Nonane[1-]	3790 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Octane[n-]	2810 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Pentane	129 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Pentene[1-]	220 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Pentene[cis-2-]	89.9 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Pentene[trans-2-]	17.1 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Pinene[alpha-]	1900 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Pinene[beta-]	9060 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Propanol[2-]	50 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Propionitrile	50 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Propylbenzene[1-]	101 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Propylene	2530 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Styrene	74.3 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	5 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Tetrachloroethene	809 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Tetrahydrofuran	464 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Toluene	4270 PPBV		NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV		U
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007	Trichlorobenzene[1,2,4-]	5 PPBV		U

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WELL	DEPTH	CONC.	UNIT	DATE	ANALYST	COMPOUND	CONC.	UNIT
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007		Trichloroethane[1,1,1-]	5PPBV	IU
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007		Trichloroethane[1,1,2-]	5PPBV	IU
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007		Trichloroethene	312PPBV	NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007		Trichlorofluoromethane	5PPBV	IU
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007		Trimethylbenzene[1,2,4-]	450PPBV	NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007		Trimethylbenzene[1,3,5-]	246PPBV	NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007		Trimethylpentane[2,3,4-]	237PPBV	NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007		Vinyl Acetate	85.1PPBV	NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007		Vinyl Chloride	597PPBV	NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007		Xylene[1,2-]	1030PPBV	NONE
73-02068	0173-96-0145	15.6 - 15.6 IN	AIR	2007		Xylene[1,3-]	4380PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Acetone	305PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Acetonitrile	50PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Acetophenone	50PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Acrolein	50PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Acrylonitrile	50PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Benzene	38.8PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Benzonitrile	50PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Benzyl Chloride	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Bromodichloromethane	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Bromoform	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Bromomethane	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Butadiene[1,3-]	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Butane[n-]	108PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Butanol[1-]	50PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Butanone[2-]	295PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Butene[1-]	86.8PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Butene[cis-2-]	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Butene[trans-2-]	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Carbon Disulfide	50PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Carbon Tetrachloride	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Chloro-1,3-butadiene[2-]	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Chloro-1-propene[3-]	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Chlorobenzene	111PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Chlorodibromomethane	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Chlorodifluoromethane	1330PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Chloroethane	18.8PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Chloroform	32.9PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Chloromethane	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Cyclohexane	81.6PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Cyclohexanone	50PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Cyclopentane	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Cyclopentene	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dibromoethane[1,2-]	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	62.3PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichlorobenzene[1,2-]	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichlorobenzene[1,3-]	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichlorobenzene[1,4-]	279PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichlorodifluoromethane	330PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichloroethane[1,1-]	5.3PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichloroethane[1,2-]	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichloroethene[1,1-]	8.5PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichloroethene[cis-1,2-]	3020PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichloroethene[trans-1,2-]	55.1PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichloropropane[1,2-]	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichloropropene[cis-1,3-]	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dichloropropene[trans-1,3-]	5PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Diethyl Ether	104PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dimethylbutane[2,2-]	41.3PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dimethylbutane[2,3-]	17.2PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dimethylpentane[2,3-]	14PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Dioxane[1,4-]	50PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Ethanol	50PPBV	IU
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007		Ethyl Acrylate	50PPBV	IU

TA-73 LANDFILL ANALYTICAL DATA, SOIL GAS-ORGANIC

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WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	UNIT	STATUS
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Ethyl tert-Butyl Ether	50 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Ethylbenzene	255 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Heptane	138 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Hexachlorobutadiene	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Hexane	97.9 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Hexanone[2-]	50 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Hexene[cis-3-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Hexene[trans-2-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Isobutane	749 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Isocutane	14.4 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Isopentane	47.2 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Isoprene	13.3 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Isopropylbenzene	23.2 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methacrylonitrile	50 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methanol	514 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methyl Methacrylate	50 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methyl tert-Butyl Ether	50 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methyl-1-butene[3-]	30 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methyl-1-pentene[2-]	9.4 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methyl-1-pentene[4-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methyl-2-butene[2-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methyl-2-pentanone[4-]	50 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methylcyclohexane	125 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methylcyclopentane	38.7 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methylene Chloride	131 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methylheptane[2-]	40.5 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methylheptane[3-]	61.6 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methylhexane[2-]	6.3 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methylhexane[3-]	30.6 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methylpentane[2-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methylpentane[3-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Methylstyrene[alpha-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Nitrobenzene	50 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Nitropropane[2-]	50 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Nonane[1-]	285 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Octane[n-]	157 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Pentane	46.8 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Pentene[1-]	48.2 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Pentene[cis-2-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Pentene[trans-2-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Pinene[alpha-]	196 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Pinene[beta-]	1086 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Propanol[2-]	50 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Propionitrile	50 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Propylbenzene[1-]	33.3 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Propylene	629 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Styrene	16.3 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Tetrachloroethene	442 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Tetrahydrofuran	50 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Toluene	567 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	17.5 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Trichloroethane[1,1,1-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Trichloroethane[1,1,2-]	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Trichloroethene	131 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Trichlorofluoromethane	5 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Trimethylbenzene[1,2,4-]	285 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Trimethylbenzene[1,3,5-]	107 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Trimethylpentane[2,3,4-]	38.3 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Vinyl Acetate	50 PPBV	U
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Vinyl Chloride	90.9 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Xylene[1,2-]	90.8 PPBV	NONE
73-02068	0173-96-0156	309.6 - 309.6 IN	AIR	2007	Xylene[1,3-]+Xylene[1,4-]	754 PPBV	NONE

73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Acetone	74.4 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Benzene	39 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Benzonitrile	50 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Benzyl Chloride	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Bromodichloromethane	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Bromomethane	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Butadiene[1,3-]	7.1 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Butane[n-]	200 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Butanol[1-]	50 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Butanone[2-]	140 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Butene[1-]	125 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Butene[cis-2-]	5.5 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Butene[trans-2-]	134 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Carbon Disulfide	50 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Carbon Tetrachloride	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Chlorobenzene	74.6 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Chlorodifluoromethane	1530 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Chloroethane	39 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Chloroform	6 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Chloromethane	32.5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Cyclohexane	137 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Cyclohexanone	50 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dibromomethane[1,2-]	31.5 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	107 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichlorobenzene[1,2-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichlorobenzene[1,3-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichlorobenzene[1,4-]	216 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichlorodifluoromethane	649 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichloroethane[1,1-]	13.8 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichloroethane[1,2-]	13.6 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichloroethene[1,1-]	16.6 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichloroethene[cis-1,2-]	3890 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichloroethene[trans-1,2-]	58.7 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichloropropane[1,2-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichloropropene[cis-1,3-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dichloropropene[trans-1,3-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Diethyl Ether	72 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dimethylbutane[2,2-]	54.9 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dimethylbutane[2,3-]	28.1 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Dimethylpentane[2,3-]	19.7 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Ethanol	50 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Ethylbenzene	398 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Heptane	173 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Hexachlorobutadiene	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Hexane	110 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Hexanone[2-]	50 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Hexene[cis-3-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Isobutane	1090 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Isooctane	19 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Isopentane	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Isoprene	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Isopropylbenzene	34.8 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methanol	138 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methyl-1-butene[3-]	45.5 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methyl-1-pentene[2-]	12.4 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methyl-2-butene[2-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methyl-2-pentanone[4-]	50 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methylcyclohexane	201 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methylcyclopentane	59.2 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methylene Chloride	96.1 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methylheptane[2-]	95.9 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methylheptane[3-]	119 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methylhexane[2-]	6.7 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methylhexane[3-]	45.9 PPBV	NONE

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methylpentane[2-]	48.5 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methylpentane[3-]	48.7 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Methylstyrene[alpha-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Nitropropane[2-]	50 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Nonane[1-]	679 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Octane[n-]	264 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Pentane	50.8 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Pentene[1-]	83.1 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Pentene[cis-2-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Pentene[trans-2-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Pinene[alpha-]	282 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Pinene[beta-]	2140 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Propanol[2-]	50 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Propylbenzene[1-]	48.2 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Propylene	1630 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Styrene	9.1 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Tetrachloroethene	542 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Tetrahydrofuran	251 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Toluene	948 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Trichloroethane[1,1,1-]	8.1 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Trichloroethane[1,1,2-]	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Trichloroethene	141 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Trichlorofluoromethane	5 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Trimethylbenzene[1,2,4-]	167 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Trimethylbenzene[1,3,5-]	63 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Trimethylpentane[2,3,4-]	65.9 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Vinyl Acetate	50 PPBV	U
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Vinyl Chloride	271 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Xylene[1,2-]	152 PPBV	NONE
73-02068	0173-96-0175	309.6 - 309.6 IN	AIR	2174	Xylene[1,3-]	1090 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Acetone	10 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Benzene	11.8 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Benzonitrile	10 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Benzyl Chloride	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Bromodichloromethane	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Bromomethane	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Butadiene[1,3-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Butane[n-]	44 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Butanol[1-]	10 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Butanone[2-]	10 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Butene[1-]	59.3 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Butene[cis-2-]	2.22 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Butene[trans-2-]	2.08 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Carbon Disulfide	10 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Carbon Tetrachloride	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Chlorobenzene	56.9 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Chlorodifluoromethane	205 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Chloroethane	5.36 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Chloroform	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Chloromethane	9.62 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Cyclohexane	24 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Cyclohexanone	10 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dibromoethane[1,2-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	7.92 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichlorobenzene[1,2-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichlorobenzene[1,3-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichlorobenzene[1,4-]	152 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichlorodifluoromethane	25.2 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichloroethane[1,1-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichloroethane[1,2-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichloroethene[1,1-]	6.28 PPBV	NONE

73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichloroethene[<i>cis</i> -1,2-]	1250 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichloroethene[<i>trans</i> -1,2-]	24.2 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichloropropane[1,2-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichloropropene[<i>cis</i> -1,3-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dichloropropene[<i>trans</i> -1,3-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Diethyl Ether	29.6 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dimethylbutane[2,2-]	19.2 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dimethylbutane[2,3-]	7.7 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Dimethylpentane[2,3-]	4.72 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Ethanol	10 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Ethylbenzene	155 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Heptane	93.1 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Hexachlorobutadiene	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Hexane	59.6 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Hexanone[2-]	10 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Hexene[<i>cis</i> -3-]	1.76 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Isobutane	262 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Isooctane	5.38 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Isopentane	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Isoprene	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Isopropylbenzene	12 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methanol	40.1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methyl-1-butene[3-]	13.7 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methyl-1-pentene[2-]	4.36 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methyl-2-butene[2-]	8.26 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methyl-2-pentanone[4-]	10 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methylcyclohexane	91.6 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methylcyclopentane	26.2 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methylene Chloride	17.8 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methylheptane[2-]	76 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methylheptane[3-]	112 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methylhexane[2-]	1.14 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methylhexane[3-]	16.4 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methylpentane[2-]	15.8 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methylpentane[3-]	18.2 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Methylstyrene[<i>alpha</i> -]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Nitropropane[2-]	10 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Nonane[1-]	524 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Octane[n-]	25.4 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Pentane	12.9 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Pentene[1-]	20.3 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Pentene[<i>cis</i> -2-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Pentene[<i>trans</i> -2-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Pinene[<i>alpha</i> -]	401 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Pinene[<i>beta</i> -]	731 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Propanol[2-]	10 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Propylbenzene[1-]	10.5 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Propylene	315 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Styrene	1.7 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Tetrachloroethene	62.9 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Tetrahydrofuran	10 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Toluene	314 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Trichlorobenzene[1,2,4-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Trichloroethane[1,1,1-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Trichloroethane[1,1,2-]	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Trichloroethene	23.3 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Trichlorofluoromethane	1 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Trimethylbenzene[1,2,4-]	18.5 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Trimethylbenzene[1,3,5-]	14.6 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Trimethylpentane[2,3,4-]	38.9 PPBV	NONE
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Vinyl Acetate	100 PPBV	U
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2174	Vinyl Chloride	102 PPBV	NONE

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST#	ANALYTE	RESULT	UNITS	FLAG
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2341	Xylene[1,2-]	130 PPBV	NONE	
73-02068	0173-96-0176	15.6 - 15.6 IN	AIR	2341	Xylene[1,3-]	443 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Acetone	105 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Benzene	127 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Benzonitrile	50 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Benzyl Chloride	5 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Bromodichloromethane	8.3 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Bromomethane	5 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Butadiene[1,3-]	49.5 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Butane[n-]	343 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Butanol[1-]	50 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Butanone[2-]	132 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Butene[1-]	122 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Butene[cis-2-]	7.7 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Butene[trans-2-]	12.2 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Carbon Disulfide	50 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Chlorobenzene	102 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Chlorodifluoromethane	3510 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Chloroethane	54.9 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Chloroform	6.9 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Chloromethane	38.4 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Cyclohexane	241 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Cyclohexanone	50 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dibromoethane[1,2-]	5 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	132 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichlorobenzene[1,2-]	5 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichlorobenzene[1,3-]	5 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichlorobenzene[1,4-]	219 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichlorodifluoromethane	3070 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichloromethane[1,1-]	11.8 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichloroethane[1,2-]	5 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichloroethene[1,1-]	30.2 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichloroethene[cis-1,2-]	5970 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichloroethene[trans-1,2-]	78.8 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichloropropane[1,2-]	5.5 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichloropropene[cs-1,3-]	5 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Diethyl Ether	133 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dimethylbutane[2,2-]	16.7 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dimethylbutane[2,3-]	46.1 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Dimethylpentane[2,3-]	30 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Ethanol	50 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Ethylbenzene	530 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Heptane	258 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Hexachlorobutadiene	5 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Hexane	184 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Hexanone[2-]	50 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Hexene[cs-3-]	6.6 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Isobutane	857 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Isooctane	26.1 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Isopentane	59.9 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Isoprene	32.1 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Isopropylbenzene	55.8 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Methanol	124 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Methyl-1-butene[3-]	51.6 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Methyl-1-pentene[2-]	19.5 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Methyl-2-butene[2-]	50.4 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	U	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Methylcyclohexane	344 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Methylcyclopentane	90.4 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Methylene Chloride	183 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Methylheptane[2-]	101 PPBV	NONE	
73-02068	0173-96-0439	309.6 - 309.6 IN	AIR	2341	Methylheptane[3-]	136 PPBV	NONE	

73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Methylhexane[2-]	6.5PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Methylhexane[3-]	62.4PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Methylpentane[2-]	75.4PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Methylpentane[3-]	70.5PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Methylstyrene[alpha-]	5PPBV	U
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Nitropropane[2-]	50PPBV	U
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Nonane[1-]	615PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Octane[n-]	274PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Pentane	93PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Pentene[1-]	113PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Pentene[dis-2-]	5PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Pentene[trans-2-]	10.4PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Pinene[alpha-]	502PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Pinene[beta-]	4360PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Propanol[2-]	50PPBV	U
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Propylbenzene[1-]	65.8PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Propylene	2830PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Styrene	29.6PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Tetrachloroethene	454PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Tetrahydrofuran	50PPBV	U
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Toluene	797PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5PPBV	U
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Trichloroethane[1,1,1-]	5PPBV	U
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Trichloroethane[1,1,2-]	5PPBV	U
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Trichloroethene	164PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Trichlorofluoromethane	5PPBV	U
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Trimethylbenzene[1,2,4-]	221PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Trimethylbenzene[1,3,5-]	81.2PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Trimethylpentane[2,3,4-]	84.3PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Vinyl Acetate	50PPBV	U
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Vinyl Chloride	418PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Xylene[1,2-]	224PPBV	NONE
73-02068	0173-96-0439	309.6-309.6 IN	AIR	2341	Xylene[1,3-]	1390PPBV	NONE
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Acetone	124PPBV	NONE
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Benzene	15.2PPBV	NONE
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Benzonitrile	50PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Benzyl Chloride	5PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Bromodichloromethane	5PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Bromomethane	5PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Butadiene[1,3-]	5PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Butane[n-]	49.4PPBV	NONE
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Butanol[1-]	50PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Butanone[2-]	50PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Butene[1-]	58PPBV	NONE
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Butene[cs-2-]	5PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Butene[trans-2-]	5PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Carbon Disulfide	50PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Carbon Tetrachloride	5PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Chlorobenzene	61.3PPBV	NONE
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Chlorodifluoromethane	315PPBV	NONE
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Chloroethane	8.8PPBV	NONE
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Chloroform	5PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Chloromethane	27.5PPBV	NONE
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Cyclohexane	5PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Cyclohexanone	50PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Dibromomethane[1,2-]	5PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	11.6PPBV	NONE
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Dichlorobenzene[1,2-]	5PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Dichlorobenzene[1,3-]	5PPBV	U
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Dichlorobenzene[1,4-]	221PPBV	NONE
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Dichlorodifluoromethane	84PPBV	NONE
73-02068	0173-96-0440	15.6-15.6 IN	AIR	2341	Dichloroethane[1,1-]	5PPBV	U

NO.	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL QU.
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Dichloroethane[1,2-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Dichloroethane[1,1-]		6.5PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Dichloroethene[cis-1,2-]		1770PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Dichloroethene[trans-1,2-]		25.2PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Dichloropropene[1,2-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Dichloropropene[cis-1,3-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Dichloropropene[trans-1,3-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Diethyl Ether		50PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Dimethylbutane[2,2-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Dimethylbutane[2,3-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Dimethylpentane[2,3-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Ethanol		50PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Ethylbenzene		206PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Heptane		111PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Hexachlorobutadiene		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Hexane		67.8PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Hexanone[2-]		50PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Hexene[cis-3-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Isobutane		342PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Isocane		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Isopentane		8.4PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Isoprene		5PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Isopropylbenzene		17.7PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methanol		228PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methyl-1-butene[3-]		12.6PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methyl-1-pentene[2-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methyl-2-butene[2-]		9.4PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methyl-2-pentanone[4-]		50PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methylcyclohexane		90.6PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methylcyclopentane		25.9PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methylene Chloride		11.2PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methylheptane[2-]		83.5PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methylheptane[3-]		94.6PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methylhexane[2-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methylhexane[3-]		16.7PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methylpentane[2-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methylpentane[3-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Methylstyrene[alpha-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Nitropropane[2-]		50PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Nonane[1-]		595PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Octane[n-]		307PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Pentane		14.7PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Pentene[1-]		16.7PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Pentene[cis-2-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Pentene[trans-2-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Pinene[alpha-]		355PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Pinene[beta-]		938PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Propanol[2-]		50PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Propylbenzene[1-]		14.5PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Propylene		795PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Styrene		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Tetrachloroethene		39.2PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Tetrahydrofuran		50PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Toluene		372PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Trichlorobenzene[1,2,4-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Trichloroethane[1,1,1-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Trichloroethane[1,1,2-]		5PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Trichloroethene		18.8PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Trichlorofluoromethane		7.6PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Trimethylbenzene[1,2,4-]		25.3PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Trimethylbenzene[1,3,5-]		18.2PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Trimethylpentane[2,3,4-]		31.6PPBV	NONE

WELL	DATE	DEPTH	CONC.	UNIT	NAME	CONC.	UNIT
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Vinyl Acetate	50 PPBV	U
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Vinyl Chloride	139 PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Xylene[1,2-]	111 PPBV	NONE
73-02068	0173-96-0440	15.6 - 15.6 IN	AIR	2341	Xylene[1,3-]	549 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Acetone	100 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Acetonitrile	58.4 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Acetophenone	300 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Acrolein	50 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Acrylonitrile	50 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Benzene	53.2 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Benzonitrile	50 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Benzyl Chloride	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Bromodichloromethane	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Bromoform	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Bromomethane	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Butadiene[1,3-]	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Butane[n-]	502 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Butanol[1-]	50 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Butanone[2-]	185 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Butene[1-]	166 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Butene[cis-2-]	9.3 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Butene[trans-2-]	14.3 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Carbon Disulfide	50 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Carbon Tetrachloride	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Chloro-1-propene[3-]	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Chlorobenzene	112 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Chlorodibromomethane	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Chlorodifluoromethane	2500 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Chloroethane	52.7 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Chloroform	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Chloromethane	40.2 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Cyclohexane	191 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Cyclohexanone	50 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Cyclopentane	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Cyclopentene	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dibromoethane[1,2-]	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	148 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichlorobenzene[1,2-]	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichlorobenzene[1,3-]	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichlorobenzene[1,4-]	383 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichlorodifluoromethane	2940 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichloroethane[1,1-]	6.7 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichloroethane[1,2-]	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichloroethene[1,1-]	18.1 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichloroethene[cis-1,2-]	5370 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichloroethene[trans-1,2-]	71 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichloropropane[1,2-]	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichloropropene[cis-1,3-]	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dichloropropene[trans-1,3-]	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Diethyl Ether	105 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dimethylbutane[2,2-]	20.4 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dimethylbutane[2,3-]	41.2 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dimethylpentane[2,3-]	27.7 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Dioxane[1,4-]	50 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Ethanol	50 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Ethyl Acrylate	50 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Ethyl tert-Butyl Ether	50 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Ethylbenzene	568 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Heptane	206 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Hexachlorobutadiene	5 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Hexane	163 PPBV	NONE
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Hexanone[2-]	50 PPBV	U
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Hexene[cis-3-]	8.6 PPBV	NONE

DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	UNIT
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Hexene[trans-2-]	5	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Isobutane	2860	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Isooctane	23.6	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Isopentane	32.7	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Isoprene	6.9	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Isopropylbenzene	49.8	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methacrylonitrile	50	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methanol	50	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methyl Methacrylate	50	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methyl tert-Butyl Ether	50	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methyl-1-butene[3-]	86.4	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methyl-1-pentene[2-]	17.8	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methyl-1-pentene[4-]	5	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methyl-2-butene[2-]	48.5	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methyl-2-pentanone[4-]	50	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methylcyclohexane	255	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methylcyclopentane	80.5	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methylene Chloride	136	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methylheptane[2-]	112	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methylheptane[3-]	143	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methylhexane[2-]	7.7	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methylhexane[3-]	65.2	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methylpentane[2-]	65.3	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methylpentane[3-]	67.3	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Methylstyrene[alpha-]	5	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Nitrobenzene	50	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Nitropropane[2-]	50	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Nonane[1-]	1060	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Octane[n-]	295	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Pentane	83.7	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Pentene[1-]	109	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Pentene[cis-2-]	5	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Pentene[trans-2-]	9.4	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Pinene[alpha-]	494	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Pinene[beta-]	3160	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Propanol[2-]	50	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Propionitrile	50	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Propylbenzene[1-]	74.3	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Propylene	2920	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Styrene	12.1	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	5	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Tetrachloroethene	426	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Tetrahydrofuran	374	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Toluene	826	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Trichlorobenzene[1,2,4-]	5.1	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Trichloroethane[1,1,1-]	5	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Trichloroethane[1,1,2-]	5	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Trichloroethene	166	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Trichlorofluoromethane	5	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Trimethylbenzene[1,2,4-]	405	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Trimethylbenzene[1,3,5-]	137	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Trimethylpentane[2,3,4-]	83.7	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Vinyl Acetate	50	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Vinyl Chloride	405	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Xylene[1,2-]	181	PPBV
73-02068	0173-96-0563	309.6 - 309.6 IN	AIR	2649	Xylene[1,3-]	1520	PPBV
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Acetone	50	PPBV
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Acetonitrile	50	PPBV
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Acetophenone	50	PPBV
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Acrolein	50	PPBV
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Acrylonitrile	50	PPBV
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Benzene	19.1	PPBV
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Benzonitrile	50	PPBV

DATE	DEPTH	LOCATION	ANALYST	CONCENTRATION	UNIT	REMARKS
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Benzyl Chloride	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Bromodichloromethane	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Bromoform	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Bromomethane	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Butadiene[1,3-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Butane[n-]	57.5PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Butanol[1-]	50PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Butanone[2-]	50PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Butene[1-]	63.7PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Butene[cis-2-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Butene[trans-2-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Carbon Disulfide	50PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Carbon Tetrachloride	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Chloro-1-propene[3-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Chlorobenzene	64.8PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Chlorodibromomethane	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Chlorodifluoromethane	429PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Chloroethane	8.9PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Chloroform	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Chloromethane	27.9PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Cyclohexane	25PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Cyclohexanone	50PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Cyclopentane	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Cyclopentene	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dibromoethane[1,2-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	96.1PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichlorobenzene[1,2-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichlorobenzene[1,3-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichlorobenzene[1,4-]	228PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichlorodifluoromethane	321PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichloroethane[1,1-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichloroethane[1,2-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichloroethane[1,1-]	7.2PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichloroethene[cis-1,2-]	2030PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichloroethene[trans-1,2-]	30.2PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichloropropane[1,2-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichloropropene[cis-1,3-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dichloropropene[trans-1,3-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Diethyl Ether	61.6PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dimethylbutane[2,2-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dimethylbutane[2,3-]	13.2PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dimethylpentane[2,3-]	6.3PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Dioxane[1,4-]	50PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Ethanol	50PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Ethyl Acrylate	50PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Ethyl tert-Butyl Ether	50PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Ethylbenzene	198PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Heptane	129PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Hexachlorobutadiene	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Hexane	74.1PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Hexanone[2-]	50PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Hexene[cis-3-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Hexene[trans-2-]	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Isobutane	478PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Isooctane	6.1PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Isopentane	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Isoprene	5PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Isopropylbenzene	12.9PPBV NONE
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methacrylonitrile	50PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methanol	56.2PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methyl Methacrylate	50PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methyl tert-Butyl Ether	50PPBV U
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methyl-1-butene[3-]	25.1PPBV NONE

WELL	DATE	DEPTH	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	UNIT	STATUS
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methyl-1-pentene[2-]		5PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methyl-1-pentene[4-]		5PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methyl-2-butene[2-]		15.6PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methyl-2-pentanone[4-]		50PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methylcyclohexane		99.9PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methylcyclopentane		30.5PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methylene Chloride		34.2PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methylheptane[2-]		101PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methylheptane[3-]		108PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methylhexane[2-]		5PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methylhexane[3-]		22.1PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methylpentane[2-]		19.6PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methylpentane[3-]		19PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Methylstyrene(alpha-)		5PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Nitrobenzene		50PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Nitropropane[2-]		50PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Nonane[1-]		618PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Octane(n-)		329PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Pentane		21.5PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Pentene[1-]		28.9PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Pentene(cis-2-)		5PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Pentene(trans-2-)		5PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Pinene(alpha-)		234PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Pinene(beta-)		795PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Propanol[2-]		50PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Propionitrile		50PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Propylbenzene[1-]		11.5PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Propylene		1030PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Styrene		5PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]		5PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Tetrachloroethene		22.8PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Tetrahydrofuran		50PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Toluene		448PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Trichlorobenzene[1,2,4-]		8.3PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Trichloroethane[1,1,1-]		5PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Trichloroethane[1,1,2-]		5PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Trichloroethene		27.5PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Trichlorofluoromethane		5PPBV	U	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Trimethylbenzene[1,2,4-]		23.9PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Trimethylbenzene[1,3,5-]		16.6PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Trimethylpentane[2,3,4-]		35.9PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Vinyl Acetate		78.7PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Vinyl Chloride		164PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Xylene[1,2-]		103PPBV	NONE	
73-02068	0173-96-0564	15.6 - 15.6 IN	AIR	2649	Xylene[1,3-]		506PPBV	NONE	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Acetone		119PPBV	NONE	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Benzene		31.9PPBV	NONE	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Benzonitrile		50PPBV	U	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Benzyl Chloride		5PPBV	U	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Bromodichloromethane		5PPBV	U	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Bromomethane		5PPBV	U	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Butadiene[1,3-]		5PPBV	U	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Butane(n-)		205PPBV	NONE	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Butanol[1-]		50PPBV	U	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Butanone[2-]		153PPBV	NONE	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Butene[1-]		107PPBV	NONE	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Butene(cis-2-)		9.4PPBV	NONE	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Butene(trans-2-)		9.5PPBV	NONE	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Carbon Disulfide		50PPBV	U	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Carbon Tetrachloride		5PPBV	U	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Chlorobenzene		301PPBV	NONE	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Chlorodifluoromethane		187PPBV	NONE	
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Chloroethane		23PPBV	NONE	

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73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Chloroform	6.5 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Chloromethane	30.2 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Cyclohexane	78.5 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Cyclohexanone	50 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dibromoethane[1,2-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	106 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichlorobenzene[1,2-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichlorobenzene[1,3-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichlorobenzene[1,4-]	270 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichlorodifluoromethane	1160 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichloroethane[1,1-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichloroethane[1,2-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichloroethene[1,1-]	7.5 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichloroethene[cis-1,2-]	2930 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichloroethene[trans-1,2-]	37.4 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichloropropane[1,2-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichloropropene[cis-1,3-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dichloropropene[trans-1,3-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Diethyl Ether	108 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dimethylbutane[2,2-]	12.3 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dimethylbutane[2,3-]	18.4 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Dimethylpentane[2,3-]	14.1 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Ethanol	50 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Ethylbenzene	232 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Heptane	93.9 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Hexachlorobutadiene	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Hexane	83.4 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Hexanone[2-]	50 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Hexene[cis-3-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Isobutane	1360 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Isocotane	11.2 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Isopentane	61.4 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Isoprene	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Isopropylbenzene	28.9 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methanol	74.9 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methyl-1-butene[3-]	47.7 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methyl-1-pentene[2-]	6.8 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methyl-2-butene[2-]	32.5 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methyl-2-pentanone[4-]	50 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methylcyclohexane	121 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methylcyclopentane	45 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methylene Chloride	72.3 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methylheptane[2-]	49.7 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methylheptane[3-]	62.1 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methylhexane[2-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methylhexane[3-]	34.9 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methylpentane[2-]	40 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methylpentane[3-]	41.5 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Methylstyrene[alpha-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Nitropropane[2-]	50 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Nonane[1-]	376 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Octane[n-]	128 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Pentane	75.5 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Pentane[1-]	61.4 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Pentene[cis-2-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Pentene[trans-2-]	7.2 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Pinene[alpha-]	318 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Pinene[beta-]	1020 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Propanol[2-]	50 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Propylbenzene[1-]	35.3 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Propylene	1520 PPBV	NONE
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Styrene	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02068	0173-96-0626	309.6-309.6 IN	AIR	2824	Tetrachloroethene	209 PPBV	NONE

DATE	ANALYST	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Tetrahydrofuran	316 PPBV	NONE
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Toluene	294 PPBV	NONE
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Trichloroethane[1,1,1-]	5 PPBV	U
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Trichloroethane[1,1,2-]	5 PPBV	U
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Trichloroethene	98.8 PPBV	NONE
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Trichlorofluoromethane	5 PPBV	U
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Trimethylbenzene[1,2,4-]	236 PPBV	NONE
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Trimethylbenzene[1,3,5-]	90 PPBV	NONE
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Trimethylpentane[2,3,4-]	37.7 PPBV	NONE
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Vinyl Acetate	50 PPBV	U
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Vinyl Chloride	181 PPBV	NONE
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Xylene[1,2-]	42.7 PPBV	NONE
73-02068	0173-96-0626	309.6 - 309.6 IN	AIR	2824	Xylene[1,3-]	481 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Acetone	291 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Benzene	84.5 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Benzonitrile	50 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Benzyl Chloride	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Bromodichloromethane	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Bromomethane	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Butadiene[1,3-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Butane[n-]	393 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Butanol[1-]	50 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Butanone[2-]	50 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Butene[1-]	319 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Butene[<i>cis</i> -2-]	24.3 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Butene[<i>trans</i> -2-]	21.4 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Carbon Disulfide	50 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Carbon Tetrachloride	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Chlorobenzene	230 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Chlorodifluoromethane	198 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Chloroethane	40.1 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Chloroform	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Chloromethane	40.4 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Cyclohexane	152 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Cyclohexanone	50 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dibromoethane[1,2-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	105 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichlorobenzene[1,2-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichlorobenzene[1,3-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichlorobenzene[1,4-]	679 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichlorodifluoromethane	448 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichloroethane[1,1-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichloroethane[1,2-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichloroethene[1,1-]	29.8 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichloroethene[<i>cis</i> -1,2-]	9820 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichloroethene[<i>trans</i> -1,2-]	182 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichloropropane[1,2-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichloropropene[<i>cis</i> -1,3-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dichloropropene[<i>trans</i> -1,3-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Diethyl Ether	384 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dimethylbutane[2,2-]	21.8 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dimethylbutane[2,3-]	55.4 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Dimethylpentane[2,3-]	32.6 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Ethanol	50 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Ethylbenzene	542 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Heptane	492 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Hexachlorobutadiene	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Hexane	369 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Hexanone[2-]	50 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Hexene[<i>cis</i> -3-]	11.7 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Isobutane	4490 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Isooctane	33.1 PPBV	NONE

73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Isopentane	34.8 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Isoprene	20.7 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Isopropylbenzene	28.9 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methanol	50 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methyl-1-butene[3-]	166 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methyl-1-pentene[2-]	34.5 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methyl-2-butene[2-]	115 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methyl-2-pentanone[4-]	50 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methylcyclohexane	507 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methylcyclopentane	183 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methylene Chloride	48.5 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methylheptane[2-]	420 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methylheptane[3-]	494 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methylhexane[2-]	6.6 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methylhexane[3-]	99.9 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methylpentane[2-]	116 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methylpentane[3-]	117 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Methylstyrene[alpha-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Nitropropane[2-]	50 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Nonane[1-]	2180 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Octane[n-]	1310 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Pentane	109 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Pentene[1-]	63.7 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Pentene[cs-2-]	115 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Pentene[trans-2-]	25 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Pinene[alpha-]	1480 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Pinene[beta-]	1500 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Propanol[2-]	50 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Propylbenzene[1-]	24.8 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Propylene	2390 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Styrene	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Tetrachloroethene	237 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Tetrahydrofuran	391 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Toluene	1740 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Trichloroethane[1,1,1-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Trichloroethane[1,1,2-]	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Trichloroethene	148 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Trichlorofluoromethane	5 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Trimethylbenzene[1,2,4-]	53.8 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Trimethylbenzene[1,3,5-]	58.7 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Trimethylpentane[2,3,4-]	191 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Vinyl Acetate	50 PPBV	U
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Vinyl Chloride	842 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Xylene[1,2-]	365 PPBV	NONE
73-02068	0173-96-0627	15.6 - 15.6 IN	AIR	2824	Xylene[1,3-]	1300 PPBV	NONE
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Benzene	11.3 PPBV	NONE
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Benzyl Chloride	10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Bromomethane	10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Carbon Dioxide	25.4 PERCENT	NONE
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Carbon Tetrachloride	10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Chlorobenzene	10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Chlorodifluoromethane	1310 PPBV	NONE
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Chloroethane	24.2 PPBV	NONE
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Chloroform	10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Chloromethane	26.5 PPBV	NONE
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dibromoethane[1,2-]	10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	63.1 PPBV	NONE
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichlorobenzene[1,2-]	10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichlorobenzene[1,3-]	10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichlorobenzene[1,4-]	10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichlorodifluoromethane	426 PPBV	NONE

CGC#	INSTRUMENT ID	DEPTH	MEDIA	REQUEST#	ANALYTE	RESULT	UNITS	FRAC.
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichloroethane[1,1-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichloroethane[1,2-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichloroethene[1,1-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichloroethene[cis-1,2-]		71.3 PPBV	NONE
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichloroethene[trans-1,2-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichloropropane[1,2-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichloropropene[cis-1,3-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Dichloropropene[trans-1,3-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Ethylbenzene		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Hexachlorobutadiene		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Hydrogen, Molecular		0.1 PERCENT	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Methane		28.1 PERCENT	NONE
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Methylene Chloride		18 PPBV	NONE
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Nitrogen, Molecular		54.3 PERCENT	NONE
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Oxygen, Molecular		0.1 PERCENT	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Styrene		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Tetrachloroethane[1,1,2,2-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Tetrachloroethene		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Toluene		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Trichloro-1,2,2-trifluoroethane[1,1,2-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Trichlorobenzene[1,2,4-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Trichloroethane[1,1,1-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Trichloroethane[1,1,2-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Trichloroethene		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Trichlorofluoromethane		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Trimethylbenzene[1,2,4-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Trimethylbenzene[1,3,5-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Vinyl Chloride		151 PPBV	NONE
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Xylene[1,2-]		10 PPBV	U
73-02069	0173-95-0164	312 - 312 IN	AIR	1481	Xylene[1,3-]+Xylene[1,4-]		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Acetone		51.4 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Acetonitrile		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Acetophenone		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Acrolein		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Acrylonitrile		13.3 PPBV	NONE
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Benzene		23.9 PPBV	NONE
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Benzonitrile		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Benzyl Chloride		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Bromodichloromethane		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Bromoform		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Bromomethane		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Butadiene[1,3-]		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Butane[n-]		2260 PPBV	NONE
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Butanol[1-]		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Butanone[2-]		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Butene[1-]		2680 PPBV	NONE
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Butene[cis-2-]		72.9 PPBV	NONE
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Butene[trans-2-]		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Carbon Disulfide		19.2 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Carbon Tetrachloride		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Chloro-1,3-butadiene[2-]		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Chloro-1-propene[3-]		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Chlorobenzene		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Chlorodibromomethane		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Chlorodifluoromethane		1930 PPBV	NONE
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Chloroethane		38.7 PPBV	NONE
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Chloroform		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Chloromethane		196 PPBV	NONE
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Cyclohexane		262 PPBV	NONE
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Cyclohexanone		23.7 PPBV	NONE
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Cyclopentane		38.9 PPBV	NONE
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Cyclopentene		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Dibromoethane[1,2-]		10 PPBV	U
73-02069	0173-96-0040	211.2 - 211.2 IN	AIR	1871	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		153 PPBV	NONE

WELL	DATE	DEPTH	IN	OUT	CONC	UNIT	REMARKS
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dichlorobenzene[1,2-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dichlorobenzene[1,3-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dichlorobenzene[1,4-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dichlorodifluoromethane	547 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dichloroethane[1,1-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dichloroethane[1,2-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dichloroethene[1,1-]	17.5 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dichloroethene[1,2-]	140 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dichloroethene[trans-1,2-]	10.2 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dichloropropane[1,2-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dichloropropene[1,3-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dichloropropene[trans-1,3-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Diethyl Ether	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dimethyl Disulfide	0.5 PPM U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dimethyl Sulfide	3 PPM U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dimethylbutane[2,2-]	57.2 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dimethylbutane[2,3-]	81.9 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dimethylpentane[2,3-]	87 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Dioxane[1,4-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Ethanol	33.6 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Ethyl Acrylate	28.7 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Ethyl tert-Butyl Ether	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Ethylbenzene	36.5 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Heptane	177 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Hexachlorobutadiene	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Hexane	178 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Hexanone[2-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Hexene[1,3-]	13.6 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Hexene[trans-2-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Hydrogen Sulfide	1 PPM U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Isobutane	16500 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Isooctane	47.7 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Isopentane	327 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Isoprene	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Isopropylbenzene	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methacrylonitrile	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methanol	255 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methyl Mercaptan	50 PPM U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methyl Methacrylate	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methyl tert-Butyl Ether	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methyl-1-butene[3-]	97.2 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methyl-1-pentene[2-]	26.5 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methyl-1-pentene[4-]	12.8 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methyl-2-butene[2-]	43.4 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methyl-2-pentanone[4-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methylcyclohexane	467 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methylcyclopentane	174 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methylene Chloride	24.6 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methylheptane[2-]	140 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methylheptane[3-]	140 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methylhexane[2-]	19.2 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methylhexane[3-]	165 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methylpentane[2-]	189 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methylpentane[3-]	167 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Methylstyrene[alpha-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Nitrobenzene	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Nitropropane[2-]	10 PPBV U
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Nonane[1-]	222 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Octane[n-]	50.7 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Pentane	401 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Pentene[1-]	50.4 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Pentene[1,2-]	17.7 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Pentene[trans-2-]	29.2 PPBV NONE
73-02069	0173-96-0040	211.2 - 211.2	IN	AIR	1871	Pinene[alpha-]	102 PPBV NONE

LOC	SAMPLE ID	DEPTH	MEDIA REQUEST	ANALYTE	RESULT	UNIT
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Pinene[beta-]	76.1 PPBV NONE
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Propanol[2-]	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Propionitrile	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Propylbenzene[1-]	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Propylene	1600 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Styrene	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Tetrachloroethane[1,1,2,2-]	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Tetrachloroethene	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Tetrahydrofuran	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Toluene	17.6 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Trichlorobenzene[1,2,4-]	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Trichloroethane[1,1,1-]	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Trichloroethane[1,1,2-]	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Trichloroethene	23 PPBV NONE
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Trichlorofluoromethane	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Trimethylbenzene[1,2,4-]	23.8 PPBV NONE
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Trimethylbenzene[1,3,5-]	13.9 PPBV NONE
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Trimethylpentane[2,3,4-]	59.5 PPBV NONE
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Vinyl Acetate	10 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Vinyl Chloride	236 PPBV NONE
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Xylene[1,2-]	13.6 PPBV U
73-02069	0173-96-0040	211.2-211.2 IN	AIR	1871	Xylene[1,3-]+Xylene[1,4-]	70.9 PPBV NONE
73-02069	0173-96-0041	12-12 IN	AIR	1880	Acetone	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Acetonitrile	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Acetophenone	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Acrolein	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Acrylonitrile	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Benzene	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Benzonitrile	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Benzyl Chloride	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Bromodichloromethane	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Bromoform	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Bromomethane	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Butadiene[1,3-]	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Butane[n-]	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Butanol[1-]	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Butanone[2-]	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Butene[1-]	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Butene[cis-2-]	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Butene[trans-2-]	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Carbon Disulfide	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Carbon Tetrachloride	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Chloro-1,3-butadiene[2-]	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Chloro-1-propene[3-]	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Chlorobenzene	2 PPBV U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Chlorodibromomethane	2 PPBV U

73-02069	0173-96-0041	12-12 IN	AIR	1880	Dichloroethene(cis-1,2-)	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Dichloroethene(trans-1,2-)	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Dichloropropane[1,2-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Dichloropropene(cis-1,3-)	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Dichloropropene(trans-1,3-)	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Diethyl Ether	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Dimethylbutane[2,2-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Dimethylbutane[2,3-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Dimethylpentane[2,3-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Dioxane[1,4-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Ethanol	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Ethyl Acrylate	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Ethyl tert-Butyl Ether	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Ethylbenzene	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Heptane	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Hexachlorobutadiene	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Hexane	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Hexanone[2-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Hexene(cis-3-)	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Hexene(trans-2-)	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Isobutane	95.1PPBV	NONE
73-02069	0173-96-0041	12-12 IN	AIR	1880	Isooctane	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Isopentane	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Isoprene	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Isopropylbenzene	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methacrylonitrile	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methanol	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methyl Methacrylate	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methyl tert-Butyl Ether	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methyl-1-butene[3-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methyl-1-pentene[2-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methyl-1-pentene[4-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methyl-2-butene[2-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methyl-2-pentanone[4-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methylcyclohexane	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methylcyclopentane	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methylene Chloride	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methylheptane[2-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methylheptane[3-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methylhexane[2-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methylhexane[3-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methylpentane[2-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methylpentane[3-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Methylstyrene(alpha-)	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Nitrobenzene	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Nitropropane[2-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Nonane[1-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Octane[n-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Pentane	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Pentene[1-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Pentene(cis-2-)	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Pentene(trans-2-)	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Pinene(alpha-)	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Pinene(beta-)	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Propanol[2-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Propionitrile	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Propylbenzene[1-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Propylene	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Styrene	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Tetrachloroethane[1,1,2,2-]	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Tetrachloroethene	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Tetrahydrofuran	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Toluene	2PPBV	U
73-02069	0173-96-0041	12-12 IN	AIR	1880	Trichloro-1,2,2-trifluoroethane[1,1,2-]	2PPBV	U

DATA	FILE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULTS	FINAL CL.
73-02069	0173-96-0041	12 - 12 IN	AIR	1880	Trichlorobenzene[1,2,4-]	2PPBV	U
73-02069	0173-96-0041	12 - 12 IN	AIR	1880	Trichloroethane[1,1,1-]	2PPBV	U
73-02069	0173-96-0041	12 - 12 IN	AIR	1880	Trichloroethane[1,1,2-]	2PPBV	U
73-02069	0173-96-0041	12 - 12 IN	AIR	1880	Trichloroethene	2PPBV	U
73-02069	0173-96-0041	12 - 12 IN	AIR	1880	Trichlorofluoromethane	2PPBV	U
73-02069	0173-96-0041	12 - 12 IN	AIR	1880	Trimethylbenzene[1,2,4-]	2PPBV	U
73-02069	0173-96-0041	12 - 12 IN	AIR	1880	Trimethylbenzene[1,3,5-]	2PPBV	U
73-02069	0173-96-0041	12 - 12 IN	AIR	1880	Trimethylpentane[2,3,4-]	2PPBV	U
73-02069	0173-96-0041	12 - 12 IN	AIR	1880	Vinyl Acetate	2PPBV	U
73-02069	0173-96-0041	12 - 12 IN	AIR	1880	Vinyl Chloride	2PPBV	U
73-02069	0173-96-0041	12 - 12 IN	AIR	1880	Xylene[1,2-]	2PPBV	U
73-02069	0173-96-0041	12 - 12 IN	AIR	1880	Xylene[1,3-]+Xylene[1,4-]	2PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Acetone	50PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Acetonitrile	50PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Acetophenone	50PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Acrolein	50PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Acrylonitrile	50PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Benzene	31.4PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Benzonitrile	50PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Benzyl Chloride	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Bromodichloromethane	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Bromoform	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Bromomethane	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Butadiene[1,3-]	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Butane[n-]	790PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Butanol[1-]	50PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Butanone[2-]	50PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Butene[1-]	564PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Butene[cis-2-]	55PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Butene[trans-2-]	50.5PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Carbon Disulfide	50PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Carbon Tetrachloride	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Chloro-1,3-butadiene[2-]	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Chloro-1-propene[3-]	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Chlorobenzene	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Chlorodibromomethane	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Chlorodifluoromethane	1750PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Chloroethane	22.2PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Chloroform	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Chloromethane	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Cyclohexane	191PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Cyclohexanone	50PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Cyclopentane	20.7PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Cyclopentene	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dibromoethane[1,2-]	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	105PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichlorobenzene[1,2-]	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichlorobenzene[1,3-]	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichlorobenzene[1,4-]	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichlorodifluoromethane	362PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichloroethane[1,1-]	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichloroethane[1,2-]	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichloroethene[1,1-]	9.9PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichloroethene[cis-1,2-]	126PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichloroethene[trans-1,2-]	11.1PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichloropropane[1,2-]	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichloropropene[cis-1,3-]	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dichloropropene[trans-1,3-]	5PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Diethyl Ether	50PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dimethylbutane[2,2-]	43PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dimethylbutane[2,3-]	74.9PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dimethylpentane[2,3-]	49.5PPBV	NONE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Dioxane[1,4-]	50PPBV	U
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Ethanol	50PPBV	U

73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Ethyl Acrylate	50 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Ethyl tert-Butyl Ether	50 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Ethylbenzene	12.5 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Heptane	312 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Hexachlorobutadiene	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Hexane	204 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Hexanone[2-]	50 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Hexene[cis-3-]	10.8 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Hexene[trans-2-]	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Isobutane	10000 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Isooctane	34.5 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Isopentane	162 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Isoprene	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Isopropylbenzene	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methacrylonitrile	50 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methanol	194 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methyl Methacrylate	50 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methyl tert-Butyl Ether	50 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methyl-1-butene[3-]	68.1 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methyl-1-pentene[2-]	20 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methyl-1-pentene[4-]	8.8 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methyl-2-butene[2-]	34.2 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methyl-2-pentanone[4-]	50 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methylcyclohexane	379 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methylcyclopentane	113 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methylene Chloride	10 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methylheptane[2-]	73.8 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methylheptane[3-]	91 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methylhexane[2-]	14.2 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methylhexane[3-]	114 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methylpentane[2-]	125 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methylpentane[3-]	108 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Methylstyrene[alpha-]	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Nitrobenzene	50 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Nitropropane[2-]	73.1 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Nonane[1-]	224 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Octane[n-]	88.6 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Pentane	285 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Pentene[1-]	40.8 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Pentene[cis-2-]	13.1 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Pentene[trans-2-]	24.2 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Pinene[alpha-]	41 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Pinene[beta-]	44.1 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Propanol[2-]	50 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Propionitrile	50 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Propylbenzene[1-]	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Propylene	1480 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Styrene	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Tetrachloroethene	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Tetrahydrofuran	50 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Toluene	9.4 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Trichloroethane[1,1,1-]	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Trichloroethane[1,1,2-]	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Trichloroethene	17.8 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Trichlorofluoromethane	5 PPBV	U
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Trimethylbenzene[1,2,4-]	11 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Trimethylbenzene[1,3,5-]	6.1 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Trimethylpentane[2,3,4-]	44.8 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Vinyl Acetate	98.2 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Vinyl Chloride	173 PPBV	NONE
73-02069	0173-96-0150	211.2-211.2 IN	AIR	2007	Xylene[1,2-]	5.9 PPBV	NONE

WELL	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	SCALE
73-02069	0173-96-0150	211.2 - 211.2 IN	AIR	2007	Xylene[1,3]+Xylene[1,4]	24.4 PPBV		NONE
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Acetone	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Acetonitrile	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Acetophenone	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Acrolein	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Acrylonitrile	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Benzene	1.32 PPBV		NONE
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Benzonitrile	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Benzyl Chloride	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Bromodichloromethane	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Bromoform	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Bromomethane	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Butadiene[1,3]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Butane(n-)	10.6 PPBV		NONE
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Butanol[1-]	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Butanone[2-]	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Butene[1-]	6.06 PPBV		NONE
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Butene[cis-2-]	1.28 PPBV		NONE
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Butene[trans-2-]	1.52 PPBV		NONE
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Carbon Disulfide	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Carbon Tetrachloride	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Chloro-1,3-butadiene[2-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Chloro-1-propene[3-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Chlorobenzene	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Chlorodibromomethane	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Chlorodifluoromethane	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Chloroethane	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Chloroform	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Chloromethane	5.2 PPBV		NONE
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Cyclohexane	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Cyclohexanone	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Cyclopentane	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Cyclopentene	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dibromoethane[1,2-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichlorobenzene[1,2-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichlorobenzene[1,3-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichlorobenzene[1,4-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichlorodifluoromethane	3.04 PPBV		NONE
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichloroethane[1,1-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichloroethane[1,2-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichloroethane[1,1-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichloroethene[cis-1,2-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichloroethene[trans-1,2-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichloropropane[1,2-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichloropropene[cis-1,3-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dichloropropene[trans-1,3-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Diethyl Ether	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dimethylbutane[2,2-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dimethylbutane[2,3-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dimethylpentane[2,3-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Dioxane[1,4-]	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Ethanol	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Ethyl Acrylate	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Ethyl tert-Butyl Ether	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Ethylbenzene	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Heptane	1.96 PPBV		NONE
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Hexachlorobutadiene	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Hexane	2.58 PPBV		NONE
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Hexanone[2-]	10 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Hexene[cis-3-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Hexene[trans-2-]	1 PPBV		U
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Isobutane	4.72 PPBV		NONE
73-02069	0173-96-0151	12 - 12 IN	AIR	2007	Isocane	1 PPBV		U

DATE	TIME	DEPTH	LOCATION	ANALYST	CONCENTRATION	UNIT	REMARKS
73-02069	0173-96-0151	12-12 IN	AIR	2007	Isopentane	2.12 PPBV	NONE
73-02069	0173-96-0151	12-12 IN	AIR	2007	Isoprene	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Isopropylbenzene	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methacrylonitrile	10 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methanol	10 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methyl Methacrylate	10 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methyl tert-Butyl Ether	10 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methyl-1-butene[3-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methyl-1-pentene[2-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methyl-1-pentene[4-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methyl-2-butene[2-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methyl-2-pentanone[4-]	10 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methylcyclohexane	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methylcyclopentane	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methylene Chloride	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methylheptane[2-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methylheptane[3-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methylhexane[2-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methylhexane[3-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methylpentane[2-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methylpentane[3-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Methylstyrene[alpha-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Nitrobenzene	10 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Nitropropane[2-]	10 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Nonane[1-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Octane[n-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Pentane	4.9 PPBV	NONE
73-02069	0173-96-0151	12-12 IN	AIR	2007	Pentene[1-]	1.08 PPBV	NONE
73-02069	0173-96-0151	12-12 IN	AIR	2007	Pentene[dis-2-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Pentene[trans-2-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Pinene[alpha-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Pinene[beta-]	1.08 PPBV	NONE
73-02069	0173-96-0151	12-12 IN	AIR	2007	Propanol[2-]	10 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Propionitrile	10 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Propylbenzene[1-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Propylene	17 PPBV	NONE
73-02069	0173-96-0151	12-12 IN	AIR	2007	Styrene	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Tetrachloroethene	1.52 PPBV	NONE
73-02069	0173-96-0151	12-12 IN	AIR	2007	Tetrahydrofuran	10 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Toluene	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Trichlorobenzene[1,2,4-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Trichloroethane[1,1,1-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Trichloroethane[1,1,2-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Trichloroethene	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Trichlorofluoromethane	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Trimethylbenzene[1,2,4-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Trimethylbenzene[1,3,5-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Trimethylpentane[2,3,4-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Vinyl Acetate	10 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Vinyl Chloride	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Xylene[1,2-]	1 PPBV	U
73-02069	0173-96-0151	12-12 IN	AIR	2007	Xylene[1,3-]+Xylene[1,4-]	1 PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Acetone	10 PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Benzene	1 PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Benzonitrile	10 PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Benzyl Chloride	1 PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Bromodichloromethane	1 PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Bromomethane	1 PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Butadiene[1,3-]	1 PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Butane[n-]	1 PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Butanol[1-]	10 PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Butanone[2-]	10 PPBV	U

DATE	DEPTH	MEDIA	REQUEST	ANALYTE	CONCENTRATION	UNIT
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Butene[1-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Butene[<i>cis</i> -2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Butene[<i>trans</i> -2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Carbon Disulfide	10 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Carbon Tetrachloride	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Chlorobenzene	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Chlorodifluoromethane	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Chloroethane	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Chloroform	5.14 PPBV	NONE
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Chloromethane	7.66 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Cyclohexane	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Cyclohexanone	10 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dibromoethane[1,2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichlorobenzene[1,2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichlorobenzene[1,3-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichlorobenzene[1,4-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichlorodifluoromethane	1.56 PPBV	NONE
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichloroethane[1,1-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichloroethane[1,2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichloroethene[1,1-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichloroethene[<i>cis</i> -1,2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichloroethene[<i>trans</i> -1,2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichloropropane[1,2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichloropropene[<i>cis</i> -1,3-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dichloropropene[<i>trans</i> -1,3-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Diethyl Ether	10 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dimethylbutane[2,2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dimethylbutane[2,3-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Dimethylpentane[2,3-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Ethanol	10 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Ethylbenzene	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Heptane	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Hexachlorobutadiene	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Hexane	2.54 PPBV	NONE
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Hexanone[2-]	10 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Hexene[<i>cis</i> -3-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Isobutane	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Isooctane	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Isopentane	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Isoprene	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Isopropylbenzene	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methanol	13.7 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methyl-1-butene[3-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methyl-1-pentene[2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methyl-2-butene[2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methyl-2-pentanone[4-]	10 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methylcyclohexane	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methylcyclopentane	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methylene Chloride	28.8 PPBV	NONE
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methylheptane[2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methylheptane[3-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methylhexane[2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methylhexane[3-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methylpentane[2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methylpentane[3-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Methylstyrene[alpha-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Nitropropane[2-]	10 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Nonane[1-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Octane[n-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Pentane	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Pentene[1-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Pentene[<i>cis</i> -2-]	1 PPBV	U
73-02069	0173-96-0188	12 - 12 IN	AIR	2174 Pentene[<i>trans</i> -2-]	1 PPBV	U

73-02069	0173-96-0188	12-12 IN	AIR	2174	Pinene[alpha-]	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Pinene[beta-]	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Propanol[2-]	10PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Propylbenzene[1-]	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Propylene	1.64PPBV	NONE
73-02069	0173-96-0188	12-12 IN	AIR	2174	Styrene	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Tetrachloroethene	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Tetrahydrofuran	10PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Toluene	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Trichlorobenzene[1,2,4-]	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Trichloroethane[1,1,1-]	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Trichloroethane[1,1,2-]	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Trichloroethene	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Trichlorofluoromethane	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Trimethylbenzene[1,2,4-]	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Trimethylbenzene[1,3,5-]	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Trimethylpentane[2,3,4-]	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Vinyl Acetate	10PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Vinyl Chloride	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Xylene[1,2-]	1PPBV	U
73-02069	0173-96-0188	12-12 IN	AIR	2174	Xylene[1,3-]	1PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Acetone	51PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Benzene	41.2PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Benzonitrile	50PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Benzyl Chloride	5PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Bromodichloromethane	5PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Bromomethane	5PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Butadiene[1,3-]	31.3PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Butane[n-]	629PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Butanol[1-]	50PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Butanone[2-]	50PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Butene[1-]	827PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Butene[cis-2-]	44.7PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Butene[trans-2-]	887PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Carbon Disulfide	50PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Carbon Tetrachloride	5PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Chlorobenzene	5PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Chlorodifluoromethane	1390PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Chloroethane	21.6PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Chloroform	5PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Chloromethane	28.4PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Cyclohexane	164PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Cyclohexanone	50PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dibromoethane[1,2-]	15.5PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	164PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichlorobenzene[1,2-]	5PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichlorobenzene[1,3-]	5PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichlorobenzene[1,4-]	5.4PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichlorodifluoromethane	406PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichloroethane[1,1-]	5PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichloroethane[1,2-]	5.6PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichloroethene[1,1-]	9.8PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichloroethene[cis-1,2-]	219PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichloroethene[trans-1,2-]	9.5PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichloropropane[1,2-]	5PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichloropropene[cis-1,3-]	5PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dichloropropene[trans-1,3-]	5PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Diethyl Ether	50PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dimethylbutane[2,2-]	37.8PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dimethylbutane[2,3-]	67.3PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Dimethylpentane[2,3-]	39.2PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Ethanol	50PPBV	U

WELL ID	ANALYST	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	UNITS	REMARKS
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Ethylbenzene	104	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Heptane	397	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Hexachlorobutadiene	5	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Hexane	183	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Hexanone[2-]	50	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Hexene[cis-3-]	19.6	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Isobutane	6360	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Isooctane	21.7	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Isopentane	101	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Isoprene	5	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Isopropylbenzene	13.9	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methanol	133	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methyl-1-butene[3-]	75.8	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methyl-1-pentene[2-]	26	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methyl-2-butene[2-]	58.5	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methyl-2-pentanone[4-]	50	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methylcyclohexane	404	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methylcyclopentane	101	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methylene Chloride	9.4	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methylheptane[2-]	105	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methylheptane[3-]	108	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methylhexane[2-]	12.2	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methylhexane[3-]	104	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methylpentane[2-]	106	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methylpentane[3-]	97.2	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Methylstyrene[alpha-]	5	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Nitropropane[2-]	50	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Nonane[1-]	1020	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Octane[n-]	180	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Pentane	166	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Pentene[1-]	67.8	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Pentene[cis-2-]	16.5	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Pentene[trans-2-]	5	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Pinene[alpha-]	110	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Pinene[beta-]	106	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Propanol[2-]	50	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Propylbenzene[1-]	8.4	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Propylene	1270	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Styrene	5	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Tetrachloroethene	19.7	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Tetrahydrofuran	50	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Toluene	29.7	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Trichloroethane[1,1,1-]	5	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Trichloroethane[1,1,2-]	5	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Trichloroethene	17.6	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Trichlorofluoromethane	5	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Trimethylbenzene[1,2,4-]	26.5	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Trimethylbenzene[1,3,5-]	20.2	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Trimethylpentane[2,3,4-]	44	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Vinyl Acetate	50	PPBV	U
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Vinyl Chloride	407	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Xylene[1,2-]	28.6	PPBV	NONE
73-02069	0173-96-0189	211.2-211.2 IN	AIR	2174	Xylene[1,3-]	168	PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Acetone	152	PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Benzene	44.8	PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Benzonitrile	50	PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Benzyl Chloride	5	PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Bromodichloromethane	5	PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Bromomethane	5	PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Butadiene[1,3-]	5	PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Butane[n-]	665	PPBV	NONE

73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Butanol[1-]	50 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Butanone[2-]	50 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Butene[1-]	878 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Butene[cis-2-]	47.2 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Butene[trans-2-]	50.3 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Carbon Disulfide	50 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Carbon Tetrachloride	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Chlorobenzene	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Chlorodifluoromethane	1390 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Chloroethane	20.4 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Chloroform	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Chloromethane	29 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Cyclohexane	179 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Cyclohexanone	50 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dibromoethane[1,2-]	20.8 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	174 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichlorobenzene[1,2-]	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichlorobenzene[1,3-]	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichlorobenzene[1,4-]	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichlorodifluoromethane	426 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichloroethane[1,1-]	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichloroethane[1,2-]	6.3 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichloroethene[1,1-]	9.1 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichloroethene[cis-1,2-]	244 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichloroethene[trans-1,2-]	9.7 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichloropropane[1,2-]	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichloropropene[cis-1,3-]	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dichloropropene[trans-1,3-]	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Diethyl Ether	50 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dimethylbutane[2,2-]	41.6 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dimethylbutane[2,3-]	73.9 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Dimethylpentane[2,3-]	43.7 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Ethanol	50 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Ethylbenzene	108 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Heptane	429 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Hexachlorobutadiene	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Hexane	200 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Hexanone[2-]	50 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Hexene[cis-3-]	20.1 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Isobutane	6420 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Isocutane	23.1 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Isopentane	97.8 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Isoprene	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Isopropylbenzene	14.7 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methanol	155 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methyl-1-butene[3-]	77 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methyl-1-pentene[2-]	28.4 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methyl-2-butene[2-]	56.1 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methyl-2-pentanone[4-]	50 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methylcyclohexane	410 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methylcyclopentane	112 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methylene Chloride	9.3 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methylheptane[2-]	113 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methylheptane[3-]	118 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methylhexane[2-]	13.1 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methylhexane[3-]	115 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methylpentane[2-]	113 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methylpentane[3-]	107 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Methylstyrene[alpha-]	5 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Nitropropane[2-]	50 PPBV	U
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Nonane[1-]	1050 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Octane[n-]	193 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Pentane	167 PPBV	NONE
73-02069	0173-96-0190	211.2-211.2 IN	AIR	2174	Pentene[1-]	67.9 PPBV	NONE

LOC ID	SAMP ID	DEPTH	MEDIA	REQUEST	ANALYTE	INSULT	UNIT	5 AL C
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Pentene[cs-2-]		18.3 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Pentene[trans-2-]		31.9 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Pinene[alpha-]		108 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Pinene[beta-]		66.1 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Propanol[2-]		50 PPBV	U
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Propylbenzene[1-]		9 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Propylene		1320 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Styrene		5 PPBV	U
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]		5 PPBV	U
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Tetrachloroethene		23.5 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Tetrahydrofuran		50 PPBV	U
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Toluene		48.5 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]		5 PPBV	U
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Trichlorobenzene[1,2,4-]		5 PPBV	U
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Trichloroethane[1,1,1-]		5 PPBV	U
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Trichloroethane[1,1,2-]		5 PPBV	U
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Trichloroethene		19.3 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Trichlorofluoromethane		5 PPBV	U
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Trimethylbenzene[1,2,4-]		28.3 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Trimethylbenzene[1,3,5-]		21.2 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Trimethylpentane[2,3,4-]		44 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Vinyl Acetate		50 PPBV	U
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Vinyl Chloride		431 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Xylene[1,2-]		30.1 PPBV	NONE
73-02069	0173-96-0190	211.2 - 211.2 IN	AIR	2174	Xylene[1,3-]		177 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Acetone		194 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Benzene		55.4 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Benzonitrile		50 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Benzyl Chloride		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Bromodichloromethane		7.3 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Bromomethane		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Butadiene[1,3-]		33.1 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Butane[n-]		485 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Butanol[1-]		50 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Butanone[2-]		50 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Butene[1-]		587 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Butene[cs-2-]		42.6 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Butene[trans-2-]		44.5 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Carbon Disulfide		50 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Carbon Tetrachloride		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Chlorobenzene		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Chlorodifluoromethane		1470 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Chloroethane		22.2 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Chloroform		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Chloromethane		30.7 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Cyclohexane		202 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Cyclohexanone		50 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dibromoethane[1,2-]		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		158 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichlorobenzene[1,2-]		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichlorobenzene[1,3-]		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichlorobenzene[1,4-]		7.6 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichlorodifluoromethane		544 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichloroethane[1,1-]		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichloroethane[1,2-]		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichloroethene[1,1-]		8.6 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichloroethene[cs-1,2-]		366 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichloroethene[trans-1,2-]		12 PPBV	NONE
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichloropropane[1,2-]		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichloropropene[cs-1,3-]		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dichloropropene[trans-1,3-]		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Diethyl Ether		50 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dimethylbutane[2,2-]		5 PPBV	U
73-02069	0173-96-0448	211.2 - 211.2 IN	AIR	2341	Dimethylbutane[2,3-]		76.5 PPBV	NONE

DATE	LOC	DEPTH	INSTR	ANALYST	CONC	UNIT	REMARKS
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Dimethylpentane[2,3-]	40.2 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Ethanol	162 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Ethylbenzene	169 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Heptane	553 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Hexachlorobutadiene	5 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Hexane	248 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Hexanone[2-]	50 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Hexene[dis-3-]	28.8 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Isobutane	3220 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Isocotane	20.5 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Isopentane	114 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Isoprene	5 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Isopropylbenzene	27.2 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methanol	1630 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methyl-1-butene[3-]	80.4 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methyl-1-pentene[2-]	29.2 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methyl-2-butene[2-]	69.9 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methylcyclohexane	459 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methylcyclopentane	115 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methylene Chloride	10.7 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methylheptane[2-]	114 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methylheptane[3-]	108 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methylhexane[2-]	11.9 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methylhexane[3-]	115 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methylpentane[2-]	126 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methylpentane[3-]	109 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Methylstyrene[alpha-]	5 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Nitropropane[2-]	50 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Nonane[1-]	1720 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Octane[n-]	240 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Pentane	177 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Pentene[1-]	83 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Pentene[dis-2-]	75.2 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Pentene[trans-2-]	5 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Pinene[alpha-]	159 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Pinene[beta-]	179 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Propanol[2-]	50 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Propylbenzene[1-]	14.3 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Propylene	1400 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Styrene	5 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Tetrachloroethene	5.1 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Tetrahydrofuran	50 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Toluene	106 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Trichloroethene	21.8 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Trichlorofluoromethane	5 PPBV	U
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Trimethylbenzene[1,2,4-]	47.6 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Trimethylbenzene[1,3,5-]	35.1 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Trimethylpentane[2,3,4-]	40.5 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Vinyl Acetate	10300 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Vinyl Chloride	515 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Xylene[1,2-]	71.2 PPBV	NONE
73-02069	0173-96-0448	211.2-211.2 IN	AIR	2341	Xylene[1,3-]	384 PPBV	NONE
73-02069	0173-96-0449	12-12 IN	AIR	2341	Acetone	10 PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Benzene	1 PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Benzonitrile	10 PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Benzyl Chloride	1 PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Bromodichloromethane	1 PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Bromomethane	1 PPBV	U

SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	CONCENTRATION	UNITS	STATUS
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Butadiene[1,3]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Butane[n]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Butanol[1-]	10	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Butanone[2-]	10	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Butene[1-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Butene[cis-2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Butene[trans-2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Carbon Disulfide	10	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Carbon Tetrachloride	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Chlorobenzene	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Chlorodifluoromethane	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Chloroethane	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Chloroform	5.9	PPBV	NONE
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Chloromethane	5.36	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Cyclohexane	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Cyclohexanone	10	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dibromoethane[1,2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichlorobenzene[1,2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichlorobenzene[1,3-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichlorobenzene[1,4-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichlorodifluoromethane	1.1	PPBV	NONE
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichloroethane[1,1-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichloroethane[1,2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichloroethane[1,1-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichloroethene[cis-1,2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichloroethene[trans-1,2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichloropropane[1,2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichloropropene[cis-1,3-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dichloropropene[trans-1,3-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Diethyl Ether	10	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dimethylbutane[2,2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dimethylbutane[2,3-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Dimethylpentane[2,3-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Ethanol	10	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Ethylbenzene	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Heptane	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Hexachlorobutadiene	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Hexane	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Hexanone[2-]	10	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Hexene[cis-3-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Isobutane	1.48	PPBV	NONE
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Isooctane	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Isopentane	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Isoprene	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Isopropylbenzene	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methanol	10	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methyl-1-butene[3-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methyl-1-pentene[2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methyl-2-butene[2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methyl-2-pentanone[4-]	10	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methylcyclohexane	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methylcyclopentane	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methylene Chloride	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methylheptane[2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methylheptane[3-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methylhexane[2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methylhexane[3-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methylpentane[2-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methylpentane[3-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Methylstyrene[alpha-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Nitropropane[2-]	10	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Nonane[1-]	1	PPBV	U
73-02069 0173-96-0449	12 - 12 IN	AIR	2341	Octane[n]	1	PPBV	U

73-02069	0173-96-0449	12-12 IN	AIR	2341	Pentane	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Pentene[1-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Pentene[cis-2-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Pentene[trans-2-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Pinene[alpha-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Pinene[beta-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Propanol[2-]	10PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Propylbenzene[1-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Propylene	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Styrene	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Tetrachloroethene	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Tetrahydrofuran	10PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Toluene	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Trichlorobenzene[1,2,4-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Trichloroethane[1,1,1-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Trichloroethane[1,1,2-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Trichloroethene	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Trichlorofluoromethane	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Trimethylbenzene[1,2,4-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Trimethylbenzene[1,3,5-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Trimethylpentane[2,3,4-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Vinyl Acetate	10PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Vinyl Chloride	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Xylene[1,2-]	1PPBV	U
73-02069	0173-96-0449	12-12 IN	AIR	2341	Xylene[1,3-]	1PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Acetone	50PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Acetonitrile	50PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Acetophenone	50PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Acrolein	50PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Acrylonitrile	50PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Benzene	52PPBV	NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Benzonitrile	50PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Benzyl Chloride	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Bromodichloromethane	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Bromoforn	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Bromomethane	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Butadiene[1,3-]	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Butane[n-]	450PPBV	NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Butanol[1-]	50PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Butanone[2-]	50PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Butene[1-]	588PPBV	NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Butene[cis-2-]	44.4PPBV	NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Butene[trans-2-]	45.5PPBV	NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Carbon Disulfide	50PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Carbon Tetrachloride	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Chloro-1-propene[3-]	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Chlorobenzene	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Chlorodibromomethane	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Chlorodifluoromethane	1270PPBV	NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Chloroethane	20.2PPBV	NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Chloroform	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Chloromethane	24.8PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Cyclohexane	210PPBV	NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Cyclohexanone	50PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Cyclopentane	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Cyclopentene	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dibromoethane[1,2-]	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	411PPBV	NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichlorobenzene[1,2-]	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichlorobenzene[1,3-]	5PPBV	U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichlorobenzene[1,4-]	5PPBV	U

DATE	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	RES	STATUS	REMARKS
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichlorodifluoromethane	561 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichloroethane[1,1-]	5 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichloroethane[1,2-]	5 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichloroethene[1,1-]	8.5 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichloroethene[cis-1,2-]	511 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichloroethene[trans-1,2-]	11.4 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichloropropane[1,2-]	5 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichloropropene[cis-1,3-]	5 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dichloropropene[trans-1,3-]	5 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Diethyl Ether	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dimethylbutane[2,2-]	46.7 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dimethylbutane[2,3-]	92.8 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dimethylpentane[2,3-]	49.7 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Dioxane[1,4-]	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Ethanol	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Ethyl Acrylate	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Ethyl tert-Butyl Ether	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Ethylbenzene	47.8 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Heptane	507 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Hexachlorobutadiene	5 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Hexane	299 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Hexanone[2-]	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Hexene[cis-3-]	15.5 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Hexene[trans-2-]	6.4 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Isobutane	1770 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Isocetane	23.6 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Isopentane	49.6 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Isoprene	5 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Isopropylbenzene	15.8 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methacrylonitrile	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methanol	342 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methyl Methacrylate	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methyl tert-Butyl Ether	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methyl-1-butene[3-]	111 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methyl-1-pentene[2-]	26.1 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methyl-1-pentene[4-]	6.9 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methyl-2-butene[2-]	66.5 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methyl-2-pentanone[4-]	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methylcyclohexane	476 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methylcyclopentane	157 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methylene Chloride	30.8 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methylheptane[2-]	116 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methylheptane[3-]	120 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methylhexane[2-]	15.7 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methylhexane[3-]	132 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methylpentane[2-]	180 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methylpentane[3-]	161 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Methylstyrene[alpha-]	5 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Nitrobenzene	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Nitropropane[2-]	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Nonane[1-]	1370 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Octane[n-]	215 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Pentane	181 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Pentene[1-]	66 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Pentene[cis-2-]	66.5 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Pentene[trans-2-]	33.6 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Pinene[alpha-]	141 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Pinene[beta-]	5 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Propanol[2-]	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Propionitrile	50 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Propylbenzene[1-]	5 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Propylene	1270 PPBV		NONE	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Styrene	5 PPBV		U	
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	5 PPBV		U	

DATE	WELL	DEPTH	ANALYST	REQUEST	RESULT	UNIT
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Tetrachloroethene	5 PPBV U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Tetrahydrofuran	50 PPBV U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Toluene	29 PPBV NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Trichlorobenzene[1,2,4-]	5 PPBV U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Trichloroethane[1,1,1-]	5 PPBV U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Trichloroethane[1,1,2-]	5 PPBV U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Trichloroethene	23.7 PPBV NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Trichlorofluoromethane	5 PPBV U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Trimethylbenzene[1,2,4-]	110 PPBV NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Trimethylbenzene[1,3,5-]	58.3 PPBV NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Trimethylpentane[2,3,4-]	45.4 PPBV NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Vinyl Acetate	50 PPBV U
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Vinyl Chloride	425 PPBV NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Xylene[1,2-]	55.5 PPBV NONE
73-02069	0173-96-0558	211.2-211.2 IN	AIR	2649	Xylene[1,3-]	466 PPBV NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Acetone	10 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Acetonitrile	10 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Acetophenone	10 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Acrolein	10 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Acrylonitrile	10 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Benzene	2.68 PPBV NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Benzonitrile	10 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Benzyl Chloride	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Bromodichloromethane	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Bromoforn	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Bromomethane	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Butadiene[1,3-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Butane[n-]	8.24 PPBV NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Butanol[1-]	10 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Butanone[2-]	10 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Butene[1-]	18 PPBV NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Butene[cis-2-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Butene[trans-2-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Carbon Disulfide	10 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Carbon Tetrachloride	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Chloro-1,3-butadiene[2-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Chloro-1-propene[3-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Chlorobenzene	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Chlorodibromomethane	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Chlorodifluoromethane	38.9 PPBV NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Chloroethane	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Chloroform	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Chloromethane	5.62 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Cyclohexane	6.76 PPBV NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Cyclohexanone	10 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Cyclopentane	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Cyclopentene	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dibromoethane[1,2-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	19.1 PPBV NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichlorobenzene[1,2-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichlorobenzene[1,3-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichlorobenzene[1,4-]	8.26 PPBV NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichlorodifluoromethane	16.4 PPBV NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichloroethane[1,1-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichloroethane[1,2-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichloroethene[1,1-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichloroethene[cis-1,2-]	80.4 PPBV NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichloroethene[trans-1,2-]	1 PPBV NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichloropropane[1,2-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichloropropene[cis-1,3-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dichloropropene[trans-1,3-]	1 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Diethyl Ether	10 PPBV U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Dimethylbutane[2,2-]	1.12 PPBV NONE

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73-02069	0173-96-0559	12-12 IN	AIR	2649	Trimethylpentane[2,3,4-]	1.02PPBV	NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Vinyl Acetate	10PPBV	U
73-02069	0173-96-0559	12-12 IN	AIR	2649	Vinyl Chloride	15.2PPBV	NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Xylene[1,2-]	13.6PPBV	NONE
73-02069	0173-96-0559	12-12 IN	AIR	2649	Xylene[1,3-]	71.6PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Acetone	50PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Benzene	32.2PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Benzonitrile	50PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Benzyl Chloride	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Bromodichloromethane	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Bromomethane	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Butadiene[1,3-]	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Butane[n-]	619PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Butanol[1-]	50PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Butanone[2-]	50PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Butene[1-]	452PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Butene[cis-2-]	45PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Butene[trans-2-]	43.9PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Carbon Disulfide	50PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Carbon Tetrachloride	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Chlorobenzene	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Chlorodifluoromethane	203PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Chloroethane	22.6PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Chloroform	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Chloromethane	28.2PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Cyclohexane	182PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Cyclohexanone	50PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dibromoethane[1,2-]	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	140PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichlorobenzene[1,2-]	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichlorobenzene[1,3-]	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichlorobenzene[1,4-]	13.2PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichlorodifluoromethane	709PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichloroethane[1,1-]	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichloroethane[1,2-]	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichloroethene[1,1-]	8.4PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichloroethene[cis-1,2-]	361PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichloroethene[trans-1,2-]	7.8PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichloropropane[1,2-]	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichloropropene[cis-1,3-]	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dichloropropene[trans-1,3-]	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Diethyl Ether	50PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dimethylbutane[2,2-]	36.4PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dimethylbutane[2,3-]	65.2PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Dimethylpentane[2,3-]	43.6PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Ethanol	50PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Ethylbenzene	11.3PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Heptane	249PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Hexachlorobutadiene	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Hexane	182PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Hexanone[2-]	50PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Hexene[cis-3-]	8PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Isobutane	2050PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Isocutane	27.1PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Isopentane	112PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Isoprene	5PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Isopropylbenzene	11.3PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Methanol	50PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Methyl-1-butene[3-]	95.7PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Methyl-1-pentene[2-]	14.5PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Methyl-2-butene[2-]	50.3PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Methyl-2-pentanone[4-]	50PPBV	U
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Methylcyclohexane	362PPBV	NONE
73-02069	0173-96-0635	211.2-211.2 IN	AIR	2824	Methylcyclopentane	115PPBV	NONE

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	STATUS
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Methylene Chloride	10.9	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Methylheptane[2-]	82	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Methylheptane[3-]	95	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Methylhexane[2-]	10.9	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Methylhexane[3-]	104	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Methylpentane[2-]	131	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Methylpentane[3-]	124	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Methylstyrene(alpha-)	5	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Nitropropane[2-]	50	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Nonane[1-]	670	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Octane[n-]	97.1	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Pentane	255	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Pentene[1-]	43.5	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Pentene(cis-2-)	14.8	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Pentene(trans-2-)	28.6	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Pinene(alpha-)	83.9	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Pinene(beta-)	48.8	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Propanol[2-]	50	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Propylbenzene[1-]	5	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Propylene	1420	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Styrene	5	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Tetrachloroethene	5	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Tetrahydrofuran	50	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Toluene	15.3	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Trichloroethane[1,1,1-]	5	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Trichloroethane[1,1,2-]	5	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Trichloroethene	20.6	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Trichlorofluoromethane	5	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Trimethylbenzene[1,2,4-]	138	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Trimethylbenzene[1,3,5-]	47.6	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Trimethylpentane[2,3,4-]	39.7	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Vinyl Acetate	50	PPBV	U
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Vinyl Chloride	304	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Xylene[1,2-]	22.5	PPBV	NONE
73-02069	0173-96-0635	211.2 - 211.2 IN	AIR	2824	Xylene[1,3-]	131	PPBV	NONE
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Acetone	48.8	PPBV	NONE
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Benzene	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Benzonitrile	10	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Benzyl Chloride	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Bromodichloromethane	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Bromomethane	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Butadiene[1,3-]	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Butane[n-]	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Butanol[1-]	10	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Butanone[2-]	10	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Butene[1-]	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Butene(cis-2-)	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Butene(trans-2-)	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Carbon Disulfide	10	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Carbon Tetrachloride	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Chlorobenzene	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Chlorodifluoromethane	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Chloroethane	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Chloroform	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Chloromethane	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Cyclohexane	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Cyclohexanone	10	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Dibromoethane[1,2-]	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1.86	PPBV	NONE
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Dichlorobenzene[1,2-]	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Dichlorobenzene[1,3-]	1	PPBV	U

73-02069	0173-96-0636	12-12 IN	AIR	2824	Dichlorobenzene[1,4-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Dichlorodifluoromethane	5.22PPBV	NONE
73-02069	0173-96-0636	12-12 IN	AIR	2824	Dichloroethane[1,1-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Dichloroethane[1,2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Dichloroethene[1,1-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Dichloroethene[cis-1,2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Dichloroethene[trans-1,2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Dichloropropane[1,2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Dichloropropene[cis-1,3-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Dichloropropene[trans-1,3-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Diethyl Ether	10PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Dimethylbutane[2,2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Dimethylbutane[2,3-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Dimethylpentane[2,3-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Ethanol	10PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Ethylbenzene	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Heptane	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Hexachlorobutadiene	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Hexane	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Hexanone[2-]	10PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Hexene[cis-3-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Isobutane	5.5PPBV	NONE
73-02069	0173-96-0636	12-12 IN	AIR	2824	Isooctane	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Isopentane	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Isoprene	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Isopropylbenzene	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methanol	21.3PPBV	NONE
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methyl-1-butene[3-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methyl-1-pentene[2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methyl-2-butene[2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methyl-2-pentanone[4-]	10PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methylcyclohexane	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methylcyclopentane	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methylene Chloride	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methylheptane[2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methylheptane[3-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methylhexane[2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methylhexane[3-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methylpentane[2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methylpentane[3-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Methylstyrene[alpha-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Nitropropane[2-]	10PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Nonane[1-]	2PPBV	NONE
73-02069	0173-96-0636	12-12 IN	AIR	2824	Octane[n-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Pentane	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Pentene[1-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Pentene[cis-2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Pentene[trans-2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Pinene[alpha-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Pinene[beta-]	5.7PPBV	NONE
73-02069	0173-96-0636	12-12 IN	AIR	2824	Propanol[2-]	10PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Propylbenzene[1-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Propylene	2.4PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Styrene	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Tetrachloroethene	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Tetrahydrofuran	10PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Toluene	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Trichlorobenzene[1,2,4-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Trichloroethane[1,1,1-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Trichloroethane[1,1,2-]	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Trichloroethene	1PPBV	U
73-02069	0173-96-0636	12-12 IN	AIR	2824	Trichlorofluoromethane	1PPBV	U

LOC	LAMP ID	DEPTH	MEDIA	REQUEST	ANALYTE	PPBV	UNIT	REMARK
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Trimethylbenzene[1,2,4-]	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Trimethylpentane[2,3,4-]	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Vinyl Acetate	10	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Vinyl Chloride	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Xylene[1,2-]	1	PPBV	U
73-02069	0173-96-0636	12 - 12 IN	AIR	2824	Xylene[1,3-]+Xylene[1,4-]	1	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Acetone	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Acetonitrile	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Acetophenone	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Acrolein	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Acrylonitrile	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Benzene	91.6	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Benzonitrile	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Benzyl Chloride	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Bromodichloromethane	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Bromoform	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Bromomethane	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Butadiene[1,3-]	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Butane[n-]	481	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Butanol[1-]	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Butanone[2-]	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Butene[1-]	1450	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Butene[cs-2-]	83.8	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Butene[trans-2-]	55	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Carbon Disulfide	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Carbon Tetrachloride	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Chloro-1-propene[3-]	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Chlorobenzene	14.6	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Chlorodibromomethane	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Chlorodifluoromethane	173	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Chloroethane	36.2	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Chloroform	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Chloromethane	183	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Cyclohexane	322	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Cyclohexanone	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Cyclopentane	14.4	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Cyclopentene	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dibromoethane[1,2-]	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	453	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichlorobenzene[1,2-]	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichlorobenzene[1,3-]	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichlorobenzene[1,4-]	13.4	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichlorodifluoromethane	693	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichloroethane[1,1-]	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichloroethane[1,2-]	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichloroethene[1,1-]	10	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichloroethene[cs-1,2-]	1180	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichloroethene[trans-1,2-]	20.6	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichloropropane[1,2-]	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichloropropene[cs-1,3-]	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dichloropropene[trans-1,3-]	10	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Diethyl Ether	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dimethylbutane[2,2-]	59.2	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dimethylbutane[2,3-]	137	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dimethylpentane[2,3-]	68.4	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Dioxane[1,4-]	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Ethanol	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Ethyl Acrylate	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Ethyl tert-Butyl Ether	100	PPBV	U
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Ethylbenzene	200	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Heptane	701	PPBV	NONE
73-02069	0173-97-0280	211.2 - 211.2 IN	AIR	3763R	Hexachlorobutadiene	10	PPBV	U

DATE	TIME	DEPTH	ANALYST	CONC.	UNIT	REMARKS
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Hexane	362 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Hexanone[2-]	20.8 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Hexanone[2-]	100 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Hexene[cis-3-]	24.6 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Hexene[trans-2-]	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Isobutane	4700 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Isooctane	28.2 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Isopentane	159 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Isoprene	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Isopropylbenzene	61 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methacrylonitrile	100 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methanol	864 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methyl Methacrylate	100 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methyl tert-Butyl Ether	100 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methyl-1-butene[3-]	152 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methyl-1-pentene[2-]	36.2 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methyl-1-pentene[4-]	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methyl-2-butene[2-]	134 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methyl-2-pentanone[4-]	100 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methylcyclohexane	539 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methylcyclopentane	206 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methylene Chloride	15.2 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methylheptane[2-]	200 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methylheptane[3-]	197 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methylhexane[3-]	174 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methylpentane[2-]	178 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methylpentane[3-]	167 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Methylstyrene[alpha-]	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Nitrobenzene	100 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Nitropropane[2-]	100 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Nonane[1-]	2400 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Octane[n-]	356 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Pentane	147 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Pentene[1-]	210 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Pentene[cis-2-]	31 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Pentene[trans-2-]	67.6 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Pinene[alpha-]	307 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Pinene[beta-]	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Propanol[2-]	100 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Propionitrile	100 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Propylbenzene[1-]	25.8 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Propylene	1480 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Styrene	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Tetrachloroethene	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Tetrahydrofuran	100 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Toluene	68.8 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Trichlorobenzene[1,2,4-]	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Trichloroethane[1,1,1-]	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Trichloroethane[1,1,2-]	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Trichloroethene	27.6 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Trichlorofluoromethane	10 PPBV	U
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Trimethylbenzene[1,2,4-]	320 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Trimethylbenzene[1,3,5-]	107 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Trimethylpentane[2,3,4-]	67.2 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Vinyl Acetate	246 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Vinyl Chloride	551 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Xylene[1,2-]	95.6 PPBV	NONE
73-02069	0173-97-0280	211.2-211.2 IN	AIR 3763R	Xylene[1,3-]	472 PPBV	NONE
73-02069	0173-97-0281	12-12 IN	AIR 3763R	Acetone	10 PPBV	U
73-02069	0173-97-0281	12-12 IN	AIR 3763R	Acetonitrile	10 PPBV	U
73-02069	0173-97-0281	12-12 IN	AIR 3763R	Acetophenone	10 PPBV	U
73-02069	0173-97-0281	12-12 IN	AIR 3763R	Acrolein	10 PPBV	U

LOCUS	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CC
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Acrylonitrile	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Benzene	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Benzonitrile	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Benzyl Chloride	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Bromodichloromethane	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Bromoform	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Bromomethane	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Butadiene[1,3-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Butane[n-]	3.34 PPBV	NONE	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Butanol[1-]	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Butanone[2-]	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Butene[1-]	5.86 PPBV	NONE	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Butene[cis-2-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Butene[trans-2-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Carbon Disulfide	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Carbon Tetrachloride	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Chloro-1-propene[3-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Chlorobenzene	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Chlorodibromomethane	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Chlorodifluoromethane	1.28 PPBV	NONE	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Chloroethane	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Chloroform	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Chloromethane	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Cyclohexane	2.12 PPBV	NONE	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Cyclohexanone	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Cyclopentane	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Cyclopentene	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dibromoethane[1,2-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	19.9 PPBV	NONE	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichlorobenzene[1,2-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichlorobenzene[1,3-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichlorobenzene[1,4-]	1.06 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichlorodifluoromethane	7.22 PPBV	NONE	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichloroethane[1,1-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichloroethane[1,2-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichloroethene[1,1-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichloroethene[cis-1,2-]	10.6 PPBV	NONE	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichloroethene[trans-1,2-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichloropropane[1,2-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Diethyl Ether	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dimethylbutane[2,2-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dimethylbutane[2,3-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dimethylpentane[2,3-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Dioxane[1,4-]	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Ethanol	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Ethyl Acrylate	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Ethyl tert-Butyl Ether	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Ethylbenzene	8 PPBV	NONE	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Heptane	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Hexachlorobutadiene	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Hexane	1.5 PPBV	NONE	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Hexanone[2-]	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Hexene[cis-3-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Hexene[trans-2-]	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Isobutane	20.6 PPBV	NONE	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Isocane	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Isopentane	1.9 PPBV	NONE	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Isoprene	1 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Isopropylbenzene	1.42 PPBV	NONE	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Methacrylonitrile	10 PPBV	U	
73-02069	0173-97-0281	12 - 12 IN	AIR	3763R	Methanol	34 PPBV	U	

DATE	DEPTH	TIME	ANALYST	CONCENTRATION	UNIT
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methyl Methacrylate	10 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methyl tert-Butyl Ether	10 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methyl-1-butene[3-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methyl-1-pentene[2-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methyl-1-pentene[4-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methyl-2-butene[2-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methyl-2-pentanone[4-]	10 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methylcyclohexane	1.76 PPBV NONE
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methylcyclopentane	1.14 PPBV NONE
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methylene Chloride	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methylheptane[2-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methylheptane[3-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methylhexane[2-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methylhexane[3-]	1.18 PPBV NONE
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methylpentane[2-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methylpentane[3-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Methylstyrene[alpha-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Nitrobenzene	10 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Nitropropane[2-]	10 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Nonane[1-]	25.9 PPBV NONE
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Octane[n-]	1.04 PPBV NONE
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Pentane	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Pentene[1-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Pentene[dis-2-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Pentene[trans-2-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Pinene[alpha-]	3.16 PPBV NONE
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Pinene[beta-]	2.78 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Propanol[2-]	10 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Propionitrile	10 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Propylbenzene[1-]	1.46 PPBV NONE
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Propylene	8.96 PPBV NONE
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Styrene	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Tetrachloroethane[1,1,2,2-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Tetrachloroethene	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Tetrahydrofuran	10 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Toluene	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Trichlorobenzene[1,2,4-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Trichloroethane[1,1,1-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Trichloroethane[1,1,2-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Trichloroethene	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Trichlorofluoromethane	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Trimethylbenzene[1,2,4-]	3.84 PPBV NONE
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Trimethylbenzene[1,3,5-]	3.3 PPBV NONE
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Trimethylpentane[2,3,4-]	1 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Vinyl Acetate	10 PPBV U
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Vinyl Chloride	3.3 PPBV NONE
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Xylene[1,2-]	1.1 PPBV NONE
73-02069	0173-97-0281	12 - 12 IN	AIR 3763R	Xylene[1,3-]	3.98 PPBV NONE
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Benzene	10 PPBV U
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Benzyl Chloride	10 PPBV U
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Bromomethane	10 PPBV U
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Carbon Dioxide	1.49 PERCENT NONE
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Carbon Tetrachloride	10 PPBV U
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Chlorobenzene	10 PPBV U
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Chlorodifluoromethane	10 PPBV U
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Chloroethane	10 PPBV U
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Chloroform	10 PPBV U
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Chloromethane	24.1 PPBV NONE
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Dibromoethane[1,2-]	10 PPBV U
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10 PPBV U
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Dichlorobenzene[1,2-]	10 PPBV U
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Dichlorobenzene[1,3-]	10 PPBV U
73-02070	0173-95-0165	282 - 282 IN	AIR 1481	Dichlorobenzene[1,4-]	10 PPBV U

LOG #	SAMPLE ID	DEPTH	MEDIA	REQUEST #	ANALYTE	RESULT	UNITS	FINAL CO
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Dichlorodifluoromethane	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Dichloroethane[1,1-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Dichloroethane[1,2-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Dichloroethene[1,1-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Dichloroethene[cis-1,2-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Dichloroethene[trans-1,2-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Dichloropropane[1,2-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Ethylbenzene	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Hexachlorobutadiene	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Hydrogen, Molecular	0.1 PERCENT	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Methane	0.1 PERCENT	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Methylene Chloride	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Nitrogen, Molecular	83.6 PERCENT	NONE	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Oxygen, Molecular	22.9 PERCENT	NONE	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Styrene	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Tetrachloroethene	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Toluene	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Trichloroethane[1,1,1-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Trichloroethane[1,1,2-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Trichloroethene	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Trichlorofluoromethane	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Trimethylbenzene[1,2,4-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Vinyl Chloride	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Xylene[1,2-]	10 PPBV	U	
73-02070	0173-95-0165	282 - 282 IN	AIR	1481	Xylene[1,3-]+Xylene[1,4-]	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Benzene	42.5 PPBV	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Benzyl Chloride	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Bromomethane	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Carbon Dioxide	45.1 PERCENT	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Carbon Tetrachloride	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Chlorobenzene	21.8 PPBV	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Chlorodifluoromethane	42.6 PPBV	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Chloroethane	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Chloroform	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Chloromethane	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dibromoethane[1,2-]	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	29.5 PPBV	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichlorobenzene[1,2-]	34.6 PPBV	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichlorobenzene[1,3-]	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichlorobenzene[1,4-]	759 PPBV	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichlorodifluoromethane	130 PPBV	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichloroethane[1,1-]	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichloroethane[1,2-]	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichloroethene[1,1-]	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichloroethene[cis-1,2-]	15.4 PPBV	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichloroethene[trans-1,2-]	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichloropropane[1,2-]	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Ethylbenzene	867 PPBV	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Hexachlorobutadiene	10 PPBV	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Hydrogen, Molecular	0.1 PERCENT	U	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Methane	57.2 PERCENT	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Methylene Chloride	34.6 PPBV	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Nitrogen, Molecular	1.86 PERCENT	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Oxygen, Molecular	0.125 PERCENT	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Styrene	83.6 PPBV	NONE	
73-02071	0173-95-0166	309.6 - 309.6 IN	AIR	1500	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	

WELL	DATE	DEPTH	IN	OUT	ANALYTE	CONC	UNIT	STATUS
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Tetrachloroethene	10 PPBV	U
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Toluene	6400 PPBV	NONE
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Trichlorobenzene[1,2,4-]	10 PPBV	U
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Trichloroethane[1,1,1-]	10 PPBV	U
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Trichloroethane[1,1,2-]	10 PPBV	U
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Trichloroethene	10 PPBV	U
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Trichlorofluoromethane	10 PPBV	U
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Trimethylbenzene[1,2,4-]	744 PPBV	NONE
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Trimethylbenzene[1,3,5-]	460 PPBV	NONE
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Vinyl Chloride	15.7 PPBV	NONE
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Xylene[1,2-]	1050 PPBV	NONE
73-02071	0173-95-0166	309.6 - 309.6	IN	AIR	1500	Xylene[1,3-]	1920 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Benzene	41.5 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Benzyl Chloride	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Bromomethane	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Carbon Dioxide	42.8 PERCENT	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Carbon Tetrachloride	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Chlorobenzene	23.4 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Chlorodifluoromethane	38.9 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Chloroethane	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Chloroform	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Chloromethane	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dibromomethane[1,2-]	69.6 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	31.6 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichlorobenzene[1,2-]	35.4 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichlorobenzene[1,3-]	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichlorobenzene[1,4-]	687 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichlorodifluoromethane	143 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichloroethane[1,1-]	85 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichloroethane[1,2-]	86.7 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichloroethene[1,1-]	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichloroethene[cis-1,2-]	114 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichloroethene[trans-1,2-]	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichloropropane[1,2-]	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichloropropene[cis-1,3-]	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Dichloropropene[trans-1,3-]	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Ethylbenzene	1020 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Hexachlorobutadiene	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Hydrogen, Molecular	0.1 PERCENT	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Methane	54.3 PERCENT	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Methylene Chloride	34.2 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Nitrogen, Molecular	1.44 PERCENT	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Oxygen, Molecular	0.1 PERCENT	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Styrene	91.9 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Tetrachloroethane[1,1,2,2-]	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Tetrachloroethene	80.3 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Toluene	6670 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Trichlorobenzene[1,2,4-]	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Trichloroethane[1,1,1-]	106 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Trichloroethane[1,1,2-]	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Trichloroethene	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Trichlorofluoromethane	10 PPBV	U
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Trimethylbenzene[1,2,4-]	851 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Trimethylbenzene[1,3,5-]	457 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Vinyl Chloride	103 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Xylene[1,2-]	1160 PPBV	NONE
73-02071	0173-95-0167	309.6 - 309.6	IN	AIR	1500	Xylene[1,3-]+Xylene[1,4-]	2220 PPBV	NONE
73-02071	0173-95-0168	12 - 12	IN	AIR	1500	Benzene	12.6 PPBV	NONE
73-02071	0173-95-0168	12 - 12	IN	AIR	1500	Benzyl Chloride	10 PPBV	U
73-02071	0173-95-0168	12 - 12	IN	AIR	1500	Bromomethane	10 PPBV	U
73-02071	0173-95-0168	12 - 12	IN	AIR	1500	Carbon Dioxide	19.1 PERCENT	NONE
73-02071	0173-95-0168	12 - 12	IN	AIR	1500	Carbon Tetrachloride	10 PPBV	U

LOCID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTES	RESULT	UNITS	FINAL C
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Chlorobenzene	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Chlorodifluoromethane	416 PPBV	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Chloroethane	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Chloroform	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Chloromethane	24.7 PPBV	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dibromoethane[1,2-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichlorobenzene[1,2-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichlorobenzene[1,3-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichlorobenzene[1,4-]	54.3 PPBV	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichlorodifluoromethane	30.4 PPBV	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichloroethane[1,1-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichloroethane[1,2-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichloroethene[1,1-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichloroethene[cs-1,2-]	134 PPBV	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichloroethene[trans-1,2-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichloropropane[1,2-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichloropropene[cs-1,3-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Ethylbenzene	520 PPBV	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Hexachlorobutadiene	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Hydrogen, Molecular	0.1%	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Methane	20.1 PERCENT	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Methylene Chloride	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Nitrogen, Molecular	52.1 PERCENT	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Oxygen, Molecular	11.1 PERCENT	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Styrene	16.8 PPBV	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Tetrachloroethene	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Toluene	156 PPBV	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Trichloroethane[1,1,1-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Trichloroethane[1,1,2-]	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Trichloroethene	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Trichlorofluoromethane	10 PPBV	U	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Trimethylbenzene[1,2,4-]	233 PPBV	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Trimethylbenzene[1,3,5-]	156 PPBV	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Vinyl Chloride	16.3 PPBV	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Xylene[1,2-]	147 PPBV	NONE	
73-02071	0173-95-0168	12 - 12 IN	AIR	1500	Xylene[1,3-]	864 PPBV	NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Acetone	12100 PPBV	NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Acetonitrile	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Acetophenone	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Acrolein	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Acrylonitrile	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Benzene	88.6 PPBV	NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Benzonitrile	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Benzyl Chloride	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Bromodichloromethane	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Bromoform	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Bromomethane	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Butadiene[1,3-]	43 PPBV	NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Butane[n-]	99 PPBV	NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Butanol[1-]	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Butanone[2-]	38300 PPBV	NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Butene[1-]	671 PPBV	NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Butene[cs-2-]	17.2 PPBV	NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Butene[trans-2-]	888 PPBV	NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Carbon Disulfide	28.4 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Carbon Tetrachloride	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Chloro-1-propene[3-]	10 PPBV	U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Chlorobenzene	57.6 PPBV	NONE	

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYST	RESULT	UNIT	STATUS
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Chlorodibromomethane	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Chlorodifluoromethane	76.7	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Chloroethane	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Chloroform	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Chloromethane	28.3	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Cyclohexane	325	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Cyclohexanone	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Cyclopentane	11.3	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Cyclopentene	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dibromoethane[1,2-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	21.4	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichlorobenzene[1,2-]	65.7	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichlorobenzene[1,3-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichlorobenzene[1,4-]	1460	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichlorodifluoromethane	87.6	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichloroethane[1,1-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichloroethane[1,2-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichloroethene[1,1-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichloroethene[cis-1,2-]	32.9	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichloroethene[trans-1,2-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichloropropane[1,2-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichloropropene[cis-1,3-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dichloropropene[trans-1,3-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Diethyl Ether	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dimethyl Disulfide	0.73	PPM	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dimethyl Sulfide	3.2	PPM	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dimethylbutane[2,2-]	128	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dimethylbutane[2,3-]	13.4	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dimethylpentane[2,3-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Dioxane[1,4-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Ethanol	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Ethyl Acrylate	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Ethyl tert-Butyl Ether	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Ethylbenzene	2460	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Heptane	36.1	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Hexachlorobutadiene	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Hexane	4070	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Hexanone[2-]	338	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Hexene[cis-3-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Hexene[trans-2-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Hydrogen Sulfide	1	PPM	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Isobutane	279	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Isooctane	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Isopentane	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Isoprene	150	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Isopropylbenzene	356	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methacrylonitrile	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methanol	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methyl Mercaptan	50	PPM	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methyl Methacrylate	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methyl tert-Butyl Ether	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methyl-1-butene[3-]	86.9	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methyl-1-pentene[2-]	10.8	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methyl-1-pentene[4-]	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methyl-2-butene[2-]	101	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methyl-2-pentanone[4-]	3880	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methylcyclohexane	10	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methylcyclopentane	1950	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methylene Chloride	22.2	PPBV	U
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methylheptane[2-]	96.5	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methylheptane[3-]	11.4	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methylhexane[2-]	24.4	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methylhexane[3-]	17	PPBV	NONE
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methylpentane[2-]	913	PPBV	NONE

OC	DATE	ID	DEPTH	MEDIA	REQUEST	ANALYTES	CONC	REMARKS	UNITS	FINAL QUAL
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methylpentane[3-]		1320 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Methylstyrene[alpha-]		14.6 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Nitrobenzene		10 PPBV		U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Nitropropane[2-]		10 PPBV		U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Nonane[1-]		1600 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Octane[n-]		41.6 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Pentane		25 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Pentene[1-]		219 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Pentene[cis-2-]		108 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Pentene[trans-2-]		11.4 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Pinene[alpha-]		700 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Pinene[beta-]		22300 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Propanol[2-]		10 PPBV		U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Propionitrile		10 PPBV		U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Propylbenzene[1-]		439 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Propylene		763 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Styrene		168 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Tetrachloroethane[1,1,2,2-]		10 PPBV		U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Tetrachloroethene		13.8 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Tetrahydrofuran		188 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Toluene		14300 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Trichloro-1,2,2-trifluoroethane[1,1,2-]		10 PPBV		U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Trichlorobenzene[1,2,4-]		10 PPBV		U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Trichloroethane[1,1,1-]		10 PPBV		U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Trichloroethane[1,1,2-]		10 PPBV		U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Trichloroethene		19.4 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Trichlorofluoromethane		10 PPBV		U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Trimethylbenzene[1,2,4-]		2320 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Trimethylbenzene[1,3,5-]		859 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Trimethylpentane[2,3,4-]		10 PPBV		U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Vinyl Acetate		10 PPBV		U	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Vinyl Chloride		35.5 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Xylene[1,2-]		2960 PPBV		NONE	
73-02071	0173-96-0021	228 - 228 IN	AIR	1865	Xylene[1,3-]-Xylene[1,4-]		5170 PPBV		NONE	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Acetone		132 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Acetonitrile		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Acetophenone		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Acrolein		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Acrylonitrile		11.5 PPBV		NONE	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Benzene		52.9 PPBV		NONE	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Benzonitrile		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Benzyl Chloride		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Bromodichloromethane		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Bromoforn		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Bromomethane		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Butadiene[1,3-]		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Butane[n-]		287 PPBV		NONE	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Butanol[1-]		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Butanone[2-]		174 PPBV		NONE	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Butene[1-]		675 PPBV		NONE	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Butene[cis-2-]		28.3 PPBV		NONE	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Butene[trans-2-]		893 PPBV		NONE	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Carbon Disulfide		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Carbon Tetrachloride		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Chloro-1,3-butadiene[2-]		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Chloro-1-propene[3-]		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Chlorobenzene		30 PPBV		NONE	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Chlorodibromomethane		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Chlorodifluoromethane		1410 PPBV		NONE	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Chloroethane		32.3 PPBV		NONE	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Chloroform		10 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Chloromethane		29.7 PPBV		U	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Cyclohexane		249 PPBV		NONE	
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Cyclohexanone		10 PPBV		U	

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL
73-02071	0173-96-0022	12-12 IN	AIR	1865	Cyclopentane	14.9	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Cyclopentene	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dibromoethane[1,2-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichlorobenzene[1,2-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichlorobenzene[1,3-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichlorobenzene[1,4-]	264	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichlorodifluoromethane	96.4	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichloroethane[1,1-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichloroethane[1,2-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichloroethene[1,1-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichloroethene[cis-1,2-]	565	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichloroethene[trans-1,2-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichloropropane[1,2-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichloropropene[cis-1,3-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dichloropropene[trans-1,3-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Diethyl Ether	13.9	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dimethylbutane[2,2-]	20.6	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dimethylbutane[2,3-]	110	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dimethylpentane[2,3-]	71.1	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Dioxane[1,4-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Ethanol	138	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Ethyl Acrylate	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Ethyl tert-Butyl Ether	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Ethylbenzene	1490	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Heptane	215	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Hexachlorobutadiene	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Hexane	633	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Hexanone[2-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Hexene[cis-3-]	20.9	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Hexene[trans-2-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Isobutane	5810	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Isooctane	18	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Isopentane	28.1	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Isoprene	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Isopropylbenzene	79.9	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methacrylonitrile	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methanol	250	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methyl Methacrylate	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methyl tert-Butyl Ether	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methyl-1-butene[3-]	64.4	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methyl-1-pentene[2-]	23.4	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methyl-1-pentene[4-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methyl-2-butene[2-]	54.6	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methyl-2-pentanone[4-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methylcyclohexane	107	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methylcyclopentane	907	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methylene Chloride	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methylheptane[2-]	122	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methylheptane[3-]	138	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methylhexane[2-]	63.3	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methylhexane[3-]	127	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methylpentane[2-]	157	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methylpentane[3-]	205	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Methylstyrene[alpha-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Nitrobenzene	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Nitropropane[2-]	10	PPBV	U
73-02071	0173-96-0022	12-12 IN	AIR	1865	Nonane[1-]	6310	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Octane[n-]	836	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Pentane	72.9	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Pentene[1-]	419	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Pentene[cis-2-]	60.4	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Pentene[trans-2-]	28.9	PPBV	NONE
73-02071	0173-96-0022	12-12 IN	AIR	1865	Pinene[alpha-]	446	PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FILE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Pinene[beta-]	1970	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Propanol[2-]	10	PPBV	U
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Propionitrile	10	PPBV	U
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Propylbenzene[1-]	113	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Propylene	1350	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Styrene	32	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Tetrachloroethene	19.7	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Tetrahydrofuran	33.5	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Toluene	646	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Trichlorobenzene[1,2,4-]	10	PPBV	U
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Trichloroethane[1,1,1-]	10	PPBV	U
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Trichloroethane[1,1,2-]	10	PPBV	U
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Trichloroethene	21.8	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Trichlorofluoromethane	10	PPBV	U
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Trimethylbenzene[1,2,4-]	730	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Trimethylbenzene[1,3,5-]	452	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Trimethylpentane[2,3,4-]	88.2	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Vinyl Acetate	10	PPBV	U
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Vinyl Chloride	78	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Xylene[1,2-]	658	PPBV	NONE
73-02071	0173-96-0022	12 - 12 IN	AIR	1865	Xylene[1,3-]+Xylene[1,4-]	3330	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Acetone	10700	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Acetonitrile	50	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Acetophenone	50	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Acrolein	50	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Acrylonitrile	50	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Benzene	70.7	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Benzonitrile	113	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Benzyl Chloride	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Bromodichloromethane	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Bromoform	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Bromomethane	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Butadiene[1,3-]	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Butane[n-]	78.4	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Butanol[1-]	50	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Butanone[2-]	29700	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Butene[1-]	614	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Butene[cis-2-]	14.2	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Butene[trans-2-]	11.6	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Carbon Disulfide	50	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Carbon Tetrachloride	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Chloro-1-propene[3-]	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Chlorobenzene	39.5	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Chlorodibromomethane	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Chlorodifluoromethane	46.5	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Chloroethane	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Chloroform	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Chloromethane	26.9	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Cyclohexane	172	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Cyclohexanone	229	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Cyclopentane	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Cyclopentene	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dibromoethane[1,2-]	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10.4	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichlorobenzene[1,2-]	41	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichlorobenzene[1,3-]	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichlorobenzene[1,4-]	1100	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichlorodifluoromethane	64.3	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichloroethane[1,1-]	5	PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichloroethane[1,2-]	5.7	PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichloroethene[1,1-]	5	PPBV	U

FILE #	DEPT	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichloroethene(cis-1,2-)	28.2 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichloroethene(trans-1,2-)	5 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichloropropane(1,2-)	5 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichloropropene(cis-1,3-)	5 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dichloropropene(trans-1,3-)	5 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Diethyl Ether	50 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dimethylbutane(2,2-)	30.7 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dimethylbutane(2,3-)	11.4 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dimethylpentane(2,3-)	5 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Dioxane(1,4-)	50 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Ethanol	50 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Ethyl Acrylate	50 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Ethyl tert-Butyl Ether	50 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Ethylbenzene	2180 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Heptane	69.4 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Hexachlorobutadiene	5 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Hexane	1880 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Hexanone(2-)	255 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Hexene(cis-3-)	5 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Hexene(trans-2-)	5 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Isobutane	173 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Isooctane	8.6 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Isopentane	5 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Isoprene	95.9 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Isopropylbenzene	254 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methacrylonitrile	50 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methanol	192 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methyl Methacrylate	50 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methyl tert-Butyl Ether	50 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methyl-1-butene(3-)	68.9 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methyl-1-pentene(2-)	10.2 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methyl-1-pentene(4-)	5 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methyl-2-butene(2-)	78.7 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methyl-2-pentanone(4-)	2800 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methylcyclohexane	82.1 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methylcyclopentane	980 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methylene Chloride	5.5 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methylheptane(2-)	82.1 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methylheptane(3-)	10.8 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methylhexane(2-)	11.8 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methylhexane(3-)	5.9 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methylpentane(2-)	283 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methylpentane(3-)	420 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Methylstyrene(alpha-)	15.2 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Nitrobenzene	50 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Nitropropane(2-)	50 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Nonane(1-)	1380 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Octane(n-)	49.1 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Pentane	24.4 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Pentene(1-)	238 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Pentene(cis-2-)	87.8 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Pentene(trans-2-)	8.3 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Pinene(alpha-)	576 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Pinene(beta-)	18000 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Propanol(2-)	1310 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Propionitrile	50 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Propylbenzene(1-)	343 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Propylene	639 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Styrene	157 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Tetrachloroethane(1,1,2,2-)	5 PPBV	U
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Tetrachloroethene	11.2 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Tetrahydrofuran	178 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Toluene	15700 PPBV	NONE
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane(1,1,2-)	5 PPBV	U

WELL	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	STATUS
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Trichloroethane[1,1,1-]	5 PPBV	U	
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Trichloroethane[1,1,2-]	5 PPBV	U	
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Trichloroethene	14 PPBV	NONE	
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Trichlorofluoromethane	5 PPBV	U	
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Trimethylbenzene[1,2,4-]	1750 PPBV	NONE	
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Trimethylbenzene[1,3,5-]	644 PPBV	NONE	
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Trimethylpentane[2,3,4-]	9.1 PPBV	NONE	
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Vinyl Acetate	149 PPBV	NONE	
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Vinyl Chloride	17.7 PPBV	NONE	
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Xylene[1,2-]	2550 PPBV	NONE	
73-02071	0173-96-0146	228 - 228 IN	AIR	2007	Xylene[1,3-]	4480 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Acetone	70 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Acetonitrile	50 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Acetophenone	50 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Acrolein	50 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Acrylonitrile	50 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Benzene	49.2 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Benzonitrile	50 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Benzyl Chloride	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Bromodichloromethane	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Bromoform	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Bromomethane	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Butadiene[1,3-]	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Butane[n-]	149 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Butanol[1-]	50 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Butanone[2-]	179 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Butene[1-]	631 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Butene[cis-2-]	30.5 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Butene[trans-2-]	765 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Carbon Disulfide	50 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Carbon Tetrachloride	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Chloro-1,3-butadiene[2-]	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Chloro-1-propene[3-]	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Chlorobenzene	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Chlorodibromomethane	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Chlorodifluoromethane	770 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Chloroethane	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Chloroform	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Chloromethane	21.6 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Cyclohexane	267 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Cyclohexanone	50 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Cyclopentane	6 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Cyclopentene	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dibromoethane[1,2-]	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichlorobenzene[1,2-]	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichlorobenzene[1,3-]	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichlorobenzene[1,4-]	180 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichlorodifluoromethane	37.3 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichloroethane[1,1-]	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichloroethane[1,2-]	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichloroethene[1,1-]	7 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichloroethene[cis-1,2-]	336 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichloroethene[trans-1,2-]	5.7 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichloropropane[1,2-]	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Diethyl Ether	50 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dimethylbutane[2,2-]	88.4 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dimethylbutane[2,3-]	106 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dimethylpentane[2,3-]	74.4 PPBV	NONE	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Dioxane[1,4-]	50 PPBV	U	
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Ethanol	50 PPBV	U	

DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02071	0173-96-0147	12-12 IN	AIR	2007	Ethyl Acrylate	50 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Ethyl tert-Butyl Ether	50 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Ethylbenzene	1230 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Heptane	250 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Hexachlorobutadiene	5 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Hexane	418 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Hexanone[2-]	50 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Hexene[dis-3-]	13.7 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Hexene[trans-2-]	5 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Isobutane	1200 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Isopentane	23.2 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Isopentane	21.3 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Isoprene	5 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Isopropylbenzene	57.2 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methacrylonitrile	50 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methanol	235 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methyl Methacrylate	50 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methyl tert-Butyl Ether	50 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methyl-1-butene[3-]	38.8 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methyl-1-pentene[2-]	16.2 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methyl-1-pentene[4-]	5 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methyl-2-butene[2-]	29.7 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methyl-2-pentanone[4-]	50 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methylcyclohexane	106 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methylcyclopentane	724 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methylene Chloride	5.1 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methylheptane[2-]	78.3 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methylheptane[3-]	98.4 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methylhexane[2-]	46.4 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methylhexane[3-]	130 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methylpentane[2-]	77.3 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methylpentane[3-]	114 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Methylstyrene[alpha-]	5 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Nitrobenzene	50 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Nitropropane[2-]	98.6 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Nonane[1-]	5740 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Octane[n-]	917 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Pentane	86.3 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Pentene[1-]	499 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Pentene[cis-2-]	11.6 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Pentene[trans-2-]	5 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Pinene[alpha-]	284 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Pinene[beta-]	1660 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Propanol[2-]	50 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Propionitrile	50 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Propylbenzene[1-]	83.4 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Propylene	1470 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Styrene	33.5 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	6.7 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Tetrachloroethene	7.1 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Tetrahydrofuran	50 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Toluene	406 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Trichloroethane[1,1,1-]	5 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Trichloroethane[1,1,2-]	5 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Trichloroethene	15.6 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Trichlorofluoromethane	5 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Trimethylbenzene[1,2,4-]	480 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Trimethylbenzene[1,3,5-]	344 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Trimethylpentane[2,3,4-]	65.4 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Vinyl Acetate	50 PPBV	U
73-02071	0173-96-0147	12-12 IN	AIR	2007	Vinyl Chloride	36.7 PPBV	NONE
73-02071	0173-96-0147	12-12 IN	AIR	2007	Xylene[1,2-]	479 PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CU
73-02071	0173-96-0147	12 - 12 IN	AIR	2007	Xylene[1,3-]	2550	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Acetone	102	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Acetonitrile	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Acetophenone	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Acrolein	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Acrylonitrile	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Benzene	49.9	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Benzonitrile	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Benzyl Chloride	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Bromodichloromethane	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Bromoform	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Bromomethane	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Butadiene[1,3-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Butane[n-]	151	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Butanol[1-]	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Butanone[2-]	167	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Butene[1-]	664	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Butene[cs-2-]	30.3	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Butene[trans-2-]	766	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Carbon Disulfide	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Carbon Tetrachloride	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Chloro-1-propene[3-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Chlorobenzene	14.3	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Chlorodibromomethane	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Chlorodifluoromethane	695	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Chloroethane	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Chloroform	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Chloromethane	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Cyclohexane	262	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Cyclohexanone	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Cyclopentane	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Cyclopentene	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dibromomethane[1,2-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichlorobenzene[1,2-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichlorobenzene[1,3-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichlorobenzene[1,4-]	150	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichlorodifluoromethane	33	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichloroethane[1,1-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichloroethane[1,2-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichloroethene[1,1-]	5.2	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichloroethene[cs-1,2-]	362	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichloroethene[trans-1,2-]	5.5	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichloropropane[1,2-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichloropropene[cs-1,3-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Diethyl Ether	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dimethylbutane[2,2-]	83.3	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dimethylbutane[2,3-]	97.8	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dimethylpentane[2,3-]	71.8	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Dioxane[1,4-]	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Ethanol	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Ethyl Acrylate	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Ethyl tert-Butyl Ether	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Ethylbenzene	1240	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Heptane	245	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Hexachlorobutadiene	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Heptane	449	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Hexanone[2-]	50	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Hexene[cs-3-]	13.1	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Hexene[trans-2-]	5	PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Isobutane	974	PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Isooctane	22	PPBV	NONE

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73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Isopentane	22.3 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Isoprene	5 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Isopropylbenzene	58.7 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methacrylonitrile	50 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methanol	188 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methyl Methacrylate	50 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methyl tert-Butyl Ether	50 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methyl-1-butene[3-]	38.4 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methyl-1-pentene[2-]	16.7 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methyl-1-pentene[4-]	5 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methyl-2-butene[2-]	28.4 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methyl-2-pentanone[4-]	50 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methylcyclohexane	91.3 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methylcyclopentane	753 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methylene Chloride	5 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methylheptane[2-]	74.2 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methylheptane[3-]	85.4 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methylhexane[2-]	44.1 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methylhexane[3-]	129 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methylpentane[2-]	82.9 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methylpentane[3-]	123 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Methylstyrene[alpha-]	5 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Nitrobenzene	50 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Nitropropane[2-]	99.1 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Nonane[1-]	5450 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Octane[n-]	875 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Pentane	73.4 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Pentene[1-]	441 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Pentene[cis-2-]	10.6 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Pentene[trans-2-]	5 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Pinene[alpha-]	315 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Pinene[beta-]	1520 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Propanol[2-]	50 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Propionitrile	50 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Propylbenzene[1-]	84.6 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Propylene	1450 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Styrene	30.9 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	5.6 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Tetrachloroethene	8.4 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Tetrahydrofuran	50 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Toluene	449 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Trichloroethane[1,1,1-]	5 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Trichloroethane[1,1,2-]	5 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Trichloroethene	17.5 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Trichlorofluoromethane	5 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Trimethylbenzene[1,2,4-]	470 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Trimethylbenzene[1,3,5-]	352 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Trimethylpentane[2,3,4-]	64.3 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Vinyl Acetate	50 PPBV	U
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Vinyl Chloride	35.8 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Xylene[1,2-]	417 PPBV	NONE
73-02071	0173-96-0157	12 - 12 IN	AIR	2007	Xylene[1,3-]	2700 PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Acetone	7740 PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Benzene	60 PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Benzonitrile	50 PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Benzyl Chloride	5 PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Bromodichloromethane	5 PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Bromomethane	5 PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Butadiene[1,3-]	5 PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Butane[n-]	94.9 PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Butanol[1-]	50 PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Butanone[2-]	23500 PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FLAG
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Butene[1-]	704	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Butene[cis-2-]	16.2	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Butene[trans-2-]	18.1	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Carbon Disulfide	50	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Carbon Tetrachloride	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Chlorobenzene	34.6	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Chlorodifluoromethane	111	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Chloroethane	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Chloroform	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Chloromethane	27.1	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Cyclohexane	74.1	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Cyclohexanone	50	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dibromoethane[1,2-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	18.2	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichlorobenzene[1,2-]	27.7	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichlorobenzene[1,3-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichlorobenzene[1,4-]	670	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichlorodifluoromethane	63.8	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichloroethane[1,1-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichloroethane[1,2-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichloroethene[1,1-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichloroethene[cis-1,2-]	38.7	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichloroethene[trans-1,2-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichloropropane[1,2-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichloropropene[cis-1,3-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Diethyl Ether	50	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dimethylbutane[2,2-]	66.1	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dimethylbutane[2,3-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Dimethylpentane[2,3-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Ethanol	50	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Ethylbenzene	1750	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Heptane	41.1	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Hexachlorobutadiene	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Hexane	305	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Hexanone[2-]	200	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Hexene[cis-3-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Isobutane	240	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Isooctane	5.5	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Isopentane	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Isoprene	109	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Isopropylbenzene	263	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methanol	147	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methyl-1-butene[3-]	74.6	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methyl-1-pentene[2-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methyl-2-butene[2-]	81.2	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methyl-2-pentanone[4-]	2130	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methylcyclohexane	97.1	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methylcyclopentane	248	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methylene Chloride	6.4	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methylheptane[2-]	80.5	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methylheptane[3-]	10.5	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methylhexane[2-]	6	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methylhexane[3-]	17	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methylpentane[2-]	59.6	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methylpentane[3-]	88.2	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Methylstyrene[alpha-]	5	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Nitropropane[2-]	50	PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Nonane[1-]	1650	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Octane[n-]	35.6	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Pentane	29.4	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Pentene[1-]	187	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Pentene[cis-2-]	84.9	PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Pentene[trans-2-]	5	PPBV	U

FILE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	STATUS
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Pinene[alpha-]	821.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Pinene[beta-]	17000.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Propanol[2-]	873.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Propylbenzene[1-]	391.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Propylene	690.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Styrene	49.2.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	5.PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Tetrachloroethene	9.4.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Tetrahydrofuran	611.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Toluene	10800.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5.PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Trichlorobenzene[1,2,4-]	5.PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Trichloroethane[1,1,1-]	5.PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Trichloroethane[1,1,2-]	5.PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Trichloroethene	12.8.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Trichlorofluoromethane	5.PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Trimethylbenzene[1,2,4-]	743.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Trimethylbenzene[1,3,5-]	252.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Trimethylpentane[2,3,4-]	5.PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Vinyl Acetate	50.PPBV	U
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Vinyl Chloride	31.5.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Xylene[1,2-]	1670.PPBV	NONE
73-02071	0173-96-0177	228 - 228 IN	AIR	2174	Xylene[1,3-]	3100.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Acetone	77.9.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Benzene	49.5.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Benzonitrile	50.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Benzyl Chloride	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Bromodichloromethane	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Bromomethane	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Butadiene[1,3-]	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Butane[n-]	139.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Butanol[1-]	50.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Butanone[2-]	148.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Butene[1-]	589.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Butene[cis-2-]	26.3.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Butene[trans-2-]	34.3.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Carbon Disulfide	50.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Carbon Tetrachloride	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Chlorobenzene	22.1.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Chlorodifluoromethane	306.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Chloroethane	15.7.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Chloroform	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Chloromethane	28.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Cyclohexane	322.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Cyclohexanone	50.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dibromoethane[1,2-]	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	15.1.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichlorobenzene[1,2-]	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichlorobenzene[1,3-]	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichlorobenzene[1,4-]	231.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichlorodifluoromethane	20.5.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichloroethane[1,1-]	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichloroethane[1,2-]	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichloroethene[1,1-]	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichloroethene[cis-1,2-]	383.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichloroethene[trans-1,2-]	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichloropropane[1,2-]	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichloropropene[cis-1,3-]	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dichloropropene[trans-1,3-]	5.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Diethyl Ether	50.PPBV	U
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dimethylbutane[2,2-]	55.9.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dimethylbutane[2,3-]	108.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Dimethylpentane[2,3-]	79.3.PPBV	NONE
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Ethanol	119.PPBV	NONE

LOC ID	SAMPLE ID	TIME DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Ethylbenzene	1900 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Heptane	230 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Hexachlorobutadiene	5 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Hexane	233 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Hexanone[2-]	50 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Hexene[cs-3-]	16.8 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Isobutane	958 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Isocotane	5 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Isopentane	31.3 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Isoprene	7.6 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Isopropylbenzene	134 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methanol	226 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methyl-1-butene[3-]	41.7 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methyl-1-pentene[2-]	21.2 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methyl-2-butene[2-]	34.6 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methyl-2-pentanone[4-]	50 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methylcyclohexane	143 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methylcyclopentane	662 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methylene Chloride	57.1 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methylheptane[2-]	104 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methylheptane[3-]	138 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methylhexane[2-]	30.9 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methylhexane[3-]	150 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methylpentane[2-]	52 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methylpentane[3-]	69.6 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Methylstyrene[alpha-]	5 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Nitropropane[2-]	50 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Nonane[1-]	7740 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Octane[n-]	804 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Pentane	89.6 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Pentene[1-]	348 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Pentene[cs-2-]	13 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Pentene[trans-2-]	26.2 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Pinene[alpha-]	492 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Pinene[beta-]	3270 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Propanol[2-]	50 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Propylbenzene[1-]	223 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Propylene	784 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Styrene	20 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Tetrachloroethene	8.1 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Tetrahydrofuran	250 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Toluene	520 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Trichloroethane[1,1,1-]	5 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Trichloroethane[1,1,2-]	5 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Trichloroethene	13.7 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Trichlorofluoromethane	5 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Trimethylbenzene[1,2,4-]	596 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Trimethylbenzene[1,3,5-]	350 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Trimethylpentane[2,3,4-]	74.7 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Vinyl Acetate	50 PPBV	U	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Vinyl Chloride	54.4 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Xylene[1,2-]	708 PPBV	NONE	
73-02071	0173-96-0178	12 - 12 IN	AIR	2174	Xylene[1,3-]	3570 PPBV	NONE	
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Acetone	107 PPBV	NONE	
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Benzene	54.1 PPBV	NONE	
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Benzonitrile	50 PPBV	U	
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Benzyl Chloride	5 PPBV	U	
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Bromodichloromethane	5 PPBV	U	
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Bromomethane	5 PPBV	U	
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Buladiene[1,3-]	5 PPBV	U	
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Butane[n-]	161 PPBV	NONE	

LOC ID	SAMPLE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	STATUS
73-02071	0173-96-0179	12-12 IN	AIR	2174	Butanol[1-]	50 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Butanone[2-]	268 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Butene[1-]	662 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Butene[cis-2-]	30.7 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Butene[trans-2-]	39.6 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Carbon Disulfide	50 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Carbon Tetrachloride	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Chlorobenzene	25.3 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Chlorodifluoromethane	345 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Chloroethane	17.2 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Chloroform	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Chloromethane	27.7 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Cyclohexane	369 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Cyclohexanone	50 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dibromoethane[1,2-]	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	17.2 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichlorobenzene[1,2-]	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichlorobenzene[1,3-]	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichlorobenzene[1,4-]	403 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichlorodifluoromethane	23.4 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichloroethane[1,1-]	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichloroethane[1,2-]	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichloroethene[1,1-]	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichloroethene[cis-1,2-]	422 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichloroethene[trans-1,2-]	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichloropropane[1,2-]	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichloropropene[cis-1,3-]	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dichloropropene[trans-1,3-]	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Diethyl Ether	50 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dimethylbutane[2,2-]	76.3 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dimethylbutane[2,3-]	123 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Dimethylpentane[2,3-]	89.6 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Ethanol	104 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Ethylbenzene	2270 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Heptane	259 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Hexachlorobutadiene	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Hexane	258 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Hexanone[2-]	50 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Hexene[cis-3-]	17 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Isobutane	1030 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Isooctane	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Isopentane	37.3 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Isoprene	8.5 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Isopropylbenzene	236 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methanol	151 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methyl-1-butene[3-]	47.4 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methyl-1-pentene[2-]	25.3 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methyl-2-butene[2-]	40.7 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methyl-2-pentanone[4-]	50 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methylcyclohexane	165 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methylcyclopentane	753 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methylene Chloride	5.7 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methylheptane[2-]	113 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methylheptane[3-]	149 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methylhexane[2-]	34.8 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methylhexane[3-]	173 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methylpentane[2-]	58.9 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methylpentane[3-]	76.9 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Methylstyrene[alpha-]	5 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Nitropropane[2-]	50 PPBV		U
73-02071	0173-96-0179	12-12 IN	AIR	2174	Nonane[1-]	9150 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Octane[n-]	858 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Pentane	103 PPBV		NONE
73-02071	0173-96-0179	12-12 IN	AIR	2174	Pentene[1-]	401 PPBV		NONE

LOC ID	SAMPLE ID	CON DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Pentene[<i>cis</i> -2-]	14.7	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Pentene[<i>trans</i> -2-]	29.9	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Pinene[<i>alpha</i> -]	866	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Pinene[<i>beta</i> -]	2680	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Propanol[2-]	50	PPBV	U
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Propylbenzene[1-]	354	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Propylene	894	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Styrene	23.3	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Tetrachloroethene	6.1	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Tetrahydrofuran	296	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Toluene	612	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Trichloroethane[1,1,1-]	5	PPBV	U
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Trichloroethane[1,1,2-]	5	PPBV	U
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Trichloroethene	14.7	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Trichlorofluoromethane	5	PPBV	U
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Trimethylbenzene[1,2,4-]	1040	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Trimethylbenzene[1,3,5-]	613	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Trimethylpentane[2,3,4-]	79.9	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Vinyl Acetate	50	PPBV	U
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Vinyl Chloride	60.8	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Xylene[1,2-]	794	PPBV	NONE
73-02071	0173-96-0179	12 - 12 IN	AIR	2174	Xylene[1,3-]	4330	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Acetone	7790	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Benzene	68.6	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Benzonitrile	50	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Benzyl Chloride	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Bromodichloromethane	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Bromomethane	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Butadiene[1,3-]	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Butane[n-]	77.7	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Butanol[1-]	50	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Butanone[2-]	21400	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Butene[1-]	463	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Butene[<i>cis</i> -2-]	12.9	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Butene[<i>trans</i> -2-]	12.7	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Carbon Disulfide	50	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Carbon Tetrachloride	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Chlorobenzene	43.7	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Chlorodifluoromethane	53.2	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Chloroethane	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Chloroform	5.6	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Chloromethane	29.3	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Cyclohexane	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Cyclohexanone	50	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dibromoethane[1,2-]	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	16.8	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichlorobenzene[1,2-]	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichlorobenzene[1,3-]	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichlorobenzene[1,4-]	559	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichlorodifluoromethane	84.4	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichloroethane[1,1-]	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichloroethane[1,2-]	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichloroethene[1,1-]	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichloroethene[<i>cis</i> -1,2-]	21.1	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichloroethene[<i>trans</i> -1,2-]	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichloropropane[1,2-]	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichloropropene[<i>cis</i> -1,3-]	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dichloropropene[<i>trans</i> -1,3-]	5	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Diethyl Ether	50	PPBV	U
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dimethylbutane[2,2-]	12.1	PPBV	NONE
73-02071	0173-96-0441	228 - 228 IN	AIR	2341	Dimethylbutane[2,3-]	5	PPBV	U

DATE	SAMPLE ID	DEPTH	FIELD REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Dimethylpentane[2,3-]	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Ethanol	50 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Ethylbenzene	2520 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Heptane	35.1 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Hexachlorobutadiene	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Hexane	150 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Hexanone[2-]	172 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Hexene[dis-3-]	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Isobutane	244 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Isooctane	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Isopentane	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Isoprene	103 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Isopropylbenzene	248 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methanol	174 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methyl-1-butene[3-]	66.1 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methyl-1-pentene[2-]	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methyl-2-butene[2-]	77.5 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methyl-2-pentanone[4-]	2940 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methylcyclohexane	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methylcyclopentane	88.7 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methylene Chloride	97.2 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methylheptane[2-]	71.5 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methylheptane[3-]	7 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methylhexane[2-]	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methylhexane[3-]	16.3 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methylpentane[2-]	19.1 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methylpentane[3-]	29.3 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Methylstyrene[alpha-]	6.9 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Nitropropane[2-]	50 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Nonane[1-]	1520 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Octane[n-]	28.1 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Pentane	18.5 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Pentene[1-]	183 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Pentene[cis-2-]	83.4 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Pentene[trans-2-]	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Pinene[alpha-]	580 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Pinene[beta-]	23900 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Propanol[2-]	566 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Propylbenzene[1-]	338 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Propylene	664 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Styrene	61.2 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Tetrachloroethene	9.3 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Tetrahydrofuran	630 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Toluene	11900 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	139 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Trichlorobenzene[1,2,4-]	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Trichloroethane[1,1,1-]	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Trichloroethane[1,1,2-]	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Trichloroethene	15.3 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Trichlorofluoromethane	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Trimethylbenzene[1,2,4-]	567 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Trimethylbenzene[1,3,5-]	228 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Trimethylpentane[2,3,4-]	5 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Vinyl Acetate	50 PPBV	U	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Vinyl Chloride	30.7 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Xylene[1,2-]	2420 PPBV	NONE	
73-02071	0173-96-0441	228 - 228 IN	AIR 2341	Xylene[1,3-]	4230 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR 2341	Acetone	104 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR 2341	Benzene	65 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR 2341	Benzonitrile	50 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR 2341	Benzyl Chloride	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR 2341	Bromodichloromethane	16.2 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR 2341	Bromomethane	5 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QUA
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Butadiene[1,3-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Butane[n-]	57.5 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Butanol[1-]	50 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Butanone[2-]	87 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Butene[1-]	184 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Butene[cis-2-]	5 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Butene[trans-2-]	7.3 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Carbon Disulfide	50 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Chlorobenzene	23.5 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Chlorodifluoromethane	292 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Chloroethane	12 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Chloroform	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Chloromethane	32.5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Cyclohexane	185 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Cyclohexanone	50 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dibromoethane[1,2-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichlorobenzene[1,2-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichlorobenzene[1,3-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichlorobenzene[1,4-]	159 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichlorodifluoromethane	40.3 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichloroethane[1,1-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichloroethane[1,2-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichloroethene[1,1-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichloroethene[cis-1,2-]	232 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichloroethene[trans-1,2-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichloropropane[1,2-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Diethyl Ether	50 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dimethylbutane[2,2-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dimethylbutane[2,3-]	67.5 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Dimethylpentane[2,3-]	42.4 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Ethanol	50 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Ethylbenzene	2160 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Heptane	133 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Hexachlorobutadiene	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Hexane	148 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Hexanone[2-]	50 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Heve[n-cis-3-]	11.3 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Isobutane	478 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Isooctane	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Isopentane	13.6 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Isoprene	8.2 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Isopropylbenzene	115 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methanol	200 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methyl-1-butene[3-]	21.3 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methyl-1-pentene[2-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methyl-2-butene[2-]	31.8 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methylcyclohexane	93.7 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methylcyclopentane	391 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methylene Chloride	15.2 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methylheptane[2-]	47.5 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methylheptane[3-]	61.9 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methylhexane[2-]	13.4 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methylhexane[3-]	82.2 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methylpentane[2-]	32.4 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methylpentane[3-]	37.8 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Methylstyrene[alpha-]	5 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Nitropropane[2-]	50 PPBV	U	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Nonane[1-]	5410 PPBV	NONE	
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Octane[n-]	406 PPBV	NONE	

DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU.
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Pentane	26.6 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Pentene[1-]	37 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Pentene[cis-2-]	5 PPBV	U
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Pentene[trans-2-]	11.8 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Pinene[alpha-]	342 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Pinene[beta-]	1680 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Propanol[2-]	50 PPBV	U
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Propylbenzene[1-]	168 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Propylene	395 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Styrene	23.1 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Tetrachloroethene	5 PPBV	U
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Tetrahydrofuran	50 PPBV	U
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Toluene	318 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV	U
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV	U
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Trichloroethene	7.3 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Trichlorofluoromethane	5 PPBV	U
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Trimethylbenzene[1,2,4-]	462 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Trimethylbenzene[1,3,5-]	249 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Trimethylpentane[2,3,4-]	36.3 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Vinyl Acetate	256 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Vinyl Chloride	44.9 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Xylene[1,2-]	543 PPBV	NONE
73-02071	0173-96-0442	12 - 12 IN	AIR	2341	Xylene[1,3-]	3680 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Acetone	7800 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Acetonitrile	54.3 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Acetophenone	50 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Acrolein	50 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Acrylonitrile	50 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Benzene	52.6 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Benzonitrile	50 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Benzyl Chloride	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Bromodichloromethane	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Bromoform	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Bromomethane	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Butadiene[1,3-]	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Butane[n-]	117 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Butanol[1-]	50 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Butanone[2-]	16600 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Butene[1-]	578 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Butene[cis-2-]	13.8 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Butene[trans-2-]	11.8 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Carbon Disulfide	50 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Carbon Tetrachloride	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Chloro-1-propene[3-]	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Chlorobenzene	34.7 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Chlorodibromomethane	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Chlorodifluoromethane	64.8 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Chloroethane	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Chloroform	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Chloromethane	27.9 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Cyclohexane	10.3 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Cyclohexanone	50 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Cyclopentane	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Cyclopentene	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dibromomethane[1,2-]	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	21.9 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichlorobenzene[1,2-]	41.2 PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichlorobenzene[1,3-]	5 PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichlorobenzene[1,4-]	951 PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QC
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichlorodifluoromethane	105 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichloroethane[1,1-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichloroethane[1,2-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichloroethene[1,1-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichloroethene[cis-1,2-]	23.1 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichloroethene[trans-1,2-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichloropropane[1,2-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Diethyl Ether	50 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dimethylbutane[2,2-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dimethylbutane[2,3-]	10.6 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dimethylpentane[2,3-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Dioxane[1,4-]	50 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Ethanol	50 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Ethyl Acrylate	50 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Ethyl tert-Butyl Ether	50 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Ethylbenzene	2120 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Heptane	34.4 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Hexachlorobutadiene	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Hexane	39.9 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Hexanone[2-]	149 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Hexene[cis-3-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Hexene[trans-2-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Isobutane	571 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Isooctane	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Isopentane	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Isoprene	50.1 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Isopropylbenzene	159 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methacrylonitrile	50 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methanol	50 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methyl Methacrylate	50 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methyl tert-Butyl Ether	50 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methyl-1-butene[3-]	101 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methyl-1-pentene[2-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methyl-1-pentene[4-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methyl-2-butene[2-]	93.3 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methyl-2-pentanone[4-]	2770 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methylcyclohexane	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methylcyclopentane	28 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methylene Chloride	20.7 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methylheptane[2-]	80.7 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methylheptane[3-]	10.1 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methylhexane[2-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methylhexane[3-]	22.5 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methylpentane[2-]	9.9 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methylpentane[3-]	12.3 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Methylstyrene[alpha-]	11.3 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Nitrobenzene	50 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Nitropropane[2-]	50 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Nonane[1-]	1430 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Octane[n-]	30.6 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Pentane	18.5 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Pentene[1-]	185 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Pentene[cis-2-]	93.3 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Pentene[trans-2-]	5 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Pinene[alpha-]	474 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Pinene[beta-]	18300 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Propanol[2-]	410 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Propionitrile	50 PPBV	U	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Propylbenzene[1-]	268 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Propylene	615 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Styrene	50 PPBV	NONE	
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	

DATE	LOC	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Tetrachloroethene	7.1	PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Tetrahydrofuran	671	PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Toluene	5720	PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Trichlorobenzene[1,2,4-]	9.4	PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Trichloroethane[1,1,1-]	5	PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Trichloroethane[1,1,2-]	5	PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Trichloroethene	12.3	PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Trichlorofluoromethane	5	PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Trimethylbenzene[1,2,4-]	989	PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Trimethylbenzene[1,3,5-]	306	PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Trimethylpentane[2,3,4-]	5	PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Vinyl Acetate	50	PPBV	U
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Vinyl Chloride	43.9	PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Xylene[1,2-]	2070	PPBV	NONE
73-02071	0173-96-0561	228 - 228 IN	AIR	2649	Xylene[1,3-]	3590	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Acetone	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Acetonitrile	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Acetophenone	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Acrolein	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Acrylonitrile	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Benzene	77.3	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Benzonitrile	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Benzyl Chloride	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Bromodichloromethane	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Bromoform	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Bromomethane	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Butadiene[1,3-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Butane[n-]	185	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Butanol[1-]	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Butanone[2-]	99.1	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Butene[1-]	603	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Butene[cis-2-]	11.4	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Butene[trans-2-]	17.1	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Carbon Disulfide	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Carbon Tetrachloride	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Chloro-1-propene[3-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Chlorobenzene	29.4	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Chlorodibromomethane	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Chlorodifluoromethane	963	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Chloroethane	38.1	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Chloroform	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Chloromethane	29.9	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Cyclohexane	513	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Cyclohexanone	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Cyclopentane	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Cyclopentene	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dibromoethane[1,2-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichlorobenzene[1,2-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichlorobenzene[1,3-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichlorobenzene[1,4-]	201	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichlorodifluoromethane	54.4	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichloroethane[1,1-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichloroethane[1,2-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichloroethane[1,1,1-]	10.5	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichloroethene[cis-1,2-]	453	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichloroethene[trans-1,2-]	5	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichloropropane[1,2-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichloropropene[cis-1,3-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Diethyl Ether	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dimethylbutane[2,2-]	7.6	PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CL
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dimethylbutane[2,3-]	197	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dimethylpentane[2,3-]	109	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Dioxane[1,4-]	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Ethanol	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Ethyl Acrylate	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Ethyl tert-Butyl Ether	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Ethylbenzene	3580	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Heptane	478	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Hexachlorobutadiene	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Hexane	243	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Hexanone[2-]	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Hexene[cis-3-]	28.3	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Hexene[trans-2-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Isobutane	2450	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Isooctane	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Isopentane	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Isoprene	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Isopropylbenzene	96.7	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methacrylonitrile	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methanol	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methyl Methacrylate	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methyl tert-Butyl Ether	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methyl-1-butene[3-]	58	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methyl-1-pentene[2-]	15.5	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methyl-1-pentene[4-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methyl-2-butene[2-]	72.6	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methyl-2-pentanone[4-]	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methylcyclohexane	244	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methylcyclopentane	747	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methylene Chloride	5.8	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methylheptane[2-]	153	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methylheptane[3-]	127	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methylhexane[2-]	25.7	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methylhexane[3-]	274	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methylpentane[2-]	38.8	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methylpentane[3-]	54.9	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Methylstyrene[alpha-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Nitrobenzene	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Nitropropane[2-]	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Nonane[1-]	15500	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Octane[n-]	844	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Pentane	41.5	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Pentene[1-]	115	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Pentene[cis-2-]	72.6	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Pentene[trans-2-]	24.5	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Pinene[alpha-]	365	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Pinene[beta-]	1960	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Propanol[2-]	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Propionitrile	50	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Propylbenzene[1-]	190	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Propylene	974	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Styrene	19.7	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	11	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Tetrachloroethene	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Tetrahydrofuran	373	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Toluene	355	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Trichloroethane[1,1,1-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Trichloroethane[1,1,2-]	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Trichloroethene	10.1	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Trichlorofluoromethane	5	PPBV	U
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Trimethylbenzene[1,2,4-]	505	PPBV	NONE
73-02071	0173-96-0562	12 - 12 IN	AIR	2649	Trimethylbenzene[1,3,5-]	245	PPBV	NONE

73-02071	0173-96-0562	12-12 IN	AIR	2649	Trimethylpentane[2,3,4-]	65.7PPBV	NONE
73-02071	0173-96-0562	12-12 IN	AIR	2649	Vinyl Acetate	50PPBV	U
73-02071	0173-96-0562	12-12 IN	AIR	2649	Vinyl Chloride	125PPBV	NONE
73-02071	0173-96-0562	12-12 IN	AIR	2649	Xylene[1,2-]	723PPBV	NONE
73-02071	0173-96-0562	12-12 IN	AIR	2649	Xylene[1,3-]	5030PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Acetone	5110PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Benzene	44PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Benzonitrile	50PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Benzyl Chloride	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Bromodichloromethane	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Bromomethane	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Butadiene[1,3-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Butane[n-]	77.7PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Butanol[1-]	50PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Butanone[2-]	11800PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Butene[1-]	602PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Butene[cis-2-]	10.5PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Butene[trans-2-]	8.7PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Carbon Disulfide	50PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Carbon Tetrachloride	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Chlorobenzene	26.8PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Chlorodifluoromethane	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Chloroethane	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Chloroform	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Chloromethane	25.1PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Cyclohexane	5.9PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Cyclohexanone	50PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dibromoethane[1,2-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	12.9PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichlorobenzene[1,2-]	41.6PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichlorobenzene[1,3-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichlorobenzene[1,4-]	994PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichlorodifluoromethane	60PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichloroethane[1,1-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichloroethane[1,2-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichloroethene[1,1-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichloroethene[cis-1,2-]	18.6PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichloroethene[trans-1,2-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichloropropane[1,2-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichloropropene[cis-1,3-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dichloropropene[trans-1,3-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Diethyl Ether	50PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dimethylbutane[2,2-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dimethylbutane[2,3-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Dimethylpentane[2,3-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Ethanol	50PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Ethylbenzene	1740PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Heptane	23.9PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Hexachlorobutadiene	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Hexane	21.1PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Hexanone[2-]	108PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Hexene[cis-3-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Isobutane	355PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Isooctane	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Isopentane	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Isoprene	57.2PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Isopropylbenzene	222PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Methanol	81.7PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Methyl-1-butene[3-]	94.8PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Methyl-1-pentene[2-]	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Methyl-2-butene[2-]	102PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Methyl-2-pentanone[4-]	2280PPBV	NONE
73-02071	0173-96-0628	228-228 IN	AIR	2824	Methylcyclohexane	5PPBV	U
73-02071	0173-96-0628	228-228 IN	AIR	2824	Methylcyclopentane	14.5PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Methylene Chloride	5 PPBV	U	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Methylheptane[2-]	73.1 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Methylheptane[3-]	5.4 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Methylhexane[2-]	5 PPBV	U	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Methylhexane[3-]	17.1 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Methylpentane[2-]	5.3 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Methylpentane[3-]	8.3 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Methylstyrene[alpha-]	11 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Nitropropane[2-]	50 PPBV	U	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Nonane[1-]	1210 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Octane[n-]	23.1 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Pentane	16.3 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Pentene[1-]	173 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Pentene[cis-2-]	102 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Pentene[trans-2-]	5 PPBV	U	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Pinene[alpha-]	629 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Pinene[beta-]	20800 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Propanol[2-]	120 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Propylbenzene[1-]	300 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Propylene	463 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Styrene	29.7 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Tetrachloroethene	5.9 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Tetrahydrofuran	520 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Toluene	4090 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5.1 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Trichloroethane[1,1,1-]	5 PPBV	U	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Trichloroethane[1,1,2-]	5 PPBV	U	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Trichloroethene	7.8 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Trichlorofluoromethane	5 PPBV	U	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Trimethylbenzene[1,2,4-]	920 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Trimethylbenzene[1,3,5-]	363 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Trimethylpentane[2,3,4-]	5 PPBV	U	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Vinyl Acetate	50 PPBV	U	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Vinyl Chloride	22.3 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Xylene[1,2-]	1620 PPBV	NONE	
73-02071	0173-96-0628	228 - 228 IN	AIR	2824	Xylene[1,3-]	2930 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Acetone	154 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Benzene	44.8 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Benzonitrile	68.9 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Benzyl Chloride	5 PPBV	U	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Bromodichloromethane	5 PPBV	U	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Bromomethane	5 PPBV	U	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Butadiene[1,3-]	5 PPBV	U	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Butane[n-]	176 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Butanol[1-]	50 PPBV	U	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Butanone[2-]	183 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Butene[1-]	601 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Butene[cis-2-]	11.6 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Butene[trans-2-]	15.7 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Carbon Disulfide	50 PPBV	U	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Carbon Tetrachloride	5 PPBV	U	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Chlorobenzene	10 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Chlorodifluoromethane	602 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Chloroethane	24.7 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Chloroform	5 PPBV	U	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Chloromethane	27.7 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Cyclohexane	302 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Cyclohexanone	50 PPBV	U	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dibromomethane[1,2-]	5 PPBV	U	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	63.8 PPBV	NONE	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichlorobenzene[1,2-]	5 PPBV	U	
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichlorobenzene[1,3-]	5 PPBV	U	

LOC ID	FILE NO	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FW
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichlorobenzene[1,4-]	147	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichlorodifluoromethane	40.3	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichloroethane[1,1-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichloroethane[1,2-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichloroethene[1,1-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichloroethene[trans-1,2-]	261	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichloroethene[trans-1,2-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichloropropane[1,2-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Diethyl Ether	50	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dimethylbutane[2,2-]	6.1	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dimethylbutane[2,3-]	114	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Dimethylpentane[2,3-]	65.5	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Ethanol	50	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Ethylbenzene	1200	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Heptane	297	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Hexachlorobutadiene	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Hexane	130	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Hexanone[2-]	50	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Hexene[trans-3-]	17.1	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Isobutane	3440	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Isocetane	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Isopentane	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Isoprene	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Isopropylbenzene	73.9	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methanol	70.8	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methyl-1-butene[3-]	91.9	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methyl-1-pentene[2-]	11.5	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methyl-2-butene[2-]	82.1	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methyl-2-pentanone[4-]	50	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methylcyclohexane	175	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methylcyclopentane	376	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methylene Chloride	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methylheptane[2-]	66.5	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methylheptane[3-]	75.5	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methylhexane[2-]	13.9	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methylhexane[3-]	166	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methylpentane[2-]	22.5	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methylpentane[3-]	31.5	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Methylstyrene[alpha-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Nitropropane[2-]	50	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Nonane[1-]	4370	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Octane[n-]	416	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Pentane	38	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Pentene[1-]	120	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Pentene[trans-2-]	82.1	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Pentene[trans-2-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Pinene[alpha-]	271	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Pinene[beta-]	1250	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Propanol[2-]	50	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Propylbenzene[1-]	103	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Propylene	1690	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Styrene	5.1	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Tetrachloroethene	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Tetrahydrofuran	50	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Toluene	192	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Trichloroethane[1,1,1-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Trichloroethane[1,1,2-]	5	PPBV	U
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Trichloroethene	10.3	PPBV	NONE
73-02071	0173-96-0629	12 - 12 IN	AIR	2824	Trichlorofluoromethane	5	PPBV	U

LOC ID	SAMPLE ID	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL OUT
73-02071	0173-96-0629	12-12-96	12 IN	AIR	2824	Trimethylbenzene[1,2,4-]	400	PPBV	NONE
73-02071	0173-96-0629	12-12-96	12 IN	AIR	2824	Trimethylbenzene[1,3,5-]	225	PPBV	NONE
73-02071	0173-96-0629	12-12-96	12 IN	AIR	2824	Trimethylpentane[2,3,4-]	41	PPBV	NONE
73-02071	0173-96-0629	12-12-96	12 IN	AIR	2824	Vinyl Acetate	50	PPBV	U
73-02071	0173-96-0629	12-12-96	12 IN	AIR	2824	Vinyl Chloride	95.5	PPBV	NONE
73-02071	0173-96-0629	12-12-96	12 IN	AIR	2824	Xylene[1,2-]	296	PPBV	NONE
73-02071	0173-96-0629	12-12-96	12 IN	AIR	2824	Xylene[1,3-]	2110	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Acetone	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Acetonitrile	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Acetophenone	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Acrolein	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Acrylonitrile	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Benzene	52.8	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Benzonitrile	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Benzyl Chloride	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Bromodichloromethane	15.8	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Bromoform	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Bromomethane	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Butadiene[1,3-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Butane[n-]	75.4	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Butanol[1-]	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Butanone[2-]	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Butene[1-]	352	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Butene[dis-2-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Butene[trans-2-]	11.2	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Carbon Disulfide	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Carbon Tetrachloride	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Chloro-1-propene[3-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Chlorobenzene	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Chlorodibromomethane	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Chlorodifluoromethane	44.8	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Chloroethane	22	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Chloroform	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Chloromethane	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Cyclohexane	124	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Cyclohexanone	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Cyclopentane	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Cyclopentene	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dibromoethane[1,2-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	28.2	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichlorobenzene[1,2-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichlorobenzene[1,3-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichlorobenzene[1,4-]	209	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichlorodifluoromethane	13.4	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichloroethane[1,1-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichloroethane[1,2-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichloroethene[1,1-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichloroethene[dis-1,2-]	271	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichloroethene[trans-1,2-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichloropropane[1,2-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichloropropene[dis-1,3-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dichloropropene[trans-1,3-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Diethyl Ether	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dimethylbutane[2,2-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dimethylbutane[2,3-]	10	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dimethylpentane[2,3-]	26.8	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Dioxane[1,4-]	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Ethanol	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Ethyl Acrylate	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Ethyl tert-Butyl Ether	100	PPBV	U
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Ethylbenzene	368	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Heptane	245	PPBV	NONE
73-02071	0173-97-0271	12-12-97	12 IN	AIR	3760R	Hexachlorobutadiene	10	PPBV	U

DATE	WELL	DEPTH	MEDIA	REQUEST	ANALYST	RESULT	UNIT	STATUS
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Hexane	70	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Hexanone[2-]	100	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Hexene(cis-3-)	20.8	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Hexene(trans-2-)	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Isobutane	513	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Isooctane	15.2	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Isopentane	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Isoprene	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Isopropylbenzene	15	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methacrylonitrile	100	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methanol	100	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methyl Methacrylate	100	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methyl tert-Butyl Ether	100	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methyl-1-butene[3-]	29.4	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methyl-1-pentene[2-]	11.6	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methyl-1-pentene[4-]	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methyl-2-butene[2-]	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methyl-2-pentanone[4-]	100	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methylcyclohexane	253	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methylcyclopentane	95.8	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methylene Chloride	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methylheptane[2-]	112	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methylheptane[3-]	136	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methylhexane[2-]	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methylhexane[3-]	85.6	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methylpentane[2-]	19.8	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methylpentane[3-]	23	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Methylstyrene[alpha-]	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Nitrobenzene	100	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Nitropropane[2-]	100	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Nonane[1-]	6940	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Octane[n-]	532	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Pentane	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Pentene[1-]	92	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Pentene(cis-2-)	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Pentene(trans-2-)	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Pinene[alpha-]	513	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Pinene[beta-]	1390	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Propanol[2-]	100	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Propionitrile	100	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Propylbenzene[1-]	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Propylene	282	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Styrene	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Tetrachloroethene	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Tetrahydrofuran	100	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Toluene	136	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Trichloroethane[1,1,1-]	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Trichloroethane[1,1,2-]	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Trichloroethene	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Trichlorofluoromethane	10	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	630	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	317	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Trimethylpentane[2,3,4-]	58.6	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Vinyl Acetate	100	PPBV	U
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Vinyl Chloride	39.6	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Xylene[1,2-]	234	PPBV	NONE
73-02071	0173-97-0271	12-12 IN	AIR	3760R	Xylene[1,3-]	2360	PPBV	NONE
73-02071	0173-97-0296	228-228 IN	AIR	3763R	Acetone	1510	PPBV	NONE
73-02071	0173-97-0296	228-228 IN	AIR	3763R	Acetonitrile	100	PPBV	U
73-02071	0173-97-0296	228-228 IN	AIR	3763R	Acetophenone	100	PPBV	U
73-02071	0173-97-0296	228-228 IN	AIR	3763R	Acrolein	100	PPBV	U

LOC-ID	SAMPLE-ID	LOC-DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL-OU
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Acrylonitrile	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Benzene	59 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Benzonitrile	201 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Benzyl Chloride	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Bromodichloromethane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Bromoform	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Bromomethane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Butadiene[1,3-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Butane[n-]	72.4 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Butanol[1-]	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Butanone[2-]	6800 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Butene[1-]	569 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Butene[cis-2-]	15.6 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Butene[trans-2-]	14.6 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Carbon Disulfide	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Carbon Tetrachloride	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Chloro-1-propene[3-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Chlorobenzene	36 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Chlorodibromomethane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Chlorodifluoromethane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Chloroethane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Chloroform	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Chloromethane	24.8 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Cyclohexane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Cyclohexanone	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Cyclopentane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Cyclopentene	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dibromomethane[1,2-]	25.2 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichlorobenzene[1,2-]	45.4 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichlorobenzene[1,3-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichlorobenzene[1,4-]	1070 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichlorodifluoromethane	12.4 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichloroethane[1,1-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichloroethane[1,2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichloroethene[1,1-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichloroethene[cis-1,2-]	14 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichloroethene[trans-1,2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichloropropane[1,2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Diethyl Ether	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dimethylbutane[2,2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dimethylbutane[2,3-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dimethylpentane[2,3-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Dioxane[1,4-]	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Ethanol	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Ethyl Acrylate	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Ethyl tert-Butyl Ether	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Ethylbenzene	1930 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Heptane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Hexachlorobutadiene	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Hexane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Hexanone[2-]	130 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Hexene[cis-3-]	12.6 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Hexene[trans-2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Isobutane	584 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Isocane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Isopentane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Isoprene	80.2 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Isopropylbenzene	466 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methacrylonitrile	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methanol	100 PPBV	U	

NO.	SAMPLE NO.	DEPTH	INSTR.	REQUEST	ANALYST	RESULT	UNIT	FINAL
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methyl Methacrylate	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methyl tert-Butyl Ether	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methyl-1-butene[3-]	43.6 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methyl-1-pentene[2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methyl-1-pentene[4-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methyl-2-butene[2-]	61.6 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methyl-2-pentanone[4-]	3460 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methylcyclohexane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methylcyclopentane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methylene Chloride	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methylheptane[2-]	89.8 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methylheptane[3-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methylhexane[2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methylhexane[3-]	15.6 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methylpentane[2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methylpentane[3-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Methylstyrene[alpha-]	27.4 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Nitrobenzene	153 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Nitropropane[2-]	3940 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Nonane[1-]	1690 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Octane[n-]	13.4 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Pentane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Pentene[1-]	185 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Pentene[cis-2-]	66 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Pentene[trans-2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Pinene[alpha-]	1360 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Pinene[beta-]	14000 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Propanol[2-]	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Propionitrile	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Propylbenzene[1-]	528 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Propylene	259 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Styrene	22.6 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Tetrachloroethene	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Tetrahydrofuran	656 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Toluene	5430 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Trichloroethane[1,1,1-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Trichloroethane[1,1,2-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Trichloroethene	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Trichlorofluoromethane	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	1370 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	523 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Trimethylpentane[2,3,4-]	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Vinyl Acetate	100 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Vinyl Chloride	10 PPBV	U	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Xylene[1,2-]	1720 PPBV	NONE	
73-02071	0173-97-0296	228 - 228 IN	AIR	3763R	Xylene[1,3-]	3250 PPBV	NONE	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Acetone	233 PPBV	NONE	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Acetonitrile	100 PPBV	U	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Acetophenone	100 PPBV	U	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Acrolein	100 PPBV	U	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Acrylonitrile	100 PPBV	U	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Benzene	54.6 PPBV	NONE	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Benzonitrile	100 PPBV	U	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Benzyl Chloride	10 PPBV	U	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Bromodichloromethane	10 PPBV	U	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Bromoform	10 PPBV	U	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Bromomethane	10 PPBV	U	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Butadiene[1,3-]	10 PPBV	U	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Butane[n-]	424 PPBV	NONE	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Butanol[1-]	100 PPBV	U	
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Butanone[2-]	570 PPBV	NONE	

LOC-ID	SAMPLE-ID	ANALYSIS-DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL-QUAL
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Butene[1-]		273 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Butene[cis-2-]		25.4 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Butene[trans-2-]		21.4 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Carbon Disulfide		100 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Carbon Tetrachloride		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Chloro-1,3-butadiene[2-]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Chloro-1-propene[3-]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Chlorobenzene		132 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Chlorodibromomethane		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Chlorodifluoromethane		423 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Chloroethane		63.6 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Chloroform		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Chloromethane		58.2 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Cyclohexane		251 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Cyclohexanone		100 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Cyclopentane		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Cyclopentene		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dibromoethane[1,2-]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		161 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichlorobenzene[1,2-]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichlorobenzene[1,3-]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichlorobenzene[1,4-]		439 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichlorodifluoromethane		1590 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichloroethane[1,1-]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichloroethane[1,2-]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichloroethene[1,1-]		22.2 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichloroethene[cis-1,2-]		4350 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichloroethene[trans-1,2-]		84 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichloropropane[1,2,1]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichloropropene[cis-1,3-]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dichloropropene[trans-1,3-]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Diethyl Ether		178 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dimethylbutane[2,2-]		28.4 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dimethylbutane[2,3-]		60.8 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dimethylpentane[2,3-]		34.2 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Dioxane[1,4-]		100 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Ethanol		100 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Ethyl Acrylate		100 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Ethyl tert-Butyl Ether		100 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Ethylbenzene		590 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Heptane		282 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Hexachlorobutadiene		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Hexane		243 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Hexanone[2-]		100 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Hexene[cis-3-]		11.4 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Hexene[trans-2-]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Isobutane		8390 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Isooctane		32.6 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Isopentane		103 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Isoprene		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Isopropylbenzene		94.2 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methacrylonitrile		100 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methanol		100 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methyl Methacrylate		100 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methyl tert-Butyl Ether		100 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methyl-1-butene[3-]		87.2 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methyl-1-pentene[2-]		28.4 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methyl-1-pentene[4-]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methyl-2-butene[2-]		10 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methyl-2-pentanone[4-]		100 PPBV	U
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methylcyclohexane		375 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methylcyclopentane		118 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methylene Chloride		152 PPBV	NONE
73-02087	0173-97-0277	312 - 312 IN	AIR	3763R	Methylthiolane[2-1]		207 PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL	CU
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Methylheptane[3-]	273	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Methylhexane[2-]	11	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Methylhexane[3-]	89.6	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Methylpentane[2-]	106	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Methylpentane[3-]	100	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Methylstyrene[alpha-]	10	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Nitrobenzene	100	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Nitropropane[2-]	100	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Nonane[1-]	1150	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Octane[n-]	383	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Pentane	97.8	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Pentene[1-]	318	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Pentene[dis-2-]	10	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Pentene[trans-2-]	10	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Pinene[alpha-]	887	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Pinene[beta-]	6300	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Propanol[2-]	100	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Propionitrile	100	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Propylbenzene[1-]	119	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Propylene	1880	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Styrene	15.4	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	10	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Tetrachloroethene	459	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Tetrahydrofuran	527	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Toluene	922	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	10	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Trichloroethane[1,1,1-]	10	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Trichloroethane[1,1,2-]	10	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Trichloroethene	198	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Trichlorofluoromethane	10	PPBV	U	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	419	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	146	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Trimethylpentane[2,3,4-]	138	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Vinyl Acetate	111	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Vinyl Chloride	489	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Xylene[1,2-]	166	PPBV	NONE	
73-02087	0173-97-0277	312-312 IN	AIR	3763R	Xylene[1,3-]	1470	PPBV	NONE	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Acetone	160	PPBV	NONE	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Acetonitrile	100	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Acetophenone	100	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Acrolein	100	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Acrylonitrile	100	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Benzene	62.6	PPBV	NONE	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Benzonitrile	100	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Benzyl Chloride	10	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Bromodichloromethane	10	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Bromoform	10	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Bromomethane	10	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Butadiene[1,3-]	10	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Butane[n-]	289	PPBV	NONE	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Butanol[1-]	100	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Butanone[2-]	603	PPBV	NONE	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Butene[1-]	185	PPBV	NONE	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Butene[dis-2-]	13.6	PPBV	NONE	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Butene[trans-2-]	12.6	PPBV	NONE	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Carbon Disulfide	100	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Carbon Tetrachloride	10	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	10	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Chloro-1-propene[3-]	10	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Chlorobenzene	148	PPBV	NONE	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Chlorodibromomethane	10	PPBV	U	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Chlorodifluoromethane	293	PPBV	NONE	
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Chloroethane	43.2	PPBV	NONE	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Chloroform	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Chloromethane	32.2	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Cyclohexane	272	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Cyclohexanone	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Cyclopentane	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Cyclopentene	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dibromoethane[1,2-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	110	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichlorobenzene[1,2-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichlorobenzene[1,3-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichlorobenzene[1,4-]	511	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichlorodifluoromethane	1070	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichloroethane[1,1-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichloroethane[1,2-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichloroethene[1,1-]	15.4	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichloroethene[cis-1,2-]	4220	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichloroethene[trans-1,2-]	92.2	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichloropropane[1,2-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichloropropane[cis-1,3-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dichloropropane[trans-1,3-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Diethyl Ether	131	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dimethylbutane[2,2-]	32.4	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dimethylbutane[2,3-]	67.6	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dimethylpentane[2,3-]	41.2	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Dioxane[1,4-]	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Ethanol	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Ethyl Acrylate	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Ethyl tert-Butyl Ether	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Ethylbenzene	675	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Heptane	315	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Hexachlorobutadiene	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Hexane	278	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Hexanone[2-]	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Hexene[cis-3-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Hexene[trans-2-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Isobutane	7310	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Isooctane	36.4	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Isopentane	68.8	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Isoprene	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Isopropylbenzene	112	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methacrylonitrile	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methanol	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methyl Methacrylate	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methyl tert-Butyl Ether	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methyl-1-butene[3-]	59.6	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methyl-1-pentene[2-]	32	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methyl-1-pentene[4-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methyl-2-butene[2-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methyl-2-pentanone[4-]	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methylcyclohexane	417	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methylcyclopentane	131	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methylene Chloride	106	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methylheptane[2-]	237	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methylheptane[3-]	300	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methylhexane[2-]	12	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methylhexane[3-]	102	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methylpentane[2-]	117	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methylpentane[3-]	111	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Methylstyrene[alpha-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Nitrobenzene	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Nitropropane[2-]	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Nonane[1-]	1290	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Octane[n-]	435	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Pentane	70	PPBV	NONE

DATE	DEPT	LOC	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CO.
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Pentene[1-]	222	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Pentene[<i>cis</i> -2-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Pentene[<i>trans</i> -2-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Pinene[<i>alpha</i> -]	1040	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Pinene[<i>beta</i> -]	5030	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Propanol[2-]	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Propionitrile	100	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Propylbenzene[1-]	148	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Propylene	1260	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Styrene	16.8	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Tetrachloroethene	528	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Tetrahydrofuran	589	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Toluene	1040	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Trichloroethane[1,1,1-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Trichloroethane[1,1,2-]	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Trichloroethene	224	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Trichlorofluoromethane	10	PPBV	U
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	489	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	161	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Trimethylpentane[2,3,4-]	146	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Vinyl Acetate	138	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Vinyl Chloride	336	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Xylene[1,2-]	187	PPBV	NONE
73-02087	0173-97-0278	312-312 IN	AIR	3763R	Xylene[1,3-]	1750	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Acetone	2410	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Acetonitrile	100	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Acetophenone	100	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Acrolein	100	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Acrylonitrile	100	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Benzene	154	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Benzonitrile	100	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Benzyl Chloride	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Bromodichloromethane	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Bromoform	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Bromomethane	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Butadiene[1,3-]	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Butane[n-]	427	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Butanol[1-]	100	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Butanone[2-]	428	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Butene[1-]	829	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Butene[<i>cis</i> -2-]	42.8	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Butene[<i>trans</i> -2-]	29.4	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Carbon Disulfide	100	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Carbon Tetrachloride	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Chloro-1-propene[3-]	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Chlorobenzene	1180	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Chlorodibromomethane	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Chlorodifluoromethane	382	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Chloroethane	77.6	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Chloroform	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Chloromethane	85.2	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Cyclohexane	196	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Cyclohexanone	2500	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Cyclopentane	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Cyclopentene	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Dibromoethane[1,2-]	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	170	PPBV	NONE
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Dichlorobenzene[1,2-]	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Dichlorobenzene[1,3-]	10	PPBV	U
73-02087	0173-97-0279	15.6-15.6 IN	AIR	3763R	Dichlorobenzene[1,4-]	6150	PPBV	NONE

DOC#	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	CHARACT	RESULT	UNITS	FINAL QU
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dichlorodifluoromethane		319	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dichloroethane[1,1-]		10	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dichloroethane[1,2-]		10	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dichloroethene[1,1-]		40.6	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dichloroethene[cs-1,2-]		13200	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dichloroethene[trans-1,2-]		172	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dichloropropane[1,2-]		10	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dichloropropene[cs-1,3-]		10	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dichloropropene[trans-1,3-]		10	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Diethyl Ether		587	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dimethylbutane[2,2-]		28.8	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dimethylbutane[2,3-]		90.8	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dimethylpentane[2,3-]		42.8	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Dioxane[1,4-]		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Ethanol		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Ethyl Acrylate		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Ethyl tert-Butyl Ether		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Ethylbenzene		1940	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Heptane		754	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Hexachlorobutadiene		10	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Hexane		450	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Hexanone[2-]		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Hexene[cs-3-]		21.8	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Hexene[trans-2-]		10	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Isobutane		5530	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Isooctane		41	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Isopentane		112	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Isoprene		26	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Isopropylbenzene		279	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methacrylonitrile		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methanol		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methyl Methacrylate		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methyl tert-Butyl Ether		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methyl-1-butene[3-]		118	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methyl-1-pentene[2-]		47.3	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methyl-1-pentene[4-]		10	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methyl-2-butene[2-]		93.6	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methyl-2-pentanone[4-]		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methylcyclohexane		699	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methylcyclopentane		244	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methylene Chloride		32.8	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methylheptane[2-]		825	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methylheptane[3-]		917	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methylhexane[2-]		10	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methylhexane[3-]		145	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methylpentane[2-]		153	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methylpentane[3-]		154	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Methylstyrene[alpha-]		10	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Nitrobenzene		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Nitropropane[2-]		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Nonane[1-]		5470	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Octane[n-]		1980	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Pentane		131	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Pentene[1-]		168	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Pentene[cs-2-]		101	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Pentene[trans-2-]		22.8	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Pinene[alpha-]		3300	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Pinene[beta-]		15700	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Propanol[2-]		116	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Propionitrile		100	PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Propylbenzene[1-]		327	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Propylene		3530	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Styrene		32.2	PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]		10	PPBV	NONE

WELL	DATE	DEPTH	UNIT	ANALYTE	RESULT	UNIT	REMARKS
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Tetrachloroethene	78.6 PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Tetrahydrofuran	5000 PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Toluene	3250 PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	10 PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Trichloroethane[1,1,1-]	10 PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Trichloroethane[1,1,2-]	10 PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Trichloroethene	103 PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Trichlorofluoromethane	10 PPBV	U
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	738 PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	314 PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Trimethylpentane[2,3,4-]	267 PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Vinyl Acetate	168 PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Vinyl Chloride	977 PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Xylene[1,2-]	1070 PPBV	NONE
73-02087	0173-97-0279	15.6 - 15.6 IN	AIR	3763R	Xylene[1,3-]	4270 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Acetone	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Acetonitrile	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Acetophenone	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Acrolein	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Acrylonitrile	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Benzene	169 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Benzonitrile	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Benzyl Chloride	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Bromodichloromethane	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Bromoform	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Bromomethane	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Butadiene[1,3-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Butane[n-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Butanol[1-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Butanone[2-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Butene[1-]	323 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Butene[cis-2-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Butene[trans-2-]	396 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Carbon Disulfide	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Carbon Tetrachloride	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Chloro-1,3-butadiene[2-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Chloro-1-propene[3-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Chlorobenzene	43.2 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Chlorodibromomethane	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Chlorodifluoromethane	481 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Chloroethane	13.9 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Chloroform	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Chloromethane	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Cyclohexane	151 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Cyclohexanone	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Cyclopentane	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Cyclopentene	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dibromoethane[1,2-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	35.7 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichlorobenzene[1,2-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichlorobenzene[1,3-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichlorobenzene[1,4-]	551 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichlorodifluoromethane	387 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichloroethane[1,1-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichloroethane[1,2-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichloroethane[1,1-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichloroethene[cis-1,2-]	3890 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichloroethene[trans-1,2-]	16.7 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichloropropane[1,2-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichloropropene[cis-1,3-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dichloropropene[trans-1,3-]	10 PPBV	U
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Diethyl Ether	529 PPBV	NONE
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Dimethylbutane[2,2-]	10 PPBV	U

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LOC ID	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Trimethylpentane[2,3,4-]	27.8 PPBV	NONE	
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Vinyl Acetate	10 PPBV	U	
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Vinyl Chloride	93.6 PPBV	NONE	
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Xylene[1,2-]	18.3 PPBV	NONE	
73-02089	0173-96-0023	888 - 888 IN	AIR	1865	Xylene[1,3-]+Xylene[1,4-]	290 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Acetone	90.1 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Acetonitrile	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Acetophenone	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Acrolein	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Acrylonitrile	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Benzene	986 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Benzonitrile	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Benzyl Chloride	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Bromodichloromethane	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Bromoform	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Bromomethane	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Butadiene[1,3-]	23.6 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Butane[n-]	255 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Butanol[1-]	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Butanone[2-]	49.8 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Butene[1-]	490 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Butene[cis-2-]	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Butene[trans-2-]	648 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Carbon Disulfide	12.2 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Carbon Tetrachloride	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Chloro-1-propene[3-]	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Chlorobenzene	186 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Chlorodibromomethane	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Chlorodifluoromethane	2580 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Chloroethane	79.4 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Chloroform	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Chloromethane	39.9 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Cyclohexane	679 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Cyclohexanone	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Cyclopentane	11.7 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Cyclopentene	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dibromoethane[1,2-]	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	91.6 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichlorobenzene[1,2-]	15 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichlorobenzene[1,3-]	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichlorobenzene[1,4-]	957 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichlorodifluoromethane	882 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichloroethane[1,1-]	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichloroethane[1,2-]	10.9 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichloroethene[1,1-]	28.3 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichloroethene[cis-1,2-]	8350 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichloroethene[trans-1,2-]	69.9 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichloropropane[1,2-]	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichloropropene[cis-1,3-]	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dichloropropene[trans-1,3-]	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Diethyl Ether	273 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dimethylbutane[2,2-]	23.9 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dimethylbutane[2,3-]	125 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dimethylpentane[2,3-]	76.4 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Dioxane[1,4-]	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Ethanol	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Ethyl Acrylate	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Ethyl tert-Butyl Ether	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Ethylbenzene	3280 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Heptane	94.9 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Hexachlorobutadiene	10 PPBV	U	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Hexane	426 PPBV	NONE	
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Hexanone[2-]	10 PPBV	U	

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL CL
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Hexene(cis-3-)	20.3	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Hexene(trans-2-)	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Isobutane	3440	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Isocotane	60.8	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Isopentane	63.9	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Isoprene	11.6	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Isopropylbenzene	276	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methacrylonitrile	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methanol	10.3	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methyl Methacrylate	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methyl tert-Butyl Ethor	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methyl-1-butene[3-]	88.6	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methyl-1-pentene[2-]	23.1	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methyl-1-pentene[4-]	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methyl-2-butene[2-]	89.2	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methyl-2-pentanone[4-]	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methylcyclohexane	773	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methylcyclopentane	180	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methylene Chloride	127	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methylheptane[2-]	567	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methylheptane[3-]	596	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methylhexane[2-]	13.4	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methylhexane[3-]	205	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methylpentane[2-]	109	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methylpentane[3-]	108	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Methylstyrene(alpha-)	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Nitrobenzene	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Nitropropane[2-]	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Nonane[1-]	8270	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Octane(n-)	1150	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Pentane	104	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Pentene[1-]	88.6	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Pentene(cis-2-)	98.6	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Pentene(trans-2-)	32	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Pinene(alpha-)	635	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Pinene(beta-)	968	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Propanol[2-]	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Propionitrile	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Propylbenzene[1-]	397	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Propylene	1040	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Styrene	22.1	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Tetrachloroethane[1,1,2,2-]	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Tetrachloroethene	18.6	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Tetrahydrofuran	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Toluene	590	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Trichlorobenzene[1,2,4-]	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Trichloroethane[1,1,1-]	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Trichloroethane[1,1,2-]	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Trichloroethene	53.5	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Trichlorofluoromethane	37.4	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Trimethylbenzene[1,2,4-]	2870	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Trimethylbenzene[1,3,5-]	973	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Trimethylpentane[2,3,4-]	261	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Vinyl Acetate	10	PPBV	U
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Vinyl Chloride	907	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Xylene[1,2-]	859	PPBV	NONE
73-02089	0173-96-0024	360 - 360 IN	AIR	1865	Xylene[1,3-]+Xylene[1,4-]	2420	PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Acetone	2.5	PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Acetonitrile	2	PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Acetophenone	2	PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Acrolein	2	PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Acrylonitrile	2	PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Benzene	2	PPBV	U

LOC ID	SAMPLE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Benzonitrile		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Benzyl Chloride		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Bromodichloromethane		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Bromoform		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Bromomethane		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Butadiene[1,3-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Butane[n-]		11 PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Butanol[1-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Butanone[2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Butene[1-]		3.98 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Butene[cis-2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Butene[trans-2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Carbon Disulfide		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Carbon Tetrachloride		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Chloro-1,3-butadiene[2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Chloro-1-propene[3-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Chlorobenzene		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Chlorodibromomethane		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Chlorodifluoromethane		52.1 PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Chloroethane		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Chloroform		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Chloromethane		5.58 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Cyclohexane		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Cyclohexanone		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Cyclopentane		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Cyclopentene		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dibromoethane[1,2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		6.78 PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichlorobenzene[1,2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichlorobenzene[1,3-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichlorobenzene[1,4-]		8.34 PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichlorodifluoromethane		10.4 PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichloroethane[1,1-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichloroethane[1,2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichloroethene[1,1-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichloroethene[cis-1,2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichloroethene[trans-1,2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichloropropane[1,2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichloropropene[cis-1,3-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dichloropropene[trans-1,3-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Diethyl Ether		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dimethylbutane[2,2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dimethylbutane[2,3-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dimethylpentane[2,3-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Dioxane[1,4-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Ethanol		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Ethyl Acrylate		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Ethyl tert-Butyl Ether		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Ethylbenzene		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Heptane		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Hexachlorobutadiene		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Hexane		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Hexanone[2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Hexene[cis-3-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Hexene[trans-2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Isobutane		31.7 PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Isocetane		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Isopentane		3.7 PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Isoprene		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Isopropylbenzene		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methacrylonitrile		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methanol		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methyl Methacrylate		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methyl tert-Butyl Ether		2 PPBV	U

LOCAL ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QU
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methyl-1-butene[3-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methyl-1-pentene[2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methyl-1-pentene[4-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methyl-2-butene[2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methyl-2-pentanone[4-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methylcyclohexane		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methylcyclopentane		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methylene Chloride		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methylheptane[2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methylheptane[3-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methylhexane[2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methylhexane[3-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methylpentane[2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methylpentane[3-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Methylstyrene[alpha-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Nitrobenzene		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Nitropropane[2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Nonane[1-]	4.68	PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Octane[n-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Pentane	5.16	PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Pentene[1-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Pentene[cis-2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Pentene[trans-2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Pinene[alpha-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Pinene[beta-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Propanol[2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Propionitrile		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Propylbenzene[1-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Propylene	7.62	PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Styrene		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Tetrachloroethane[1,1,2,2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Tetrachloroethene		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Tetrahydrofuran		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Toluene		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Trichloro-1,2,2-trifluoroethane[1,1,2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Trichlorobenzene[1,2,4-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Trichloroethane[1,1,1-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Trichloroethane[1,1,2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Trichloroethene		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Trichlorofluoromethane		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Trimethylbenzene[1,2,4-]	5.4	PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Trimethylbenzene[1,3,5-]	3.72	PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Trimethylpentane[2,3,4-]	2.9	PPBV	NONE
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Vinyl Acetate		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Vinyl Chloride		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Xylene[1,2-]		2 PPBV	U
73-02089	0173-96-0025	14.4 - 14.4 IN	AIR	1865	Xylene[1,3-]+Xylene[1,4-]		2 PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Acetone	279	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Acetonitrile	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Acetophenone	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Acrolein	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Acrylonitrile	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Benzene	70.3	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Benzonitrile	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Benzyl Chloride	5	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Bromodichloromethane	5	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Bromoform	5	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Bromomethane	5	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Butadiene[1,3-]	5	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Butane[n-]	38.1	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Butanol[1-]	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Butanone[2-]	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Butene[1-]	199	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Butene[cis-2-]	13.3	PPBV	NONE

DATE	DEPT	INSTR	REQUEST	ANALYTE	RESULT	UNIT	FINAL
73-02089	0173-96-0141	888-888 IN	AIR	2007	Butene(trans-2-)	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Carbon Disulfide	50PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Carbon Tetrachloride	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Chloro-1,3-butadiene[2-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Chloro-1-propene[3-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Chlorobenzene	21.5PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Chlorodibromomethane	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Chlorodifluoromethane	364PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Chloroethane	6.9PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Chloroform	9.4PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Chloromethane	38.4PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Cyclohexane	56.1PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Cyclohexanone	50PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Cyclopentane	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Cyclopentene	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dibromoethane[1,2-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	21.3PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichlorobenzene[1,2-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichlorobenzene[1,3-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichlorobenzene[1,4-]	229PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichlorodifluoromethane	216PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichloroethane[1,1-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichloroethane[1,2-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichloroethene[1,1-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichloroethene[cis-1,2-]	2760PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichloroethene[trans-1,2-]	8.3PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichloropropane[1,2-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichloropropene[cis-1,3-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dichloropropene[trans-1,3-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Diethyl Ether	177PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dimethylbutane[2,2-]	5.9PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dimethylbutane[2,3-]	12.5PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dimethylpentane[2,3-]	7.4PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Dioxane[1,4-]	50PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Ethanol	491PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Ethyl Acrylate	50PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Ethyl tert-Butyl Ether	50PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Ethylbenzene	267PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Heptane	140PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Hexachlorobutadiene	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Hexane	194PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Hexanone[2-]	50PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Hexene[cis-3-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Hexene[trans-2-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Isobutane	313PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Isooctane	8.7PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Isopentane	17.5PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Isoprene	65.5PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Isopropylbenzene	22.1PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methacrylonitrile	50PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methanol	987PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methyl Methacrylate	50PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methyl tert-Butyl Ether	50PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methyl-1-butene[3-]	9.3PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methyl-1-pentene[2-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methyl-1-pentene[4-]	5PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methyl-2-butene[2-]	7.3PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methyl-2-pentanone[4-]	50PPBV	IU
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methylcyclohexane	76.4PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methylcyclopentane	20.5PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methylene Chloride	599PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methylheptane[2-]	29.8PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methylheptane[3-]	33.6PPBV	NONE
73-02089	0173-96-0141	888-888 IN	AIR	2007	Methylhexane[2-]	5PPBV	IU

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FINAL QL
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Methylhexane[3-]	20.8	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Methylpentane[2-]	14.1	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Methylpentane[3-]	15.2	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Methylstyrene[alpha-]	5	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Nitrobenzene	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Nitropropane[2-]	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Nonane[1-]	254	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Octane[n-]	113	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Pentane	17.1	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Pentene[1-]	77	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Pentene[ca-2-]	5	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Pentene[trans-2-]	5.7	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Pinene[alpha-]	32.1	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Pinene[beta-]	27.9	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Propanol[2-]	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Propionitrile	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Propylbenzene[1-]	22.3	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Propylene	453	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Styrene	5	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Tetrachloroethene	25.9	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Tetrahydrofuran	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Toluene	50.5	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	11.7	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Trichlorobenzene[1,2,4-]	6.2	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Trichloroethane[1,1,1-]	5	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Trichloroethane[1,1,2-]	5	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Trichloroethene	9.8	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Trichlorofluoromethane	9.8	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Trimethylbenzene[1,2,4-]	274	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Trimethylbenzene[1,3,5-]	69.7	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Trimethylpentane[2,3,4-]	15.1	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Vinyl Acetate	50	PPBV	U
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Vinyl Chloride	50.1	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Xylene[1,2-]	14.9	PPBV	NONE
73-02089	0173-96-0141	888 - 888 IN	AIR	2007	Xylene[1,3-]+Xylene[1,4-]	172	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Acetone	114	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Acetonitrile	50	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Acetophenone	50	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Acrolein	50	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Acrylonitrile	50	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Benzene	522	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Benzonitrile	50	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Benzyl Chloride	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Bromodichloromethane	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Bromoform	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Bromomethane	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Butadiene[1,3-]	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Butane[n-]	173	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Butanol[1-]	50	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Butanone[2-]	50	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Butene[1-]	384	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Butene[ca-2-]	20.4	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Butene[trans-2-]	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Carbon Disulfide	50	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Carbon Tetrachloride	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Chloro-1-propene[3-]	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Chlorobenzene	101	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Chlorodibromomethane	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Chlorodifluoromethane	2110	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Chloroethane	35.6	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Chloroform	15.3	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Chloromethane	31.2	PPBV	NONE

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73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Cyclohexane	426 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Cyclohexanone	50 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Cyclopentane	7.1 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Cyclopentene	5 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dibromomethane[1,2-]	5 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	55.1 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichlorobenzene[1,2-]	7.8 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichlorobenzene[1,3-]	5 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichlorobenzene[1,4-]	606 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichlorodifluoromethane	699 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichloroethane[1,1-]	5 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichloroethane[1,2-]	5.1 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichloroethene[1,1-]	9.9 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichloroethene[cis-1,2-]	6860 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichloroethene[trans-1,2-]	40.4 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichloropropane[1,2-]	5 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichloropropene[cis-1,3-]	5 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dichloropropene[trans-1,3-]	5 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Diethyl Ether	115 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dimethylbutane[2,2-]	22.3 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dimethylbutane[2,3-]	65 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dimethylpentane[2,3-]	40.5 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Dioxane[1,4-]	50 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Ethanol	124 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Ethyl Acrylate	50 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Ethyl tert-Butyl Ether	50 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Ethylbenzene	2760 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Heptane	870 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Hexachlorobutadiene	5 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Hexane	331 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Hexanone[2-]	50 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Hexene[cis-3-]	13.1 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Hexene[trans-2-]	5 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Isobutane	3500 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Isocutane	38.2 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Isopentane	40.7 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Isoprene	49.4 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Isopropylbenzene	188 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methacrylonitrile	50 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methanol	507 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methyl Methacrylate	50 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methyl tert-Butyl Ether	50 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methyl-1-butene[3-]	48.4 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methyl-1-pentene[2-]	12.4 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methyl-1-pentene[4-]	5 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methyl-2-butene[2-]	43.9 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methyl-2-pentanone[4-]	50 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methylcyclohexane	519 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methylcyclopentane	125 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methylene Chloride	241 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methylheptane[2-]	383 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methylheptane[3-]	427 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methylhexane[2-]	11.3 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methylhexane[3-]	107 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methylpentane[2-]	86.8 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methylpentane[3-]	85 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Methylstyrene[alpha-]	5 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Nitrobenzene	50 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Nitropropane[2-]	50 PPBV U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Nonane[1-]	11500 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Octane[n-]	1610 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Pentane	65.3 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Pentene[1-]	59.2 PPBV NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Pentene/cis-2-]	7.1 PPBV NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTES	RESULTS	UNITS	FINAL
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Pentene[trans-2-]	14.6	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Pinene[alpha-]	619	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Pinene[beta-]	490	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Propanol[2-]	50	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Propionitrile	50	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Propylbenzene[1-]	322	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Propylene	822	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Styrene	21.3	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	6.1	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Tetrachloroethene	17.1	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Tetrahydrofuran	50	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Toluene	674	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	8.3	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Trichloroethane[1,1,1-]	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Trichloroethane[1,1,2-]	5	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Trichloroethene	29.8	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Trichlorofluoromethane	63.1	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Trimethylbenzene[1,2,4-]	2160	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Trimethylbenzene[1,3,5-]	703	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Trimethylpentane[2,3,4-]	189	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Vinyl Acetate	50	PPBV	U
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Vinyl Chloride	510	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Xylene[1,2-]	878	PPBV	NONE
73-02089	0173-96-0142	360 - 360 IN	AIR	2007	Xylene[1,3-]	2200	PPBV	NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Acetone	10	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Acetonitrile	10	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Acetophenone	10	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Acrolein	10	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Acrylonitrile	10	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Benzene	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Benzonitrile	10	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Benzyl Chloride	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Bromodichloromethane	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Bromoforn	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Bromomethane	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Butadiene[1,3-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Butane[n-]	1.08	PPBV	NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Butanol[1-]	10	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Butanone[2-]	10	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Butene[1-]	1.16	PPBV	NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Butene[cs-2-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Butene[trans-2-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Carbon Disulfide	10	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Carbon Tetrachloride	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Chloro-1,3-butadiene[2-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Chloro-1-propene[3-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Chlorobenzene	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Chlorodibromomethane	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Chlorodifluoromethane	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Chloroethane	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Chloroform	1.16	PPBV	NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Chloromethane	4.94	PPBV	NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Cyclohexane	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Cyclohexanone	10	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Cyclopentane	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Cyclopentene	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dibromomethane[1,2-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichlorobenzene[1,2-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichlorobenzene[1,3-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichlorobenzene[1,4-]	5.54	PPBV	NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichlorodifluoromethane	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichloroethane[1,1-]	1	PPBV	U

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DATE	LOCATION	DEPTH	REQUEST	ANALYTE	RESULT	UNIT
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichloroethane[1,2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichloroethene[1,1-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichloroethene[cis-1,2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichloroethene[trans-1,2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichloropropane[1,2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichloropropene[cis-1,3-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dichloropropene[trans-1,3-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Diethyl Ether	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dimethylbutane[2,2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dimethylbutane[2,3-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dimethylpentane[2,3-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Dioxane[1,4-]	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Ethanol	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Ethyl Acrylate	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Ethyl tert-Butyl Ether	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Ethylbenzene	1.08 PPBV NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Heptane	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Hexachlorobutadiene	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Hexane	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Hexanone[2-]	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Hexene[cis-3-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Hexene[trans-2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Isobutane	2.5 PPBV NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Isocotane	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Isopentane	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Isoprene	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Isopropylbenzene	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methacrylonitrile	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methanol	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methyl Methacrylate	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methyl tert-Butyl Ether	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methyl-1-butene[3-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methyl-1-pentene[2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methyl-1-pentene[4-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methyl-2-butene[2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methyl-2-pentanone[4-]	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methylcyclohexane	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methylcyclopentane	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methylene Chloride	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methylheptane[2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methylheptane[3-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methylhexane[2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methylhexane[3-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methylpentane[2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methylpentane[3-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Methylstyrene[alpha-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Nitrobenzene	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Nitropropane[2-]	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Nonane[1-]	8.08 PPBV NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Octane[n-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Pentane	1.08 PPBV NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Pentene[1-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Pentene[cis-2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Pentene[trans-2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Pinene[alpha-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Pinene[beta-]	1.54 PPBV NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Propanol[2-]	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Propionitrile	10 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Propylbenzene[1-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Propylene	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Styrene	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Tetrachloroethane[1,1,2,2-]	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Tetrachloroethene	1 PPBV U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Tetrahydrofuran	10 PPBV U

LOC	NAME	DEPTH	DATE	REQUEST	ANALYTE	CONC	UNIT	STATUS
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Toluene	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Trichloroethane[1,1,1-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Trichloroethane[1,1,2-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Trichloroethene	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Trichlorofluoromethane	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Trimethylbenzene[1,2,4-]	3.2	PPBV	NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Trimethylbenzene[1,3,5-]	2.26	PPBV	NONE
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Trimethylpentane[2,3,4-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Vinyl Acetate	10	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Vinyl Chloride	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Xylene[1,2-]	1	PPBV	U
73-02089	0173-96-0143	14.4 - 14.4 IN	AIR	2007	Xylene[1,3-]+Xylene[1,4-]	1.12	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Acetone	10	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Benzene	139	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Benzonitrile	10	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Benzyl Chloride	1	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Bromodichloromethane	1	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Bromomethane	1	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Butadiene[1,3-]	21.2	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Butane[n-]	57.2	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Butanol[1-]	10	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Butanone[2-]	10	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Butene[1-]	388	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Butene[cis-2-]	32.2	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Butene[trans-2-]	27.7	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Carbon Disulfide	10	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Carbon Tetrachloride	1	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Chlorobenzene	41.1	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Chlorodifluoromethane	469	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Chloroethane	19.2	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Chloroform	1	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Chloromethane	12.9	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Cyclohexane	127	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Cyclohexanone	10	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dibromoethane[1,2-]	1	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	51.7	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichlorobenzene[1,2-]	2.24	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichlorobenzene[1,3-]	1.12	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichlorobenzene[1,4-]	182	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichlorodifluoromethane	401	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichloroethane[1,1-]	1.32	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichloroethane[1,2-]	6.6	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichloroethene[1,1-]	6.16	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichloroethene[cis-1,2-]	2830	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichloroethene[trans-1,2-]	13.8	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichloropropane[1,2-]	5.22	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichloropropene[cis-1,3-]	1	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dichloropropene[trans-1,3-]	1	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Diethyl Ether	176	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dimethylbutane[2,2-]	6	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dimethylbutane[2,3-]	21.9	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Dimethylpentane[2,3-]	15.3	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Ethanol	10	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Ethylbenzene	436	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Heptane	192	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Hexachlorobutadiene	1	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Hexane	80.9	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Hexanone[2-]	10	PPBV	U
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Hexene[cis-3-]	9.38	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Isobutane	578	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Isooctane	12.1	PPBV	NONE
73-02089	0173-96-0171	888 - 888 IN	AIR	2174	Isopentane	13	PPBV	NONE

DATE	TIME	ANALYST	REF	CONC	UNIT	REMARKS
73-02089	0173-96-0171	888-888 IN	AIR	2174	Isoprene	7.08 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Isopropylbenzene	33.4 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methanol	10 PPBV U
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methyl-1-butene[3-]	24.1 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methyl-1-pentene[2-]	11.3 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methyl-2-butene[2-]	15.1 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methyl-2-pentanone[4-]	10 PPBV U
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methylcyclohexane	194 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methylcyclopentane	39.6 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methylene Chloride	10.4 PPBV U
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methylheptane[2-]	103 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methylheptane[3-]	105 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methylhexane[2-]	2.92 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methylhexane[3-]	45.7 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methylpentane[2-]	19.4 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methylpentane[3-]	23.2 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Methylstyrene[alpha-]	1 PPBV U
73-02089	0173-96-0171	888-888 IN	AIR	2174	Nitropropane[2-]	10 PPBV U
73-02089	0173-96-0171	888-888 IN	AIR	2174	Nonane[1-]	501 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Octane[n-]	156 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Pentane	25.1 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Pentene[1-]	149 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Pentene[cis-2-]	16.7 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Pentene[trans-2-]	12 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Pinene[alpha-]	65.6 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Pinene[beta-]	17.5 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Propanol[2-]	10 PPBV U
73-02089	0173-96-0171	888-888 IN	AIR	2174	Propylbenzene[1-]	36.1 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Propylene	699 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Styrene	1.06 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	1 PPBV U
73-02089	0173-96-0171	888-888 IN	AIR	2174	Tetrachloroethene	39.7 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Tetrahydrofuran	29.8 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Toluene	76.7 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1 PPBV U
73-02089	0173-96-0171	888-888 IN	AIR	2174	Trichlorobenzene[1,2,4-]	5.18 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Trichloroethane[1,1,1-]	1 PPBV U
73-02089	0173-96-0171	888-888 IN	AIR	2174	Trichloroethane[1,1,2-]	1 PPBV U
73-02089	0173-96-0171	888-888 IN	AIR	2174	Trichloroethene	19.5 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Trichlorofluoromethane	3.38 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Trimethylbenzene[1,2,4-]	157 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Trimethylbenzene[1,3,5-]	50.5 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Trimethylpentane[2,3,4-]	45.9 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Vinyl Acetate	10 PPBV U
73-02089	0173-96-0171	888-888 IN	AIR	2174	Vinyl Chloride	184 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Xylene[1,2-]	22.7 PPBV NONE
73-02089	0173-96-0171	888-888 IN	AIR	2174	Xylene[1,3-]	215 PPBV NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Acetone	50 PPBV U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Benzene	472 PPBV NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Benzonitrile	50 PPBV U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Benzyl Chloride	5 PPBV U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Bromodichloromethane	5 PPBV U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Bromomethane	5 PPBV U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Butadiene[1,3-]	19.5 PPBV NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Butane[n-]	187 PPBV NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Butanol[1-]	50 PPBV U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Butanone[2-]	50 PPBV U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Butene[1-]	489 PPBV NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Butene[cis-2-]	23.1 PPBV NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Butene[trans-2-]	17.5 PPBV NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Carbon Disulfide	50 PPBV U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Carbon Tetrachloride	5 PPBV U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Chlorobenzene	92.9 PPBV NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Chlorodifluoromethane	2110 PPBV NONE

WELL	DEPTH	ANALYTE	UNIT	RESULT
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Chloroethane	53.2 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Chloroform	5 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Chloromethane	40 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Cyclohexane	474 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Cyclohexanone	50 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dibromoethane[1,2-]	5 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	68.7 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichlorobenzene[1,2-]	7.3 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichlorobenzene[1,3-]	5 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichlorobenzene[1,4-]	521 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichlorodifluoromethane	870 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichloroethane[1,1-]	5 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichloroethane[1,2-]	5.3 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichloroethene[1,1-]	10.1 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichloroethene[cis-1,2-]	6220 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichloroethene[trans-1,2-]	32.5 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichloropropene[1,2-]	5 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichloropropene[cis-1,3-]	5 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dichloropropene[trans-1,3-]	5 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Diethyl Ether	113 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dimethylbutane[2,2-]	31.3 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dimethylbutane[2,3-]	52.8 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Dimethylpentane[2,3-]	33.6 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Ethanol	50 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Ethylbenzene	4000 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Heptane	631 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Hexachlorobutadiene	5 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Hexane	418 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Hexanone[2-]	50 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Hexene[cis-3-]	16.2 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Isobutane	4050 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Isooctane	31.9 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Isopentane	5 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Isoprene	5 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Isopropylbenzene	208 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methanol	142 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methyl-1-butene[3-]	59.5 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methyl-1-pentene[2-]	12.3 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methyl-2-butene[2-]	61.3 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methyl-2-pentanone[4-]	50 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methylcyclohexane	535 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methylcyclopentane	196 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methylene Chloride	73.3 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methylheptane[2-]	446 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methylheptane[3-]	523 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methylhexane[2-]	9.9 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methylhexane[3-]	95.5 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methylpentane[2-]	131 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methylpentane[3-]	150 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Methylstyrene[alpha-]	5 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Nitropropane[2-]	50 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Nonane[1-]	9560 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Octane[n-]	1650 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Pentane	66.6 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Pentene[1-]	51.8 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Pentene[cis-2-]	65.5 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Pentene[trans-2-]	5 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Pinene[alpha-]	812 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Pinene[beta-]	994 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Propanol[2-]	50 PPBV	U
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Propylbenzene[1-]	385 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Propylene	729 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Styrene	14.9 PPBV	NONE
73-02089 0173-96-0172	360 - 360 IN	AIR 2174 Tetrachloroethane[1,1,2,2-]	5 PPBV	U

WELL	WELL	WELL	WELL	WELL	WELL	WELL	WELL
73-02089	0173-96-0172	360-360 IN	AIR	2174	Tetrachloroethene	24.1PPBV	NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Tetrahydrofuran	50PPBV	U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Toluene	1140PPBV	NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Trichlorobenzene[1,2,4-]	7.9PPBV	NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Trichloroethane[1,1,1-]	5PPBV	U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Trichloroethane[1,1,2-]	5PPBV	U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Trichloroethene	33.5PPBV	NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Trichlorofluoromethane	207PPBV	NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Trimethylbenzene[1,2,4-]	809PPBV	NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Trimethylbenzene[1,3,5-]	479PPBV	NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Trimethylpentane[2,3,4-]	219PPBV	NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Vinyl Acetate	50PPBV	U
73-02089	0173-96-0172	360-360 IN	AIR	2174	Vinyl Chloride	733PPBV	NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Xylene[1,2-]	1500PPBV	NONE
73-02089	0173-96-0172	360-360 IN	AIR	2174	Xylene[1,3-]	3460PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Acetone	75.4PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Benzene	525PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Benzonitrile	50PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Benzyl Chloride	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Bromodichloromethane	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Bromomethane	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Butadiene[1,3-]	20.2PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Butane[n-]	197PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Butanol[1-]	50PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Butanone[2-]	50PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Butene[1-]	498PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Butene[cis-2-]	23.7PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Butene[trans-2-]	18.6PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Carbon Disulfide	50PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Carbon Tetrachloride	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Chlorobenzene	94PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Chlorodifluoromethane	1920PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Chloroethane	55.8PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Chloroform	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Chloromethane	35.4PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Cyclohexane	550PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Cyclohexanone	50PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dibromoethane[1,2-]	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	72.3PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichlorobenzene[1,2-]	7.9PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichlorobenzene[1,3-]	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichlorobenzene[1,4-]	514PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichlorodifluoromethane	947PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichloroethane[1,1-]	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichloroethane[1,2-]	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichloroethene[1,1-]	10.5PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichloroethene[cis-1,2-]	4990PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichloroethene[trans-1,2-]	32.3PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichloropropane[1,2-]	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichloropropene[cis-1,3-]	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dichloropropene[trans-1,3-]	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Diethyl Ether	112PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dimethylbutane[2,2-]	32PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dimethylbutane[2,3-]	60.4PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Dimethylpentane[2,3-]	36PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Ethanol	50PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Ethylbenzene	2980PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Heptane	743PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Hexachlorobutadiene	5PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Hexane	417PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Hexanone[2-]	50PPBV	U
73-02089	0173-96-0173	360-360 IN	AIR	2174	Hexene[cis-3-]	18.8PPBV	NONE
73-02089	0173-96-0173	360-360 IN	AIR	2174	Isobutane	3800PPBV	NONE

DATE	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	STATUS
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Isooctane	38.6	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Isopentane	5	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Isoprene	5	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Isopropylbenzene	318	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methanol	146	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methyl-1-butene[3-]	66.6	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methyl-1-pentene[2-]	12.6	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methyl-2-butene[2-]	67.4	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methyl-2-pentanone[4-]	50	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methylcyclohexane	685	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methylcyclopentane	209	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methylene Chloride	77.4	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methylheptane[2-]	481	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methylheptane[3-]	563	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methylhexane[2-]	10.7	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methylhexane[3-]	103	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methylpentane[2-]	155	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methylpentane[3-]	161	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Methylstyrene[alpha-]	5	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Nitropropane[2-]	50	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Nonane[1-]	13300	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Octane[n-]	1150	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Pentane	68	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Pentane[1-]	53.7	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Pentane[cis-2-]	70.4	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Pentane[trans-2-]	5	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Pinene[alpha-]	1190	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Pinene[beta-]	1250	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Propanol[2-]	50	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Propylbenzene[1-]	636	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Propylene	781	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Styrene	14.8	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Tetrachloroethene	23.6	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Tetrahydrofuran	50	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Toluene	957	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Trichloroethane[1,1,1-]	5	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Trichloroethane[1,1,2-]	5	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Trichloroethene	35.7	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Trichlorofluoromethane	210	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Trimethylbenzene[1,2,4-]	1080	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Trimethylbenzene[1,3,5-]	543	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Trimethylpentane[2,3,4-]	232	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Vinyl Acetate	50	PPBV	U
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Vinyl Chloride	745	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Xylene[1,2-]	1090	PPBV	NONE
73-02089	0173-96-0173	360 - 360 IN	AIR	2174	Xylene[1,3-]	265	PPBV	NONE
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Acetone	10	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Benzene	1	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Benzonitrile	10	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Benzyl Chloride	1	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Bromodichloromethane	1	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Bromomethane	1	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Butadiene[1,3-]	1	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Butane[n-]	1.72	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Butanol[1-]	10	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Butanone[2-]	10	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Butene[1-]	6.54	PPBV	NONE
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Butene[cis-2-]	1	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Butene[trans-2-]	1	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Carbon Disulfide	10	PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Carbon Tetrachloride	1	PPBV	U

73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Chlorobenzene	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Chlorodifluoromethane	5.02PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Chloroethane	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Chloroform	1.64PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Chloromethane	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Cyclohexane	1.38PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Cyclohexanone	10PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dibromoethane[1,2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichlorobenzene[1,2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichlorobenzene[1,3-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichlorobenzene[1,4-]	4.24PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichlorodifluoromethane	1.06PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichloroethane[1,1-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichloroethane[1,2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichloroethane[1,1-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichloroethene[cis-1,2-]	1.8PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichloroethene[trans-1,2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichloropropane[1,2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichloropropene[cis-1,3-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dichloropropene[trans-1,3-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Diethyl Ether	10PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dimethylbutane[2,2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dimethylbutane[2,3-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Dimethylpentane[2,3-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Ethanol	10PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Ethylbenzene	1.08PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Heptane	1.24PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Hexachlorobutadiene	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Hexane	1.04PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Hexanone[2-]	10PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Hexene[cis-3-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Isobutane	2.98PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Isocotane	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Isopentane	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Isoprene	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Isopropylbenzene	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methanol	10PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methyl-1-butene[3-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methyl-1-pentene[2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methyl-2-butene[2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methyl-2-pentanone[4-]	10PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methylcyclohexane	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methylcyclopentane	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methylene Chloride	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methylheptane[2-]	1.36PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methylheptane[3-]	1.9PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methylhexane[2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methylhexane[3-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methylpentane[2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methylpentane[3-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Methylstyrene[alpha-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Nitropropane[2-]	10PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Nonane[1-]	38.9PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Octane[n-]	3.5PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Pentane	2.44PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Pentene[1-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Pentene[cis-2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Pentene[trans-2-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Pinene[alpha-]	3.5PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Pinene[beta-]	1.72PPBV	NONE
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Propanol[2-]	16.5PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Propylbenzene[1-]	1PPBV	U
73-02089	0173-96-0174	14.4-14.4 IN	AIR	2174	Propylene	6.2PPBV	NONE

DATE	DEPT	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	QUAL. CD.
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Styrene		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Tetrachloroethane[1,1,2,2]		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Tetrachloroethene		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Tetrahydrofuran		10 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Toluene		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Trichloro-1,2,2-trifluoroethane[1,1,2]		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Trichlorobenzene[1,2,4]		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Trichloroethane[1,1,1]		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Trichloroethane[1,1,2]		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Trichloroethene		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Trichlorofluoromethane		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Trimethylbenzene[1,2,4]		1.7 PPBV	NONE
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Trimethylbenzene[1,3,5]		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Trimethylpentane[2,3,4]		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Vinyl Acetate		10 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Vinyl Chloride		1.66 PPBV	NONE
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Xylene[1,2]		1 PPBV	U
73-02089	0173-96-0174	14.4 - 14.4 IN	AIR	2174	Xylene[1,3]		1.08 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Acetone		50 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Benzene		124 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Benzonitrile		50 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Benzyl Chloride		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Bromodichloromethane		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Bromomethane		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Butadiene[1,3]		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Butane[n-]		47.6 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Butanol[1-]		50 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Butanone[2-]		50 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Butene[1-]		301 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Butene[cis-2-]		23.5 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Butene[trans-2-]		19.8 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Carbon Disulfide		50 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Carbon Tetrachloride		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Chlorobenzene		31.6 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Chlorodifluoromethane		532 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Chloroethane		17.7 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Chloroform		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Chloromethane		27.8 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Cyclohexane		107 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Cyclohexanone		50 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dibromomethane[1,2-]		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		41.6 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichlorobenzene[1,2-]		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichlorobenzene[1,3-]		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichlorobenzene[1,4-]		166 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichlorodifluoromethane		384 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichloroethane[1,1-]		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichloroethane[1,2-]		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichloroethane[1,1-]		5.1 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichloroethene[cis-1,2-]		3890 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichloroethene[trans-1,2-]		11.8 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichloropropane[1,2-]		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichloropropene[cis-1,3-]		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dichloropropene[trans-1,3-]		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Diethyl Ether		183 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dimethylbutane[2,2-]		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dimethylbutane[2,3-]		20.1 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Dimethylpentane[2,3-]		12 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Ethanol		50 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Ethylbenzene		519 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Heptane		206 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Hexachlorobutadiene		5 PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Hexane		80.5 PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Hexanone[2-]		50 PPBV	U

73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Hexene[<i>cis</i> -3-]	5PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Isobutane	538PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Isooctane	10.4PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Isopentane	10.4PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Isoprene	5.8PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Isopropylbenzene	35.1PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methanol	116PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methyl-1-butene[3-]	18.6PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methyl-1-pentene[2-]	5PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methyl-2-butene[2-]	12.4PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methyl-2-pentanone[4-]	50PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methylcyclohexane	169PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methylcyclopentane	34.4PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methylene Chloride	11.3PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methylheptane[2-]	69.4PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methylheptane[3-]	77.1PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methylhexane[2-]	5PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methylhexane[3-]	35.6PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methylpentane[2-]	18.7PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methylpentane[3-]	5PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Methylstyrene[alpha-]	5PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Nitropropane[2-]	50PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Nonane[1-]	604PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Octane[n-]	190PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Pentane	19.6PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Pentene[1-]	129PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Pentene[<i>cis</i> -2-]	6.1PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Pentene[<i>trans</i> -2-]	10PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Pinene[alpha-]	65.8PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Pinene[beta-]	20.1PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Propanol[2-]	50PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Propylbenzene[1-]	36.9PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Propylene	796PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Styrene	5PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Tetrachloroethene	23.5PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Tetrahydrofuran	50PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Toluene	56.9PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Trichloroethane[1,1,1-]	5PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Trichloroethane[1,1,2-]	5PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Trichloroethene	15.4PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Trichlorofluoromethane	5PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Trimethylbenzene[1,2,4-]	175PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Trimethylbenzene[1,3,5-]	45.2PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Trimethylpentane[2,3,4-]	32.5PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Vinyl Acetate	50PPBV	U
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Vinyl Chloride	153PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Xylene[1,2-]	17PPBV	NONE
73-02089	0173-96-0435	888 - 888 IN	AIR	2341	Xylene[1,3-]	240PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Acetone	50PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Benzene	509PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Benzonitrile	50PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Benzyl Chloride	5PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Bromodichloromethane	5PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Bromomethane	5PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Butadiene[1,3-]	5PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Butane[n-]	213PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Butanol[1-]	50PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Butanone[2-]	50PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Butene[1-]	410PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Butene[<i>cis</i> -2-]	22.9PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Butene[<i>trans</i> -2-]	18.1PPBV	NONE

LOG ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Carbon Disulfide	50 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Chlorobenzene	90.3 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Chlorodifluoromethane	2210 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Chloroethane	55.1 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Chloroform	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Chloromethane	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Cyclohexane	529 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Cyclohexanone	133 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dibromoethane[1,2-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	84.8 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichlorobenzene[1,2-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichlorobenzene[1,3-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichlorobenzene[1,4-]	384 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichlorodifluoromethane	1780 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichloroethane[1,1-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichloroethane[1,2-]	5 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichloroethene[1,1-]	10.4 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichloroethene[cis-1,2-]	6210 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichloroethene[trans-1,2-]	31.2 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichloropropane[1,2-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichloropropene[cis-1,3-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dichloropropene[trans-1,3-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Diethyl Ether	125 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dimethylbutane[2,2-]	25.4 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dimethylbutane[2,3-]	52.7 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Dimethylpentane[2,3-]	30.8 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Ethanol	50 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Ethylbenzene	4900 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Heptane	694 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Hexachlorobutadiene	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Hexane	561 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Hexanone[2-]	50 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Hexene[cis-3-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Isobutane	5020 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Isooctane	29.6 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Isopentane	34.6 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Isoprene	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Isopropylbenzene	220 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methanol	113 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methyl-1-butene[3-]	58.4 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methyl-1-pentene[2-]	12.6 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methyl-2-butene[2-]	63.5 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methyl-2-pentanone[4-]	50 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methylcyclohexane	567 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methylcyclopentane	259 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methylone Chloride	92.3 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methylheptane[2-]	476 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methylheptane[3-]	551 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methylhexane[2-]	8.6 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methylhexane[3-]	92.2 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methylpentane[2-]	137 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methylpentane[3-]	178 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Methylstyrene[alpha-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Nitropropane[2-]	215 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Nonane[1-]	11500 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Octane[n-]	1560 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Pentane	74.1 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Pentene[1-]	49.6 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Pentene[cis-2-]	67 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Pentene[trans-2-]	20.1 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Pinene[alpha-]	815 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Pinene[beta-]	775 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Propanol[2-]	50 PPBV	U

73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Propylbenzene[1-]	453 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Propylene	917 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Styrene	19.9 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Tetrachloroethene	25 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Tetrahydrofuran	50 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Toluene	1160 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Trichloroethane[1,1,1-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Trichloroethane[1,1,2-]	5 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Trichloroethene	36.5 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Trichlorofluoromethane	228 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Trimethylbenzene[1,2,4-]	917 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Trimethylbenzene[1,3,5-]	429 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Trimethylpentane[2,3,4-]	228 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Vinyl Acetate	50 PPBV	U
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Vinyl Chloride	824 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Xylene[1,2-]	2110 PPBV	NONE
73-02089	0173-96-0436	360 - 360 IN	AIR	2341	Xylene[1,3-]	4700 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Acetone	50 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Benzene	511 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Benzonitrile	50 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Benzyl Chloride	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Bromodichloromethane	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Bromomethane	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Butadiene[1,3-]	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Butane[n-]	192 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Butanol[1-]	50 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Butanone[2-]	50 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Butene[1-]	374 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Butene[<i>cis</i> -2-]	19.1 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Butene[<i>trans</i> -2-]	15.8 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Carbon Disulfide	50 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Carbon Tetrachloride	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Chlorobenzene	89 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Chlorodifluoromethane	2180 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Chloroethane	52.8 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Chloroform	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Chloromethane	39.4 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Cyclohexane	479 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Cyclohexanone	108 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dibromoethane[1,2-]	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	88.7 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichlorobenzene[1,2-]	5.2 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichlorobenzene[1,3-]	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichlorobenzene[1,4-]	339 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichlorodifluoromethane	1500 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichloroethane[1,1-]	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichloroethane[1,2-]	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichloroethene[1,1-]	9.1 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichloroethene[<i>cis</i> -1,2-]	5740 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichloroethene[<i>trans</i> -1,2-]	28.1 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichloropropane[1,2-]	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichloropropane[<i>cis</i> -1,3-]	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dichloropropane[<i>trans</i> -1,3-]	5 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Diethyl Ether	106 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dimethylbutane[2,2-]	28.9 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dimethylbutane[2,3-]	47.3 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Dimethylpentane[2,3-]	29.2 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Ethanol	50 PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Ethylbenzene	5000 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Heptane	624 PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Hexachlorobutadiene	5 PPBV	U

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	STATUS
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Hexane	543	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Hexanone[2-]	50	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Hexene[cis-3-]	5	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Isobutane	4420	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Isooctane	28.6	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Isopentane	29.3	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Isoprene	5.4	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Isopropylbenzene	218	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methanol	114	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methyl-1-butene[3-]	51.9	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methyl-1-pentene[2-]	5	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methyl-2-butene[2-]	57.1	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methyl-2-pentanone[4-]	50	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methylcyclohexane	500	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methylcyclopentane	238	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methylene Chloride	84.7	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methylheptane[2-]	377	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methylheptane[3-]	430	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methylhexane[2-]	5	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methylhexane[3-]	83.6	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methylpentane[2-]	142	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methylpentane[3-]	169	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Methylstyrene[alpha-]	5	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Nitropropane[2-]	177	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Nonane[1-]	16400	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Octane[n-]	1390	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Pentane	64.6	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Pentene[1-]	35.5	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Pentene[cis-2-]	61.9	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Pentene[trans-2-]	18.3	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Pinene[alpha-]	778	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Pinene[beta-]	694	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Propanol[2-]	50	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Propylbenzene[1-]	427	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Propylene	907	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Styrene	18.9	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Tetrachloroethene	26	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Tetrahydrofuran	50	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Toluene	973	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Trichloroethane[1,1,1-]	5	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Trichloroethane[1,1,2-]	5	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Trichloroethene	31.9	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Trichlorofluoromethane	206	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Trimethylbenzene[1,2,4-]	844	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Trimethylbenzene[1,3,5-]	439	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Trimethylpentane[2,3,4-]	180	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Vinyl Acetate	50	PPBV	U
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Vinyl Chloride	831	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Xylene[1,2-]	2270	PPBV	NONE
73-02089	0173-96-0437	360 - 360 IN	AIR	2341	Xylene[1,3-]	4850	PPBV	NONE
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Acetone	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Benzene	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Benzonitrile	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Benzyl Chloride	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Bromodichloromethane	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Bromomethane	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Butadiene[1,3-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Butane[n-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Butanol[1-]	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Butanone[2-]	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Butene[1-]	1	PPBV	U

DATE	WELL	DEPTH	ANALYTE	CONC	UNIT	STATUS
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Butene[cis-2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Butene[trans-2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Carbon Disulfide	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Carbon Tetrachloride	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Chlorobenzene	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Chlorodifluoromethane	1.1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Chloroethane	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Chloroform	3.66	PPBV	NONE
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Chloromethane	5.86	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Cyclohexane	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Cyclohexanone	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dibromoethane[1,2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichlorobenzene[1,2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichlorobenzene[1,3-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichlorobenzene[1,4-]	3.6	PPBV	NONE
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichlorodifluoromethane	1.28	PPBV	NONE
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichloroethane[1,1-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichloroethane[1,2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichloroethene[1,1-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichloroethene[cis-1,2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichloroethene[trans-1,2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichloropropane[1,2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichloropropene[cis-1,3-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dichloropropene[trans-1,3-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Diethyl Ether	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dimethylbutane[2,2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dimethylbutane[2,3-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Dimethylpentane[2,3-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Ethanol	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Ethylbenzene	1.76	PPBV	NONE
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Heptane	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Hexachlorobutadiene	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Hexane	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Hexanone[2-]	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Hexene[cis-3-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Isobutane	2.82	PPBV	NONE
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Isocutane	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Isopentane	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Isoprene	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Isopropylbenzene	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methanol	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methyl-1-butene[3-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methyl-1-pentene[2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methyl-2-butene[2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methyl-2-pentanone[4-]	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methylcyclohexane	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methylcyclopentane	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methylene Chloride	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methylheptane[2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methylheptane[3-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methylhexane[2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methylhexane[3-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methylpentane[2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methylpentane[3-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Methylstyrene[alpha-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Nitropropane[2-]	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Nonane[1-]	9.82	PPBV	NONE
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Octane[n-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Pentane	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Pentene[1-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Pentene[cis-2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Pentene[trans-2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR 2341 Pinene[alpha-]	1	PPBV	U

DATE	SAMPLE NO.	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FLAG
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Pinene[beta-]	6.94	PPBV	NONE
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Propanol[2-]	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Propylbenzene[1-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Propylene	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Styrene	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Tetrachloroethane[1,1,2,2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Tetrachloroethene	1.02	PPBV	NONE
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Tetrahydrofuran	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Toluene	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Trichlorobenzene[1,2,4-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Trichloroethane[1,1,1-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Trichloroethane[1,1,2-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Trichloroethene	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Trichlorofluoromethane	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Trimethylbenzene[1,2,4-]	2.18	PPBV	NONE
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Trimethylbenzene[1,3,5-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Trimethylpentane[2,3,4-]	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Vinyl Acetate	10	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Vinyl Chloride	1	PPBV	U
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Xylene[1,2-]	1.02	PPBV	NONE
73-02089	0173-96-0438	14.4 - 14.4 IN	AIR	2341	Xylene[1,3-]	2.38	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Acetone	50	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Acetonitrile	50	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Acetophenone	50	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Acrolein	50	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Acrylonitrile	50	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Benzene	144	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Benzonitrile	50	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Benzyl Chloride	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Bromodichloromethane	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Bromoform	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Bromomethane	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Butadiene[1,3-]	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Butane[n-]	71.7	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Butanol[1-]	50	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Butanone[2-]	50	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Butene[1-]	280	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Butene[cis-2-]	20.9	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Butene[trans-2-]	14.3	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Carbon Disulfide	50	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Carbon Tetrachloride	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Chloro-1-propene[3-]	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Chlorobenzene	38.3	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Chlorodibromomethane	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Chlorodifluoromethane	728	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Chloroethane	19.3	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Chloroform	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Chloromethane	28.6	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Cyclohexane	167	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Cyclohexanone	50	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Cyclopentane	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Cyclopentene	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dibromoethane[1,2-]	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	41.3	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichlorobenzene[1,2-]	6	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichlorobenzene[1,3-]	6.7	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichlorobenzene[1,4-]	316	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichlorodifluoromethane	729	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichloroethane[1,1-]	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichloroethane[1,2-]	5.8	PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichloroethene[1,1-]	5	PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichloroethene[cis-1,2-]	3770	PPBV	NONE

WELL	DATE	DEPTH	CONC	UNIT	NAME	CONC	UNIT
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichloroethene[trans-1,2-]	15.8PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichloropropane[1,2-]	5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichloropropene[cis-1,3-]	5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dichloropropene[trans-1,3-]	5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Diethyl Ether	196PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dimethylbutane[2,2-]	7.5PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dimethylbutane[2,3-]	31.7PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dimethylpentane[2,3-]	21.1PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Dioxane[1,4-]	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Ethanol	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Ethyl Acrylate	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Ethyl tert-Butyl Ether	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Ethylbenzene	640PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Heptane	283PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Hexachlorobutadiene	5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Hexane	98.9PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Hexanone[2-]	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Hexene[cis-3-]	7.9PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Hexene[trans-2-]	5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Isobutane	1010PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Isooctane	16.9PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Isopentane	6.9PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Isoprene	5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Isopropylbenzene	43.9PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methacrylonitrile	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methanol	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methyl Methacrylate	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methyl tert-Butyl Ether	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methyl-1-butene[3-]	32.8PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methyl-1-pentene[2-]	11.2PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methyl-1-pentene[4-]	5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methyl-2-butene[2-]	20.5PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methyl-2-pentanone[4-]	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methylcyclohexane	241PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methylcyclopentane	53.3PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methylene Chloride	18.8PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methylheptane[2-]	108PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methylheptane[3-]	125PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methylhexane[2-]	5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methylhexane[3-]	55.7PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methylpentane[2-]	33.5PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methylpentane[3-]	35.4PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Methylstyrene[alpha-]	5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Nitrobenzene	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Nitropropane[2-]	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Nonane[1-]	957PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Octane[n-]	266PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Pentane	25.2PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Pentene[1-]	115PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Pentene[cis-2-]	5.7PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Pentene[trans-2-]	9.2PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Pinene[alpha-]	102PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Pinene[beta-]	43.5PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Propanol[2-]	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Propionitrile	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Propylbenzene[1-]	44.3PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Propylene	535PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Styrene	5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Tetrachloroethene	21.5PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Tetrahydrofuran	50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Toluene	71.2PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Trichlorobenzene[1,2,4-]	28.5PPBV	NONE

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	FINAL
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Trichloroethane[1,1,1-]		5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Trichloroethane[1,1,2-]		5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Trichloroethene		22.7PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Trichlorofluoromethane		5PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Trimethylbenzene[1,2,4-]		348PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Trimethylbenzene[1,3,5-]		94.7PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Trimethylpentane[2,3,4-]		56.1PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Vinyl Acetate		50PPBV	U
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Vinyl Chloride		243PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Xylene[1,2-]		27.4PPBV	NONE
73-02089	0173-96-0565	888 - 888 IN	AIR	2649	Xylene[1,3-]		301PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Acetone		105PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Acetonitrile		114PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Acetophenone		832PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Acrolein		94.6PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Acrylonitrile		50PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Benzene		639PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Benzonitrile		50PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Benzyl Chloride		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Bromodichloromethane		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Bromoforn		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Bromomethane		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Butadiene[1,3-]		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Butane[n-]		260PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Butanol[1-]		50PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Butanone[2-]		50PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Butene[1-]		534PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Butene[cis-2-]		29.7PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Butene[trans-2-]		19.8PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Carbon Disulfide		50PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Carbon Tetrachloride		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Chloro-1,3-butadiene[2-]		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Chloro-1-propene[3-]		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Chlorobenzene		123PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Chlorodibromomethane		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Chlorodifluoromethane		3100PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Chloroethane		59.5PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Chloroform		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Chloromethane		34.8PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Cyclohexane		650PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Cyclohexanone		279PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Cyclopentane		6PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Cyclopentene		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dibromoethane[1,2-]		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		103PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichlorobenzene[1,2-]		13.2PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichlorobenzene[1,3-]		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichlorobenzene[1,4-]		1010PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichlorodifluoromethane		2250PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichloroethane[1,1-]		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichloroethane[1,2-]		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichloroethene[1,1-]		9.9PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichloroethene[cis-1,2-]		8470PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichloroethene[trans-1,2-]		33.6PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichloropropane[1,2-]		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichloropropene[cis-1,3-]		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dichloropropene[trans-1,3-]		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Diethyl Ether		145PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dimethylbutane[2,2-]		5PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dimethylbutane[2,3-]		91.8PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dimethylpentane[2,3-]		51PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Dioxane[1,4-]		50PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Ethanol		139PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Ethyl Acrylate		50PPBV	U

73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Ethyl tert-Butyl Ether	50 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Ethylbenzene	5280 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Heptane	872 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Hexachlorobutadiene	5 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Hexane	341 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Hexanone[2-]	50 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Hexene[cis-3-]	20.9 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Hexene[trans-2-]	5 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Isobutane	9190 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Isooctane	44.8 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Isopentane	20.4 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Isoprene	5 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Isopropylbenzene	203 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methacrylonitrile	50 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methanol	579 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methyl Methacrylate	50 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methyl tert-Butyl Ether	50 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methyl-1-butene[3-]	79.8 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methyl-1-pentene[2-]	17.9 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methyl-1-pentene[4-]	5 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methyl-2-butene[2-]	75 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methyl-2-pentanone[4-]	50 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methylcyclohexane	793 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methylcyclopentane	183 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methylene Chloride	103 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methylheptane[2-]	501 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methylheptane[3-]	583 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methylhexane[2-]	11.5 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methylhexane[3-]	149 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methylpentane[2-]	103 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methylpentane[3-]	111 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Methylstyrene[alpha-]	5 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Nitrobenzene	50 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Nitropropane[2-]	50 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Nonane[1-]	14500 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Octane[n-]	1460 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Pentane	81 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Pentene[1-]	61.7 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Pentene[cis-2-]	75 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Pentene[trans-2-]	24.2 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Pinene[alpha-]	908 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Pinene[beta-]	434 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Propanol[2-]	50 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Propionitrile	50 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Propylbenzene[1-]	475 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Propylene	955 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Styrene	14.7 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	12.6 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Tetrachloroethene	21.4 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Tetrahydrofuran	50 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Toluene	952 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5.4 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Trichlorobenzene[1,2,4-]	5.7 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Trichloroethane[1,1,1-]	5 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Trichloroethane[1,1,2-]	5 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Trichloroethene	56.7 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Trichlorofluoromethane	158 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Trimethylbenzene[1,2,4-]	2900 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Trimethylbenzene[1,3,5-]	839 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Trimethylpentane[2,3,4-]	243 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Vinyl Acetate	50 PPBV	U
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Vinyl Chloride	1680 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Xylenes[1,2-]	1770 PPBV	NONE
73-02089	0173-96-0566	360 - 360 IN	AIR	2649	Xylenes[1,3-]	4650 PPBV	NONE

DATE	WELL ID	DEPTH	MEDIA	REQUEST	ANALYTE	WIRESUR	UNIT	VALUE
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Acetone		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Acetonitrile		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Acetophenone		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Acrolein		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Acrylonitrile		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Benzene		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Benzonitrile		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Benzyl Chloride		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Bromodichloromethane		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Bromoform		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Bromomethane		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Butadiene[1,3-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Butane[n-]		8.16 PPBV	NONE
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Butanol[1-]		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Butanone[2-]		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Butene[1-]		13.1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Butene[cis-2-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Butene[trans-2-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Carbon Disulfide		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Carbon Tetrachloride		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Chloro-1,3-butadiene[2-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Chloro-1-propene[3-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Chlorobenzene		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Chlorodibromomethane		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Chlorodifluoromethane		1.9 PPBV	NONE
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Chloroethane		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Chloroform		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Chloromethane		6.32 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Cyclohexane		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Cyclohexanone		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Cyclopentane		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Cyclopentene		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dibromomethane[1,2-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichlorobenzene[1,2-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichlorobenzene[1,3-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichlorobenzene[1,4-]		1.16 PPBV	NONE
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichlorodifluoromethane		5.94 PPBV	NONE
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichloroethane[1,1-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichloroethane[1,2-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichloroethene[1,1-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichloroethene[cis-1,2-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichloroethene[trans-1,2-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichloropropane[1,2-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichloropropene[cis-1,3-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dichloropropene[trans-1,3-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Diethyl Ether		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dimethylbutane[2,2-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dimethylbutane[2,3-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dimethylpentane[2,3-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Dioxane[1,4-]		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Ethanol		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Ethyl Acrylate		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Ethyl tert-Butyl Ether		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Ethylbenzene		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Heptane		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Hexachlorobutadiene		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Hexane		1.76 PPBV	NONE
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Hexanone[2-]		10 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Hexene[cis-3-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Hexene[trans-2-]		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2549	Isobutane		10.9 PPBV	NONE
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Isocane		1 PPBV	U
73-02089	0173-96-0568	14.4 - 14.4 IN	AIR	2649	Isopentane		1.48 PPBV	NONE

DATE	TIME	DEPTH	LOCATION	ANALYST	CONCENTRATION	UNIT	REMARKS
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Isoprene	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Isopropylbenzene	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methacrylonitrile	10PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methanol	10PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methyl Methacrylate	10PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methyl tert-Butyl Ether	10PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methyl-1-butene[3-]	1.56PPBV	NONE
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methyl-1-pentene[2-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methyl-1-pentene[4-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methyl-2-butene[2-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methyl-2-pentanone[4-]	10PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methylcyclohexane	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methylcyclopentane	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methylene Chloride	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methylheptane[2-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methylheptane[3-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methylhexane[2-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methylhexane[3-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methylpentane[2-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methylpentane[3-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Methylstyrene[alpha-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Nitrobenzene	10PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Nitropropane[2-]	10PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Nonane[1-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Octane[n-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Pentane	3.88PPBV	NONE
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Pentene[1-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Pentene[dis-2-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Pentene[trans-2-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Pinene[alpha-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Pinene[beta-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Propanol[2-]	10PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Propionitrile	10PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Propylbenzene[1-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Propylene	10PPBV	NONE
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Styrene	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Tetrachloroethene	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Tetrahydrofuran	10PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Toluene	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Trichlorobenzene[1,2,4-]	4.06PPBV	NONE
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Trichloroethane[1,1,1-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Trichloroethane[1,1,2-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Trichloroethene	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Trichlorofluoromethane	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Trimethylbenzene[1,2,4-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Trimethylbenzene[1,3,5-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Trimethylpentane[2,3,4-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Vinyl Acetate	10PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Vinyl Chloride	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Xylene[1,2-]	1PPBV	U
73-02089	0173-96-0568	14.4-14.4 IN	AIR	2649	Xylene[1,3-]	1PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Acetone	50PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Benzene	89.6PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Benzonitrile	50PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Benzyl Chloride	5PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Bromodichloromethane	5PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Bromomethane	5PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Butadiene[1,3-]	5PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Butane[n-]	45.1PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Butanol[1-]	50PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Butanone[2-]	50PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Butene[1-]	169PPBV	NONE

DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	UNITS	STATUS
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Butene[cis-2-]	10.8	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Butene[trans-2-]	7.9	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Carbon Disulfide	0.5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Carbon Tetrachloride	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Chlorobenzene	20.9	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Chlorodifluoromethane	60.4	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Chloroethane	9.4	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Chloroform	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Chloromethane	26.5	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Cyclohexane	81.3	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Cyclohexanone	50	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dibromoethane[1,2-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	32.2	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichlorobenzene[1,2-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichlorobenzene[1,3-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichlorobenzene[1,4-]	231	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichlorodifluoromethane	449	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichloroethane[1,1-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichloroethane[1,2-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichloroethene[1,1-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichloroethene[cis-1,2-]	2790	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichloroethene[trans-1,2-]	8.6	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichloropropane[1,2-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichloropropene[cis-1,3-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Diethyl Ether	163	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dimethylbutane[2,2-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dimethylbutane[2,3-]	12.6	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Dimethylpentane[2,3-]	8.7	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Ethanol	50	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Ethylbenzene	379	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Heptane	139	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Hexachlorobutadiene	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Hexane	49.3	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Hexanone[2-]	50	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Hexene[cis-3-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Isobutane	648	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Isocutane	7.1	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Isopentane	5.4	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Isoprene	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Isopropylbenzene	34.7	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methanol	96.5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methyl-1-butene[3-]	20.7	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methyl-1-pentene[2-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methyl-2-butene[2-]	14.8	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methyl-2-pentanone[4-]	50	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methylcyclohexane	125	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methylcyclopentane	26.2	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methylene Chloride	6.5	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methylheptane[2-]	61.4	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methylheptane[3-]	85.9	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methylhexane[2-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methylhexane[3-]	25.8	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methylpentane[2-]	12.8	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methylpentane[3-]	16	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Methylstyrene[alpha-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Nitropropane[2-]	0.5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Nonane[1-]	653	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Octane[n-]	160	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Pentane	14.8	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Pentene[1-]	60.4	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Pentene[cis-2-]	5	PPBV	U
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Pentene[trans-2-]	5.7	PPBV	NONE
73-02089	0173-96-0623	888 - 888 IN	AIR	2824	Pinene[alpha-]	71.7	PPBV	NONE

73-02089	0173-96-0623	888-888 IN	AIR	2824	Pinene[beta-]	13.3PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Propanol[2-]	50PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Propylbenzene[1-]	35.7PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Propylene	281PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Styrene	5PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Tetrachloroethene	25.6PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Tetrahydrofuran	50PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Toluene	48.3PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Trichloroethane[1,1,1-]	5PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Trichloroethane[1,1,2-]	5PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Trichloroethene	20.4PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Trichlorofluoromethane	5PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Trimethylbenzene[1,2,4-]	228PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Trimethylbenzene[1,3,5-]	65.3PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Trimethylpentane[2,3,4-]	28PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Vinyl Acetate	50PPBV	U
73-02089	0173-96-0623	888-888 IN	AIR	2824	Vinyl Chloride	186PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Xylene[1,2-]	14.3PPBV	NONE
73-02089	0173-96-0623	888-888 IN	AIR	2824	Xylene[1,3-]	174PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Acetone	50PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Benzene	522PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Benzonitrile	50PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Benzyl Chloride	18.1PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Bromodichloromethane	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Bromomethane	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Butadiene[1,3-]	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Butane[n-]	205PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Butanol[1-]	50PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Butanone[2-]	50PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Butene[1-]	436PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Butene[cis-2-]	22.4PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Butene[trans-2-]	15.9PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Carbon Disulfide	50PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Carbon Tetrachloride	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Chlorobenzene	117PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Chlorodifluoromethane	306PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Chloroethane	55.3PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Chloroform	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Chloromethane	33.5PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Cyclohexane	454PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Cyclohexanone	50PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dibromoethane[1,2-]	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	92.1PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichlorobenzene[1,2-]	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichlorobenzene[1,3-]	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichlorobenzene[1,4-]	1050PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichlorodifluoromethane	1340PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichloroethane[1,1-]	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichloroethane[1,2-]	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichloroethene[1,1-]	11PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichloroethene[cis-1,2-]	5970PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichloroethene[trans-1,2-]	34.6PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichloropropane[1,2-]	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichloropropene[cis-1,3-]	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dichloropropene[trans-1,3-]	5PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Diethyl Ether	140PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dimethylbutane[2,2-]	16.7PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dimethylbutane[2,3-]	68.9PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Dimethylpentane[2,3-]	43.6PPBV	NONE
73-02089	0173-96-0624	360-360 IN	AIR	2824	Ethanol	50PPBV	U
73-02089	0173-96-0624	360-360 IN	AIR	2824	Ethylbenzene	3560PPBV	NONE

LOC ID	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESU	UNIT
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Heptane	737 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Hexachlorobutadiene	5 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Hexane	287 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Hexanone[2-]	50 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Hexene[cis-3-]	14.1 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Isobutane	3960 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Isooctane	38.7 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Isopentane	19.3 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Isoprene	5 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Isopropylbenzene	365 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methanol	77.2 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methyl-1-butene[3-]	94.5 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methyl-1-pentene[2-]	14.2 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methyl-2-butene[2-]	77.2 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methyl-2-pentanone[4-]	50 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methylcyclohexane	630 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methylcyclopentane	135 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methylene Chloride	57.6 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methylheptane[2-]	366 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methylheptane[3-]	406 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methylhexane[2-]	8.1 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methylhexane[3-]	123 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methylpentane[2-]	71 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methylpentane[3-]	76.6 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Methylstyrene[alpha-]	5 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Nitropropane[2-]	50 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Nonane[1-]	9820 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Octane[n-]	1220 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Pentane	73.4 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Pentene[1-]	58 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Pentene[cis-2-]	77.2 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Pentene[trans-2-]	24 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Pinene[alpha-]	951 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Pinene[beta-]	5 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Propanol[2-]	50 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Propylbenzene[1-]	587 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Propylene	985 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Styrene	5.4 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Tetrachloroethene	13.7 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Tetrahydrofuran	50 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Toluene	750 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Trichloroethane[1,1,1-]	5 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Trichloroethane[1,1,2-]	5 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Trichloroethene	42.1 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Trichlorofluoromethane	73.2 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Trimethylbenzene[1,2,4-]	2170 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Trimethylbenzene[1,3,5-]	864 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Trimethylpentane[2,3,4-]	187 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Vinyl Acetate	50 PPBV	U
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Vinyl Chloride	1260 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Xylene[1,2-]	1060 PPBV	NONE
73-02089	0173-96-0624	360 - 360 IN	AIR	2824	Xylene[1,3-]	3320 PPBV	NONE
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Acetone	10 PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Benzene	1 PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Benzonitrile	10 PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Benzyl Chloride	1 PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Bromodichloromethane	1 PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Bromomethane	1 PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Butadiene[1,3-]	1 PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Butane[n-]	26.5 PPBV	NONE
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Butanol[1-]	10 PPBV	U

DE	DATE	TIME	CONC	UNIT	RESULT		
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Butanone[2-]	10.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Butene[1-]	23.3.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Butene[cis-2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Butene[trans-2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Carbon Disulfide	10.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Carbon Tetrachloride	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Chlorobenzene	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Chlorodifluoromethane	1.2.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Chloroethane	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Chloroform	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Chloromethane	5.4.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Cyclohexane	2.62.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Cyclohexanone	10.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dibromoethane[1,2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	2.86.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichlorobenzene[1,2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichlorobenzene[1,3-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichlorobenzene[1,4-]	3.98.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichlorodifluoromethane	8.22.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichloroethane[1,1-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichloroethane[1,2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichloroethene[1,1-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichloroethene[cis-1,2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichloroethene[trans-1,2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichloropropane[1,2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichloropropene[cis-1,3-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dichloropropene[trans-1,3-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Diethyl Ether	10.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dimethylbutane[2,2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dimethylbutane[2,3-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Dimethylpentane[2,3-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Ethanol	10.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Ethylbenzene	3.36.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Heptane	1.1.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Hexachlorobutadiene	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Hexane	3.7.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Hexanone[2-]	10.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Hexene[cis-3-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Isobutane	15.9.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Isooctane	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Isopentane	2.26.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Isoprene	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Isopropylbenzene	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methanol	10.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methyl-1-butene[3-]	3.2.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methyl-1-pentene[2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methyl-2-butene[2-]	1.64.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methyl-2-pentanone[4-]	10.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methylcyclohexane	1.7.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methylcyclopentane	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methylene Chloride	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methylheptane[2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methylheptane[3-]	1.94.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methylhexane[2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methylhexane[3-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methylpentane[2-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methylpentane[3-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Methylstyrene[alpha-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Nitropropane[2-]	10.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Nonane[1-]	21.3.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Octane[n-]	1.64.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Pentane	8.44.PPBV	NONE
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Pentene[1-]	1.PPBV	U
73-02089	0173-96-0625	14.4-14.4 IN	AIR	2824	Pentene[cis-2-]	1.PPBV	U

DATE	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	REMARKS
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Pentene[trans-2-]		1:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Pinene[alpha-]	1.92	PPBV	NONE
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Pinene[beta-]	1.14	PPBV	NONE
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Propanol[2-]		10:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Propylbenzene[1-]	1.28	PPBV	NONE
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Propylene	16	PPBV	NONE
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Styrene		1:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Tetrachloroethane[1,1,2,2-]		1:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Tetrachloroethene		1:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Tetrahydrofuran		10:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Toluene		1:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Trichloro-1,2,2-trifluoroethane[1,1,2-]		1:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Trichlorobenzene[1,2,4-]		1:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Trichloroethane[1,1,1-]		1:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Trichloroethane[1,1,2-]		1:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Trichloroethene		1:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Trichlorofluoromethane		1:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Trimethylbenzene[1,2,4-]	7.1	PPBV	NONE
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Trimethylbenzene[1,3,5-]	2.08	PPBV	NONE
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Trimethylpentane[2,3,4-]	3.78	PPBV	NONE
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Vinyl Acetate		10:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Vinyl Chloride		1:PPBV	U
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Xylene[1,2-]	1.16	PPBV	NONE
73-02089	0173-96-0625	14.4 - 14.4 IN	AIR	2824	Xylene[1,3-]	3.52	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Acetone	100	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Acetonitrile	100	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Acetophenone	100	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Acrolein	100	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Acrylonitrile	100	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Benzene	111	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Benzonitrile	100	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Benzyl Chloride	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Bromodichloromethane	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Bromofom	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Bromomethane	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Butadiene[1,3-]	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Butane[n-]	83	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Butanol[1-]	100	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Butanone[2-]	100	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Butene[1-]	555	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Butene[cis-2-]	39	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Butene[trans-2-]	21.4	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Carbon Disulfide	100	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Carbon Tetrachloride	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Chloro-1-propene[3-]	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Chlorobenzene	29.2	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Chlorodibromomethane	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Chlorodifluoromethane	67.4	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Chloroethane	18.6	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Chloroform	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Chloromethane	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Cyclohexane	127	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Cyclohexanone	100	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Cyclopentane	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Cyclopentene	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Dibromoethane[1,2-]	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	41.4	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Dichlorobenzene[1,2-]	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Dichlorobenzene[1,3-]	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Dichlorobenzene[1,4-]	293	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Dichlorodifluoromethane	301	PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Dichloroethane[1,1-]	10	PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Dichloroethane[1,2-]	10	PPBV	U

WELL	DATE	DEPTH	IN	OUT	CONC	UNIT	STATUS
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Dichloroethene[1,1-]	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Dichloroethene[cis-1,2-]	2420 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Dichloroethene[trans-1,2-]	13.8 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Dichloropropane[1,2-]	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Dichloropropene[cis-1,3-]	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Dichloropropene[trans-1,3-]	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Diethyl Ether	258 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Dimethylbutane[2,2-]	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Dimethylbutane[2,3-]	24.8 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Dimethylpentane[2,3-]	14.8 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Dioxane[1,4-]	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Ethanol	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Ethyl Acrylate	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Ethyl tert-Butyl Ether	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Ethylbenzene	435 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Heptane	210 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Hexachlorobutadiene	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Hexane	77.2 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Hexanone[2-]	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Hexene[cis-3-]	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Hexene[trans-2-]	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Isobutane	1620 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Isooctane	13.4 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Isopentane	22.4 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Isoprene	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Isopropylbenzene	46.6 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methacrylonitrile	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methanol	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methyl Methacrylate	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methyl tert-Butyl Ether	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methyl-1-butene[3-]	38.2 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methyl-1-pentene[2-]	12.4 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methyl-1-pentene[4-]	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methyl-2-butene[2-]	25.4 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methyl-2-pentanone[4-]	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methylcyclohexane	181 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methylcyclopentane	41 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methylene Chloride	11.2 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methylheptane[2-]	114 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methylheptane[3-]	136 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methylhexane[2-]	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methylhexane[3-]	40 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methylpentane[2-]	24.2 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methylpentane[3-]	24.4 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Methylstyrene[alpha-]	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Nitrobenzene	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Nitropropane[2-]	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Nonane[1-]	963 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Octane[n-]	245 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Pentane	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Pentene[1-]	304 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Pentene[cis-2-]	10.4 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Pentene[trans-2-]	16.4 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Pinene[alpha-]	125 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Pinene[beta-]	31.4 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Propanol[2-]	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Propionitrile	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Propylbenzene[1-]	42 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Propylene	683 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Styrene	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	10 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Tetrachloroethene	25.8 PPBV NONE
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Tetrahydrofuran	100 PPBV U
73-02089	0173-97-0285	888 - 888	IN	AIR	3763R	Toluene	63.6 PPBV U

SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULTS	UNITS	STATUS
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	10 PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Trichloroethane[1,1,1-]	10 PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Trichloroethane[1,1,2-]	10 PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Trichloroethene	15.2 PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Trichlorofluoromethane	10 PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	311 PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	91.2 PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Trimethylpentane[2,3,4-]	69.6 PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Vinyl Acetate	100 PPBV	U
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Vinyl Chloride	170 PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Xylene[1,2-]	22.2 PPBV	NONE
73-02089	0173-97-0285	888 - 888 IN	AIR	3763R	Xylene[1,3-]	229 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Acetone	100 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Acetonitrile	100 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Acetophenone	100 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Acrolein	100 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Acrylonitrile	100 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Benzene	328 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Benzonitrile	112 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Benzyl Chloride	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Bromodichloromethane	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Bromoform	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Bromomethane	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Butadiene[1,3-]	15.8 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Butane[n-]	471 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Butanol[1-]	100 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Butanone[2-]	100 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Butene[1-]	708 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Butene[cis-2-]	26.8 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Butene[trans-2-]	32.4 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Carbon Disulfide	100 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Carbon Tetrachloride	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Chloro-1-propene[3-]	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Chlorobenzene	94.8 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Chlorodibromomethane	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Chlorodifluoromethane	152 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Chloroethane	31.4 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Chloroform	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Chloromethane	30.2 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Cyclohexane	578 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Cyclohexanone	100 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Cyclopentane	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Cyclopentene	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dibromomethane[1,2-]	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	34.8 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichlorobenzene[1,2-]	14.2 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichlorobenzene[1,3-]	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichlorobenzene[1,4-]	813 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichlorodifluoromethane	429 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichloroethane[1,1-]	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichloroethane[1,2-]	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichloroethene[1,1-]	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichloroethene[cis-1,2-]	3140 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichloroethene[trans-1,2-]	26.4 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichloropropane[1,2-]	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichloropropene[cis-1,3-]	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dichloropropene[trans-1,3-]	10 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Diethyl Ether	100 PPBV	U
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dimethylbutane[2,2-]	24.2 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dimethylbutane[2,3-]	63.6 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dimethylpentane[2,3-]	38.4 PPBV	NONE
73-02089	0173-97-0285	360 - 360 IN	AIR	3763R	Dioxane[1,4-]	100 PPBV	U

DATE	TIME	DEPTH	LOCATION	ANALYST	RESULT	UNIT
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Ethanol	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Ethyl Acrylate	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Ethyl tert-Butyl Ether	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Ethylbenzene	2460 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Heptane	539 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Hexachlorobutadiene	10 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Hexane	271 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Hexanone[2-]	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Hexene[dis-3-]	25 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Hexene[trans-2-]	10 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Isobutane	36300 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Isooctane	35 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Isopentane	39.8 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Isoprene	10 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Isopropylbenzene	577 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methacrylonitrile	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methanol	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methyl Methacrylate	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methyl tert-Butyl Ether	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methyl-1-butene[3-]	79.2 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methyl-1-pentene[2-]	18 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methyl-1-pentene[4-]	10 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methyl-2-butene[2-]	76.2 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methyl-2-pentanone[4-]	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methylcyclohexane	643 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methylcyclopentane	175 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methylene Chloride	45.6 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methylheptane[2-]	590 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methylheptane[3-]	718 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methylhexane[2-]	10 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methylhexane[3-]	106 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methylpentane[2-]	92 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methylpentane[3-]	109 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Methylstyrene[alpha-]	10 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Nitrobenzene	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Nitropropane[2-]	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Nonane[1-]	18600 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Octane[n-]	1400 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Pentane	39.8 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Pentene[1-]	59.4 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Pentene[dis-2-]	12.6 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Pentene[trans-2-]	25.2 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Pinene[alpha-]	1250 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Pinene[beta-]	993 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Propanol[2-]	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Propionitrile	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Propylbenzene[1-]	906 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Propylene	478 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Styrene	10 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	23.8 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Tetrachloroethene	24.2 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Tetrahydrofuran	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Toluene	801 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	10 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Trichloroethane[1,1,1-]	10 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Trichloroethane[1,1,2-]	10 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Trichloroethene	31.8 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Trichlorofluoromethane	10 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	1800 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	969 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Trimethylpentane[2,3,4-]	296 PPBV NONE
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Vinyl Acetate	100 PPBV U
73-02089	0173-97-0286	360 - 360 IN	AIR	3763R	Vinyl Chloride	343 PPBV NONE

LOC.	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	ANAL. C.
73-02089	0173-97-0286	360-360 IN	AIR	3763R	Xylene[1,2-]	1080 PPBV	NONE	
73-02089	0173-97-0286	360-360 IN	AIR	3763R	Xylene[1,3-]	2840 PPBV	NONE	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Acetone	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Acetonitrile	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Acetophenone	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Acrolein	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Acrylonitrile	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Benzene	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Benzonitrile	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Benzyl Chloride	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Bromodichloromethane	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Bromoform	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Bromomethane	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Butadiene[1,3-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Butane[n-]	1.25 PPBV	NONE	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Butanol[1-]	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Butanone[2-]	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Butene[1-]	1.4 PPBV	NONE	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Butene[cis-2-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Butene[trans-2-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Carbon Disulfide	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Carbon Tetrachloride	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Chloro-1,3-butadiene[2-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Chloro-1-propene[3-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Chlorobenzene	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Chlorodibromomethane	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Chlorodifluoromethane	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Chloroethane	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Chloroform	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Chloromethane	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Cyclohexane	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Cyclohexanone	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Cyclopentane	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Cyclopentene	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dibromoethane[1,2-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichlorobenzene[1,2-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichlorobenzene[1,3-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichlorobenzene[1,4-]	1.22 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichlorodifluoromethane	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichloroethane[1,1-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichloroethane[1,2-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichloroethene[1,1-]	5.94 PPBV	NONE	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichloroethene[cis-1,2-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichloroethene[trans-1,2-]	1 PPBV	NONE	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichloroethene[trans-1,3-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichloropropane[1,2-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichloropropene[cis-1,3-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dichloropropene[trans-1,3-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Diethyl Ether	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dimethylbutane[2,2-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dimethylbutane[2,3-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dimethylpentane[2,3-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Dioxane[1,4-]	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Ethanol	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Ethyl Acrylate	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Ethyl tert-Butyl Ether	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Ethylbenzene	1.3 PPBV	NONE	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Heptane	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Hexachlorobutadiene	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Hexane	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Hexanone[2-]	10 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Hexone[cis-3-]	1 PPBV	U	
73-02089	0173-97-0287	14.4-14.4 IN	AIR	3763R	Hexene[trans-2-]	1 PPBV	U	

WELL	DATE	DEPTH	CONC	ANALYST	COMPOUND	CONC	UNIT
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Isobutane	2.64	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Isooctane	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Isopentane	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Isoprene	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Isopropylbenzene	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methacrylonitrile	10	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methanol	10	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methyl Methacrylate	10	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methyl tert-Butyl Ether	10	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methyl-1-butene[3-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methyl-1-pentene[2-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methyl-1-pentene[4-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methyl-2-butene[2-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methyl-2-pentanone[4-]	10	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methylcyclopentane	1.06	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methylene Chloride	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methylheptane[2-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methylheptane[3-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methylhexane[2-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methylhexane[3-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methylpentane[2-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methylpentane[3-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Methylstyrene[alpha-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Nitrobenzene	10	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Nitropropane[2-]	10	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Nonane[1-]	14.1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Octane[n-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Pentane	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Pentene[1-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Pentene[cis-2-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Pentene[trans-2-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Pinene[alpha-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Pinene[beta-]	4.86	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Propanol[2-]	10	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Propionitrile	10	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Propylbenzene[1-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Propylene	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Styrene	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Tetrachloroethane[1,1,2,2-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Tetrachloroethene	3200	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Tetrahydrofuran	10	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Toluene	1.06	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Trichlorobenzene[1,2,4-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Trichloroethane[1,1,1-]	21	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Trichloroethane[1,1,2-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Trichloroethene	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Trichlorofluoromethane	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Trimethylbenzene[1,2,4-]	3.58	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Trimethylbenzene[1,3,5-]	1.04	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Trimethylpentane[2,3,4-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Vinyl Acetate	10	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Vinyl Chloride	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Xylene[1,2-]	1	PPBV
73-02089	0173-97-0287	14.4 - 14.4 IN	AIR	3763R	Xylene[1,3-]	1.92	PPBV
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Acetone	10	PPBV
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Acetonitrile	10	PPBV
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Acetophenone	10	PPBV
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Acrolein	10	PPBV
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Acrylonitrile	10	PPBV
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Benzene	1	PPBV
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Benzonitrile	10	PPBV
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Benzyl Chloride	1	PPBV
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Bromodichloromethane	1	PPBV

LOC ID	AL	DEPTH	MEDIA	REQUEST	ANALYTES	CONC	UNIT	STATUS
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Bromofom		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Bromomethane		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Butadiene[1,3-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Butane[n-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Butanol[1-]		17.8 PPBV	NONE
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Butanone[2-]		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Butene[1-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Butene[cis-2-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Butene[trans-2-]		1.3 PPBV	NONE
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Carbon Disulfide		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Carbon Tetrachloride		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Chloro-1,3-butadiene[2-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Chloro-1-propene[3-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Chlorobenzene		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Chlorodibromomethane		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Chlorodifluoromethane		1.32 PPBV	NONE
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Chloroethane		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Chloroform		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Chloromethane		4 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Cyclohexane		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Cyclohexanone		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Cyclopentane		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Cyclopentene		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dibromoethane[1,2-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichlorobenzene[1,2-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichlorobenzene[1,3-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichlorobenzene[1,4-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichlorodifluoromethane		28.4 PPBV	NONE
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichloroethane[1,1-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichloroethane[1,2-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichloroethene[1,1-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichloroethene[cis-1,2-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichloroethene[trans-1,2-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichloropropane[1,2-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichloropropene[cis-1,3-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dichloropropene[trans-1,3-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Diethyl Ether		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dimethylbutane[2,2-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dimethylbutane[2,3-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dimethylpentane[2,3-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Dioxane[1,4-]		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Ethanol		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Ethyl Acrylate		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Ethyl tert-Butyl Ether		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Ethylbenzene		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Heptane		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Hexachlorobutadiene		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Hexane		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Hexanone[2-]		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Hexene[cis-3-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Hexene[trans-2-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Isobutane		6.1 PPBV	NONE
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Isocane		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Isopentane		3.58 PPBV	NONE
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Isoprene		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Isopropylbenzene		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Methacrylonitrile		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Methanol		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Methyl Methacrylate		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Methyl tert-Butyl Ether		10 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Methyl-1-butene[3-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Methyl-1-pentene[2-]		1 PPBV	U
73-02104	0173-97-0245	517.2 - 517.2 IN	AIR	3760R	Methyl-1-pentene[4-]		1 PPBV	U

WELL	DATE	DEPTH	CONC	UNIT	NAME	CONC	UNIT
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Methyl-2-butene[2-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Methyl-2-pentanone[4-]	10PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Methylcyclohexane	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Methylcyclopentane	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Methylene Chloride	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Methylheptane[2-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Methylheptane[3-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Methylhexane[2-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Methylhexane[3-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Methylpentane[2-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Methylpentane[3-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Methylstyrene[alpha-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Nitrobenzene	10PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Nitropropane[2-]	10PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Nonane[1-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Octane[n-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Pentane	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Pentene[1-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Pentene[dis-2-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Pentene[trans-2-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Pinene[alpha-]	1.24PPBV	NONE
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Pinene[beta-]	3.04PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Propanol[2-]	10PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Propionitrile	10PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Propylbenzene[1-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Propylene	1.48PPBV	NONE
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Styrene	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Tetrachloroethene	89.2PPBV	NONE
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Tetrahydrofuran	10PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Toluene	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Trichloroethane[1,1,1-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Trichloroethane[1,1,2-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Trichloroethene	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Trichlorofluoromethane	38.9PPBV	NONE
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Trimethylpentane[2,3,4-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Vinyl Acetate	10PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Vinyl Chloride	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Xylene[1,2-]	1PPBV	U
73-02104	0173-97-0245	517.2-517.2 IN	AIR	3760R	Xylene[1,3-]	1PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Acetone	69.2PPBV	NONE
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Acetonitrile	50PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Acetophenone	50PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Acrolein	50PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Acrylonitrile	50PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Benzene	5PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Benzonitrile	50PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Benzyl Chloride	5PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Bromodichloromethane	5PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Bromoform	5PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Bromomethane	5PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Butadiene[1,3-]	5PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Butane[n-]	49.7PPBV	NONE
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Butanol[1-]	50PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Butanone[2-]	50PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Butene[1-]	24.6PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Butene[dis-2-]	5PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Butene[trans-2-]	5PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Carbon Disulfide	50PPBV	U
73-02421	0173-97-0096	336-336 IN	AIR	3500R	Carbon Tetrachloride	5PPBV	U

WELL	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	UNIT	STATUS
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Chloro-1,3-butadiene[2-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Chloro-1-propene[3-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Chlorobenzene	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Chlorodibromomethane	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Chlorodifluoromethane	21.3	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Chloroethane	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Chloroform	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Chloromethane	28.5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Cyclohexane	34.7	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Cyclohexanone	50	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Cyclopentane	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Cyclopentene	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dibromoethane[1,2-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	7.1	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichlorobenzene[1,2-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichlorobenzene[1,3-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichlorobenzene[1,4-]	54.5	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichlorodifluoromethane	22.6	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichloroethane[1,1-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichloroethane[1,2-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichloroethene[1,1-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichloroethene[cis-1,2-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichloroethene[trans-1,2-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichloropropane[1,2-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichloropropene[cis-1,3-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dichloropropene[trans-1,3-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Diethyl Ether	50	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dimethylbutane[2,2-]	8.2	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dimethylbutane[2,3-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dimethylpentane[2,3-]	9.4	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Dioxane[1,4-]	50	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Ethanol	50	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Ethyl Acrylate	50	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Ethyl tert-Butyl Ether	50	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Ethylbenzene	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Heptane	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Hexachlorobutadiene	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Hexane	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Hexanone[2-]	50	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Hexene[cis-3-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Hexene[trans-2-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Isobutane	379	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Isooctane	11.6	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Isopentane	46.2	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Isoprene	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Isopropylbenzene	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methacrylonitrile	50	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methanol	129	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methyl Methacrylate	50	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methyl tert-Butyl Ether	50	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methyl-1-butene[3-]	9.2	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methyl-1-pentene[2-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methyl-1-pentene[4-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methyl-2-butene[2-]	5.2	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methyl-2-pentanone[4-]	50	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methylcyclohexane	49.6	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methylcyclopentane	18.6	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methylene Chloride	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methylnepentane[2-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methylnepentane[3-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methylhexane[2-]	5	PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methylhexane[3-]	11.4	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methylpentane[2-]	22	PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methylpentane[3-]	23.5	PPBV	NONE

73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Methylstyrene[alpha-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Nitrobenzene	50 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Nitropropane[2-]	50 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Nonane[1-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Octane[n-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Pentane	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Pentene[1-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Pentene[cis-2-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Pentene[trans-2-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Pinene[alpha-]	34.6 PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Pinene[beta-]	34.6 PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Propanol[2-]	50 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Propionitrile	50 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Propylbenzene[1-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Propylene	49.8 PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Styrene	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Tetrachloroethane[1,1,2,2-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Tetrachloroethene	12.2 PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Tetrahydrofuran	50 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Toluene	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Trichlorobenzene[1,2,4-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Trichloroethane[1,1,1-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Trichloroethane[1,1,2-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Trichloroethene	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Trichlorofluoromethane	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Trimethylbenzene[1,2,4-]	14.9 PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Trimethylbenzene[1,3,5-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Trimethylpentane[2,3,4-]	19.7 PPBV	NONE
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Vinyl Acetate	50 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Vinyl Chloride	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Xylene[1,2-]	5 PPBV	U
73-02421	0173-97-0096	336 - 336 IN	AIR	3500R	Xylene[1,3-]	5 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Acetone	100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Acetonitrile	100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Acetophenone	100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Acrolein	100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Acrylonitrile	100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Benzene	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Benzonitrile	100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Benzyl Chloride	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Bromodichloromethane	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Bromoform	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Bromomethane	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Butadiene[1,3-]	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Butane[n-]	69 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Butanol[1-]	100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Butanone[2-]	100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Butene[1-]	41 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Butene[cis-2-]	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Butene[trans-2-]	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Carbon Disulfide	100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Carbon Tetrachloride	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Chloro-1-propene[3-]	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Chlorobenzene	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Chlorodibromomethane	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Chlorodifluoromethane	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Chloroethane	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Chloroform	10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Chloromethane	52.4 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Cyclohexane	32.6 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Cyclohexanone	100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Cyclopentane	10 PPBV	U

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	FRAG-CL
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Cyclopentene		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dibromomethane[1,2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichlorobenzene[1,2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichlorobenzene[1,3-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichlorobenzene[1,4-]		46.6 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichlorodifluoromethane		20.2 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichloroethane[1,1-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichloroethane[1,2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichloroethene[1,1-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichloroethene[cis-1,2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichloroethene[trans-1,2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichloropropane[1,2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichloropropene[cis-1,3-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dichloropropene[trans-1,3-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Diethyl Ether		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dimethylbutane[2,2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dimethylbutane[2,3-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dimethylpentane[2,3-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Dioxane[1,4-]		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Ethanol		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Ethyl Acrylate		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Ethyl tert-Butyl Ether		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Ethylbenzene		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Heptane		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Hexachlorobutadiene		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Hexane		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Hexanone[2-]		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Hexene[cis-3-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Hexene[trans-2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Isobutane		678 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Isooctane		11 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Isopentane		70.4 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Isoprene		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Isopropylbenzene		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methacrylonitrile		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methanol		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methyl Methacrylate		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methyl tert-Butyl Ether		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methyl-1-butene[3-]		13.2 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methyl-1-pentene[2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methyl-1-pentene[4-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methyl-2-butene[2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methyl-2-pentanone[4-]		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methylcyclohexane		39 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methylcyclopentane		15.2 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methylene Chloride		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methylheptane[2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methylheptane[3-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methylhexane[2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methylhexane[3-]		11.4 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methylpentane[2-]		21.6 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methylpentane[3-]		21.4 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Methylstyrene[alpha-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Nitrobenzene		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Nitropropane[2-]		100 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Nonane[1-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Octane[n-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Pentane		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Pentene[1-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Pentene[cis-2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Pentene[trans-2-]		10 PPBV	U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Pinene[alpha-]		27.8 PPBV	NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Pinene[beta-]		10 PPBV	U

WELL	DATE	DEPTH	ANALYST	RESULT	UNIT	REMARKS
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Propanol[2-]	100 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Propionitrile	100 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Propylbenzene[1-]	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Propylene	253 PPBV NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Styrene	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Tetrachloroethene	13.8 PPBV NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Tetrahydrofuran	100 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Toluene	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Trichloroethane[1,1,1-]	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Trichloroethane[1,1,2-]	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Trichloroethene	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Trichlorofluoromethane	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Trimethylpentane[2,3,4-]	25 PPBV NONE
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Vinyl Acetate	100 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Vinyl Chloride	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Xylene[1,2-]	10 PPBV U
73-02421	0173-97-0243	336 - 336 IN	AIR	3760R	Xylene[1,3-]	10 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Acetone	227 PPBV NONE
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Acetonitrile	50 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Acetophenone	50 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Acrolein	50 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Acrylonitrile	50 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Benzene	38 PPBV NONE
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Benzonitrile	50 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Benzyl Chloride	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Bromodichloromethane	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Bromoform	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Bromomethane	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Butadiene[1,3-]	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Butane[n-]	72.2 PPBV NONE
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Butanol[1-]	50 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Butanone[2-]	71.3 PPBV NONE
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Butene[1-]	63.6 PPBV NONE
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Butene[cis-2-]	6.8 PPBV NONE
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Butene[trans-2-]	8.7 PPBV NONE
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Carbon Disulfide	50 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Carbon Tetrachloride	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Chloro-1,3-butadiene[2-]	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Chloro-1-propene[3-]	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Chlorobenzene	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Chlorodibromomethane	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Chlorodifluoromethane	48.2 PPBV NONE
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Chloroethane	11.9 PPBV NONE
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Chloroform	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Chloromethane	31.5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Cyclohexane	35.8 PPBV NONE
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Cyclohexanone	50 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Cyclopentane	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Cyclopentene	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dibromoethane[1,2-]	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichlorobenzene[1,2-]	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichlorobenzene[1,3-]	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichlorobenzene[1,4-]	10.3 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichlorodifluoromethane	338 PPBV NONE
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichloroethane[1,1-]	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichloroethane[1,2-]	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichloroethene[1,1-]	5 PPBV U
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichloroethene[cis-1,2-]	5 PPBV U

LOC	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	PLA ID
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichloroethene[trans-1,2-]	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichloropropane[1,2-]	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichloropropene[cis-1,3-]	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dichloropropene[trans-1,3-]	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Diethyl Ether	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dimethylbutane[2,2-]	5.8 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dimethylbutane[2,3-]	73.5 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dimethylpentane[2,3-]	37.3 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Dioxane[1,4-]	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Ethanol	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Ethyl Acrylate	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Ethyl tert-Butyl Ether	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Ethylbenzene	287 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Heptane	158 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Hexachlorobutadiene	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Hexane	39.9 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Hexanone[2-]	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Hexene[cis-3-]	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Hexene[trans-2-]	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Isobutane	33.9 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Isooctane	14.7 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Isopentane	30.8 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Isoprene	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Isopropylbenzene	30.2 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methacrylonitrile	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methanol	313 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methyl Methacrylate	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methyl tert-Butyl Ether	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methyl-1-butene[3-]	14.1 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methyl-1-pentene[2-]	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methyl-1-pentene[4-]	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methyl-2-butene[2-]	24.8 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methyl-2-pentanone[4-]	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methylcyclohexane	125 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methylcyclopentane	30 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methylene Chloride	7.6 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methylheptane[2-]	47 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methylheptane[3-]	54.9 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methylhexane[2-]	5.9 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methylhexane[3-]	110 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methylpentane[2-]	16.3 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methylpentane[3-]	19.3 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Methylstyrene[alpha-]	25.5 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Nitrobenzene	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Nitropropane[2-]	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Nonane[1-]	192 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Octane[n-]	51 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Pentane	26.2 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Pentene[1-]	12 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Pentene[cis-2-]	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Pentene[trans-2-]	8.5 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Pinene[alpha-]	2620 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Pinene[beta-]	4780 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Propanol[2-]	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Propionitrile	50 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Propylbenzene[1-]	11 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Propylene	244 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Styrene	16.9 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Tetrachloroethene	6.4 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Tetrahydrofuran	1220 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Toluene	134 PPBV	NONE	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
73-02424	0173-97-0097	288 - 288 IN	AIR	3500R	Trichlorobenzene[1,2,4-]	5 PPBV	U	

73-02424	0173-97-0097	288-288 IN	AIR	3500R	Trichloroethane[1,1,1-]	5PPBV	U
73-02424	0173-97-0097	288-288 IN	AIR	3500R	Trichloroethane[1,1,2-]	5PPBV	U
73-02424	0173-97-0097	288-288 IN	AIR	3500R	Trichloroethene	5PPBV	U
73-02424	0173-97-0097	288-288 IN	AIR	3500R	Trichlorofluoromethane	25PPBV	NONE
73-02424	0173-97-0097	288-288 IN	AIR	3500R	Trimethylbenzene[1,2,4-]	25.8PPBV	NONE
73-02424	0173-97-0097	288-288 IN	AIR	3500R	Trimethylbenzene[1,3,5-]	10.7PPBV	NONE
73-02424	0173-97-0097	288-288 IN	AIR	3500R	Trimethylpentane[2,3,4-]	11.7PPBV	NONE
73-02424	0173-97-0097	288-288 IN	AIR	3500R	Vinyl Acetate	50PPBV	U
73-02424	0173-97-0097	288-288 IN	AIR	3500R	Vinyl Chloride	5PPBV	U
73-02424	0173-97-0097	288-288 IN	AIR	3500R	Xylene[1,2-]	108PPBV	NONE
73-02424	0173-97-0097	288-288 IN	AIR	3500R	Xylene[1,3-]	107PPBV	NONE
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Acetone	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Acetonitrile	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Acetophenone	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Acrolein	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Acrylonitrile	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Benzene	42PPBV	NONE
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Benzonitrile	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Benzyl Chloride	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Bromodichloromethane	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Bromoform	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Bromomethane	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Butadiene[1,3-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Butane[n-]	90PPBV	NONE
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Butanol[1-]	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Butanone[2-]	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Butene[1-]	72PPBV	NONE
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Butene[cis-2-]	11.2PPBV	NONE
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Butene[trans-2-]	13.6PPBV	NONE
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Carbon Disulfide	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Carbon Tetrachloride	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Chloro-1-propene[3-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Chlorobenzene	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Chlorodibromomethane	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Chlorodifluoromethane	42.2PPBV	NONE
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Chloroethane	16.2PPBV	NONE
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Chloroform	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Chloromethane	54.8PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Cyclohexane	45.4PPBV	NONE
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Cyclohexanone	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Cyclopentane	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Cyclopentene	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dibromomethane[1,2-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichlorobenzene[1,2-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichlorobenzene[1,3-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichlorobenzene[1,4-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichlorodifluoromethane	399PPBV	NONE
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichloroethane[1,1-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichloroethane[1,2-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichloroethene[1,1-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichloroethene[cis-1,2-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichloroethene[trans-1,2-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichloropropane[1,2-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichloropropene[cis-1,3-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dichloropropene[trans-1,3-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Diethyl Ether	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dimethylbutane[2,2-]	10PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dimethylbutane[2,3-]	89.6PPBV	NONE
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dimethylpentane[2,3-]	47.2PPBV	NONE
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Dioxane[1,4-]	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Ethanol	100PPBV	U
73-02424	0173-97-0244	288-288 IN	AIR	3760R	Ethyl Acrylate	100PPBV	U

DATE	INSTRUMENT	DEPTH	MEDIA	REQUEST	ANALYTE	UNITS	RESULT
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Ethyl tert-Butyl Ether	100 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Ethylbenzene	304 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Heptane	188 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Hexachlorobutadiene	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Hexane	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Hexanone[2-]	100 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Hexene[dis-3-]	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Hexene[trans-2-]	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Isobutane	41.8 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Isocotane	19.4 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Isopentane	28.2 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Isoprene	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Isopropylbenzene	56.8 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methacrylonitrile	100 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methanol	100 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methyl Methacrylate	100 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methyl tert-Butyl Ether	100 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methyl-1-butene[3-]	15.8 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methyl-1-pentene[2-]	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methyl-1-pentene[4-]	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methyl-2-butene[2-]	28.8 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methyl-2-pentanone[4-]	100 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methylcyclohexane	152 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methylcyclopentane	38.2 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methylene Chloride	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methylheptane[2-]	60.8 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methylheptane[3-]	79.6 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methylhexane[2-]	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methylhexane[3-]	135 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methylpentane[2-]	18.8 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methylpentane[3-]	22.4 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Methylstyrene[alpha-]	33.2 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Nitrobenzene	100 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Nitropropane[2-]	100 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Nonane[1-]	201 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Octane[n-]	73.6 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Pentane	26.6 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Pentene[1-]	12.4 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Pentene[dis-2-]	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Pentene[trans-2-]	10.2 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Pinene[alpha-]	1600 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Pinene[beta-]	1630 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Propanol[2-]	100 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Propionitrile	100 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Propylbenzene[1-]	13 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Propylene	247 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Styrene	20.6 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Tetrachloroethene	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Tetrahydrofuran	1590 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Toluene	142 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Trichloroethane[1,1,1-]	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Trichloroethane[1,1,2-]	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Trichloroethene	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Trichlorofluoromethane	56 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	28.6 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	11.5 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Trimethylpentane[2,3,4-]	21.2 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Vinyl Acetate	100 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Vinyl Chloride	10 PPBV	U
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Xylene[1,2-]	111 PPBV	NONE
73-02424	0173-97-0244	288 - 288 IN	AIR	3760R	Xylene[1,3-]	107 PPBV	NONE

WELL	DATE	DEPTH	ANALYST	CONC.	UNIT	REMARKS
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Acetone	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Acetonitrile	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Acetophenone	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Acrolein	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Acrylonitrile	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Benzene	5.8 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Benzonitrile	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Benzyl Chloride	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Bromodichloromethane	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Bromoform	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Bromomethane	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Butadiene[1,3-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Butane[n-]	61.6 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Butanol[1-]	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Butanone[2-]	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Butene[1-]	63.5 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Butene[cis-2-]	6.2 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Butene[trans-2-]	6.1 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Carbon Disulfide	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Carbon Tetrachloride	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Chloro-1,3-butadiene[2-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Chloro-1-propene[3-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Chlorobenzene	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Chlorodibromomethane	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Chlorodifluoromethane	10.9 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Chloroethane	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Chloroform	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Chloromethane	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Cyclohexane	17.4 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Cyclohexanone	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Cyclopentane	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Cyclopentene	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dibromomethane[1,2-]	10.6 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	18.1 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichlorobenzene[1,2-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichlorobenzene[1,3-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichlorobenzene[1,4-]	11.5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichlorodifluoromethane	139 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichloroethane[1,1-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichloroethane[1,2-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichloroethene[1,1-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichloroethene[cis-1,2-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichloroethene[trans-1,2-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichloropropane[1,2-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichloropropene[cis-1,3-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dichloropropene[trans-1,3-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Diethyl Ether	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dimethylbutane[2,2-]	6.4 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dimethylbutane[2,3-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dimethylpentane[2,3-]	5.8 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Dioxane[1,4-]	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Ethanol	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Ethyl Acrylate	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Ethyl tert-Butyl Ether	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Ethylbenzene	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Heptane	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Hexachlorobutadiene	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Hexane	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Hexanone[2-]	50 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Hexene[cis-3-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Hexene[trans-2-]	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Isobutane	207 PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Isocutane	5 PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Isopentane	56.4 PPBV NONE

LOC	DATE	DEPTH	MEDIA	REQUEST	ANALYST	RESULT	UNIT
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Isoprene	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Isopropylbenzene	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methacrylonitrile	50	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methanol	50	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methyl Methacrylate	50	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methyl tert-Butyl Ether	50	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methyl-1-butene[3-]	11.9	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methyl-1-pentene[2-]	15.1	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methyl-1-pentene[4-]	6.6	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methyl-2-butene[2-]	5.3	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methyl-2-pentanone[4-]	50	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methylcyclohexane	23.8	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methylcyclopentane	10.8	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methylene Chloride	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methylheptane[2-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methylheptane[3-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methylhexane[2-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methylhexane[3-]	14.8	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methylpentane[2-]	23.5	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methylpentane[3-]	23.6	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Methylstyrene[alpha-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Nitrobenzene	50	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Nitropropane[2-]	50	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Nonane[1-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Octane[n-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Pentane	28.2	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Pentene[1-]	33.2	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Pentene[crs-2-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Pentene[trans-2-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Pinene[alpha-]	22	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Pinene[beta-]	23.1	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Propanol[2-]	50	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Propionitrile	50	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Propylbenzene[1-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Propylene	81.2	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Styrene	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Tetrachloroethane[1,1,2,2-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Tetrachloroethene	25.8	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Tetrahydrofuran	50	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Toluene	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Trichlorobenzene[1,2,4-]	11.1	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Trichloroethane[1,1,1-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Trichloroethane[1,1,2-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Trichloroethene	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Trichlorofluoromethane	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Trimethylbenzene[1,2,4-]	22.8	PPBV NONE
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Trimethylbenzene[1,3,5-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Trimethylpentane[2,3,4-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Vinyl Acetate	50	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Vinyl Chloride	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Xylene[1,2-]	5	PPBV U
73-02430	0173-97-0098	720 - 720 IN	AIR	3500R	Xylene[1,3-]	5.1	PPBV NONE
73-02430	0173-97-0098	300 - 300 IN	AIR	3500R	Acetone	88.2	PPBV NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Acetonitrile	50	PPBV U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Acetophenone	50	PPBV U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Acrolein	50	PPBV U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Acrylonitrile	50	PPBV U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Benzene	97.6	PPBV NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Benzonitrile	50	PPBV U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Benzyl Chloride	5	PPBV U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Bromodichloromethane	5	PPBV U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Bromoform	5	PPBV U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Bromomethane	5	PPBV U

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73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Butadiene[1,3-]	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Butane[n-]	193PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Butanol[1-]	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Butanone[2-]	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Butene[1-]	165PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Butene[cis-2-]	32.3PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Butene[trans-2-]	45PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Carbon Disulfide	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Carbon Tetrachloride	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Chloro-1,3-butadiene[2-]	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Chloro-1-propene[3-]	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Chlorobenzene	47.7PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Chlorodibromomethane	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Chlorodifluoromethane	6.6PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Chloroethane	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Chloroform	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Chloromethane	30.2PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Cyclohexane	27.4PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Cyclohexanone	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Cyclopentane	13.9PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Cyclopentene	7.5PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dibromoethane[1,2-]	9240PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichlorobenzene[1,2-]	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichlorobenzene[1,3-]	15.5PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichlorobenzene[1,4-]	144PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichlorodifluoromethane	25.7PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichloroethane[1,1-]	11300PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichloroethane[1,2-]	10400PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichloroethene[1,1-]	12100PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichloroethene[cis-1,2-]	11000PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichloroethene[trans-1,2-]	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichloropropane[1,2-]	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichloropropene[cis-1,3-]	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dichloropropene[trans-1,3-]	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Diethyl Ether	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dimethylbutane[2,2-]	22.9PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dimethylbutane[2,3-]	56.2PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dimethylpentane[2,3-]	29.7PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Dioxane[1,4-]	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Ethanol	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Ethyl Acrylate	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Ethyl tert-Butyl Ether	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Ethylbenzene	64.5PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Heptane	52PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Hexachlorobutadiene	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Hexane	52PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Hexanone[2-]	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Hexene[cis-3-]	10.1PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Hexene[trans-2-]	6.5PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Isobutane	197PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Isooctane	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Isopentane	236PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Isoprene	5PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Isopropylbenzene	12.8PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methacrylonitrile	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methanol	64.2PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methyl Methacrylate	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methyl tert-Butyl Ether	50PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methyl-1-butene[3-]	55.5PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methyl-1-pentene[2-]	27.1PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methyl-1-pentene[4-]	25.2PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methyl-2-butene[2-]	37.2PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methyl-2-pentanone[4-]	50PPBV	U

WELL	DATE	DEPTH	MEDIA	REQUEST	ANALYTE	CONC	UNIT	STATUS
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methylcyclohexane	32.1	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methylcyclopentane	22.1	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methylene Chloride	5.6	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methylheptane[2-]	31.3	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methylheptane[3-]	5.6	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methylhexane[2-]	7	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methylhexane[3-]	82	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methylpentane[2-]	99.4	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methylpentane[3-]	88.5	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Methylstyrene(alpha-)	5	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Nitrobenzene	50	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Nitropropane[2-]	50	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Nonane[1-]	72.6	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Octane[n-]	19.6	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Pentane	98.2	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Pentene[1-]	42.3	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Pentene(cis-2-)	11.2	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Pentene(trans-2-)	19.1	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Pinene(alpha-)	236	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Pinene(beta-)	607	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Propanol[2-]	50	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Propionitrile	50	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Propylbenzene[1-]	16	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Propylene	373	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Styrene	5	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Tetrachloroethane[1,1,2,2-]	5	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Tetrachloroethene	10800	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Tetrahydrofuran	50	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Toluene	107	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Trichlorobenzene[1,2,4-]	5	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Trichloroethane[1,1,1-]	10300	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Trichloroethane[1,1,2-]	5	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Trichloroethene	5	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Trichlorofluoromethane	5	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Trimethylbenzene[1,2,4-]	81.8	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Trimethylbenzene[1,3,5-]	18.2	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Trimethylpentane[2,3,4-]	5	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Vinyl Acetate	50	PPBV	U
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Vinyl Chloride	12100	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Xylene[1,2-]	26.2	PPBV	NONE
73-02430	0173-97-0099	300 - 300 IN	AIR	3500R	Xylene[1,3-]	66.7	PPBV	NONE
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Acetone	100	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Acetonitrile	100	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Acetophenone	100	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Acrolein	100	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Acrylonitrile	100	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Benzene	10	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Benzonitrile	100	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Benzyl Chloride	10	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Bromodichloromethane	10	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Bromoforn	10	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Bromomethane	10	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Butadiene[1,3-]	10	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Butane[n-]	46.4	PPBV	NONE
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Butanol[1-]	100	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Butanone[2-]	100	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Butene[1-]	67.2	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Butene(cis-2-)	10	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Butene(trans-2-)	10	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Carbon Disulfide	100	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Carbon Tetrachloride	10	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	10	PPBV	U
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Chloro-1-propene[3-]	10	PPBV	U

73-02430	0173-97-0241	720-720 IN	AIR	3760R	Chlorobenzene	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Chlorodibromomethane	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Chlorodifluoromethane	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Chloroethane	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Chloroform	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Chloromethane	51.6PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Cyclohexane	16.6PPBV	NONE
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Cyclohexanone	100PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Cyclopentane	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Cyclopentene	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dibromoethane[2,2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichlorobenzene[1,2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichlorobenzene[1,3-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichlorobenzene[1,4-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichlorodifluoromethane	101PPBV	NONE
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichloroethane[1,1-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichloroethane[1,2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichloroethene[1,1-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichloroethene[cis-1,2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichloroethene[trans-1,2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichloropropane[1,2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichloropropene[cis-1,3-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dichloropropene[trans-1,3-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Diethyl Ether	100PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dimethylbutane[2,2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dimethylbutane[2,3-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dimethylpentane[2,3-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Dioxane[1,4-]	100PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Ethanol	100PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Ethyl Acrylate	100PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Ethyl tert-Butyl Ether	100PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Ethylbenzene	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Heptane	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Hexachlorobutadiene	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Hexane	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Hexanone[2-]	100PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Hexene[cis-3-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Hexene[trans-2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Isobutane	259PPBV	NONE
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Isooctane	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Isopentane	74.4PPBV	NONE
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Isoprene	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Isopropylbenzene	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methacrylonitrile	100PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methanol	100PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methyl Methacrylate	100PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methyl tert-Butyl Ether	100PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methyl-1-butene[3-]	15PPBV	NONE
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methyl-1-pentene[2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methyl-1-pentene[4-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methyl-2-butene[2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methyl-2-pentanone[4-]	100PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methylcyclohexane	17.4PPBV	NONE
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methylcyclopentane	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methylene Chloride	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methylheptane[2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methylheptane[3-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methylhexane[2-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methylhexane[3-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methylpentane[2-]	17PPBV	NONE
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methylpentane[3-]	18.2PPBV	NONE
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Methylstyrene[alpha-]	10PPBV	U
73-02430	0173-97-0241	720-720 IN	AIR	3760R	Nitrobenzene	100PPBV	U

LOCAL ID	ANALYST ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNITS	STATUS
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Nitropropane[2-]	100 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Nonane[1-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Octane[n-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Pentane	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Pentene[1-]	16.6 PPBV	NONE	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Pentene[cis-2-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Pentene[trans-2-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Pinene[alpha-]	20.8 PPBV	NONE	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Pinene[beta-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Propanol[2-]	100 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Propionitrile	100 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Propylbenzene[1-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Propylene	93.2 PPBV	NONE	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Styrene	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Tetrachloroethene	10.4 PPBV	NONE	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Tetrahydrofuran	100 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Toluene	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	10.4 PPBV	NONE	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Trichloroethane[1,1,1-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Trichloroethane[1,1,2-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Trichloroethene	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Trichlorofluoromethane	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Trimethylpentane[2,3,4-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Vinyl Acetate	100 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Vinyl Chloride	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Xylene[1,2-]	10 PPBV	U	
73-02430	0173-97-0241	720 - 720 IN	AIR	3760R	Xylene[1,3-]	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Acetone	100 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Acetonitrile	100 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Acetophenone	100 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Acrolein	100 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Acrylonitrile	100 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Benzene	85 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Benzonitrile	100 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Benzyl Chloride	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Bromodichloromethane	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Bromoform	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Bromomethane	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Butadiene[1,3-]	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Butane[n-]	90.6 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Butanol[1-]	100 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Butanone[2-]	100 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Butene[1-]	68.6 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Butene[cis-2-]	24.6 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Butene[trans-2-]	28.5 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Carbon Disulfide	100 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Carbon Tetrachloride	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Chloro-1,3-butadiene[2-]	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Chloro-1-propene[3-]	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Chlorobenzene	54 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Chlorodibromomethane	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Chlorodifluoromethane	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Chloroethane	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Chloroform	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Chloromethane	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Cyclohexane	27.2 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Cyclohexanone	100 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Cyclopentane	12.2 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Cyclopentene	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dibromomethane[1,2-]	10 PPBV	U	

73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichlorobenzene[1,2-]	13.2 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichlorobenzene[1,3-]	20 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichlorobenzene[1,4-]	150 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichlorodifluoromethane	14.2 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichloroethane[1,1-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichloroethane[1,2-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichloroethene[1,1-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichloroethene[cis-1,2-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichloroethene[trans-1,2-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichloropropane[1,2-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichloropropene[cis-1,3-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dichloropropene[trans-1,3-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Diethyl Ether	100 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dimethylbutane[2,2-]	25.2 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dimethylbutane[2,3-]	56.4 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dimethylpentane[2,3-]	28.4 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Dioxane[1,4-]	100 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Ethanol	100 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Ethyl Acrylate	100 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Ethyl tert-Butyl Ether	100 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Ethylbenzene	61.6 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Heptane	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Hexachlorobutadiene	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Hexane	48.2 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Hexanone[2-]	100 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Hexene[cis-3-]	13.6 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Hexene[trans-2-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Isobutane	112 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Isooctane	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Isopentane	116 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Isoprene	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Isopropylbenzene	20.2 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methacrylonitrile	100 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methanol	100 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methyl Methacrylate	100 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methyl tert-Butyl Ether	100 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methyl-1-butene[3-]	24.4 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methyl-1-pentene[2-]	19.4 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methyl-1-pentene[4-]	24.4 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methyl-2-butene[2-]	18.6 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methyl-2-pentanone[4-]	100 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methylcyclohexane	33 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methylcyclopentane	23.8 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methylene Chloride	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methylheptane[2-]	29.6 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methylheptane[3-]	37.4 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methylhexane[2-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methylhexane[3-]	84 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methylpentane[2-]	98.8 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methylpentane[3-]	90 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Methylstyrene[alpha-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Nitrobenzene	100 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Nitropropane[2-]	352 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Nonane[1-]	33.2 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Octane[n-]	14 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Pentane	38.6 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Pentene[1-]	19.2 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Pentene[cis-2-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Pentene[trans-2-]	10 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Pinene[alpha-]	298 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Pinene[beta-]	728 PPBV	NONE
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Propanol[2-]	100 PPBV	U
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Propionitrile	100 PPBV	U

LOG #	SAMPLE ID	DEPTH	MEDIA	REQUEST	ANALYTE	RESULT	UNIT	STATUS
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Propylbenzene[1-]	19.8 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Propylene	147 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Styrene	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Tetrachloroethane[1,1,2,2-]	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Tetrachloroethene	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Tetrahydrofuran	100 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Toluene	99.2 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Trichloro-1,2,2-trifluoroethane[1,1,2-]	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Trichlorobenzene[1,2,4-]	13.2 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Trichloroethane[1,1,1-]	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Trichloroethane[1,1,2-]	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Trichloroethene	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Trichlorofluoromethane	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Trimethylbenzene[1,2,4-]	77 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Trimethylbenzene[1,3,5-]	13.8 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Trimethylpentane[2,3,4-]	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Vinyl Acetate	115 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Vinyl Chloride	10 PPBV	U	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Xylene[1,2-]	24.8 PPBV	NONE	
73-02430	0173-97-0242	300 - 300 IN	AIR	3760R	Xylene[1,3-]	56.2 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Benzene	63.5 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Benzyl Chloride	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Bromomethane	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Carbon Dioxide	25.7%	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Carbon Tetrachloride	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Chlorobenzene	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Chlorodifluoromethane	968 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Chloroethane	41.5 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Chloroform	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Chloromethane	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dibromoethane[1,2-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	106 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichlorobenzene[1,2-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichlorobenzene[1,3-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichlorobenzene[1,4-]	21.1 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichlorodifluoromethane	532 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichloroethane[1,1-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichloroethane[1,2-]	7.4 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichloroethane[1,1-]	34.7 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichloroethene[<i>cis</i> -1,2-]	6160 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichloroethene[<i>trans</i> -1,2-]	138 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichloropropane[1,2-]	7.2 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichloropropene[<i>cis</i> -1,3-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Dichloropropene[<i>trans</i> -1,3-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Ethylbenzene	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Hexachlorobutadiene	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Hydrogen, Molecular	0.1%	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Methane	17.6%	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Methylene Chloride	53.3 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Nitrogen, Molecular	52.2%	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Oxygen, Molecular	1.04%	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Styrene	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Tetrachloroethene	16.5 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Toluene	5.2 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Trichlorobenzene[1,2,4-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Trichloroethane[1,1,1-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Trichloroethane[1,1,2-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Trichloroethene	39.1 PPBV	NONE	
NA	0173-95-0073	0 - 0 IN	AIR	303	Trichlorofluoromethane	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Trimethylbenzene[1,2,4-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Trimethylbenzene[1,3,5-]	5 PPBV	U	
NA	0173-95-0073	0 - 0 IN	AIR	303	Vinyl Chloride	619 PPBV	NONE	

NA	0173-95-0073	0-0 IN	AIR	303	Xylene[1,2-]	5PPBV	U
NA	0173-95-0073	0-0 IN	AIR	303	Xylene[1,3-]	19.3PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Benzene	41.1PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Benzyl Chloride	62.7PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Bromomethane	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Carbon Dioxide	26.6%	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Carbon Tetrachloride	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Chlorobenzene	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Chlorodifluoromethane	3160PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Chloroethane	18.1PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Chloroform	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Chloromethane	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Dibromoethane[1,2-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Dichloro-1,1,2,2-tetrafluoroethane[1,2-]	70.4PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Dichlorobenzene[1,2-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Dichlorobenzene[1,3-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Dichlorobenzene[1,4-]	30.1PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Dichlorodifluoromethane	203PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Dichloroethane[1,1-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Dichloroethane[1,2-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Dichloroethene[1,1-]	5.7PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Dichloroethene[cis-1,2-]	746PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Dichloroethene[trans-1,2-]	17.8PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Dichloropropane[1,2-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Dichloropropene[cis-1,3-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Dichloropropene[trans-1,3-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Ethylbenzene	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Hexachlorobutadiene	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Hydrogen, Molecular	0.1%	U
NA	0173-95-0074	0-0 IN	AIR	303	Methane	25.1%	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Methylene Chloride	47.3PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Nitrogen, Molecular	41.3%	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Oxygen, Molecular	0.11%	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Styrene	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Tetrachloroethane[1,1,2,2-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Tetrachloroethene	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Toluene	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Trichloro-1,2,2-trifluoroethane[1,1,2-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Trichlorobenzene[1,2,4-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Trichloroethane[1,1,1-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Trichloroethane[1,1,2-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Trichloroethene	6.7PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Trichlorofluoromethane	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Trimethylbenzene[1,2,4-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Trimethylbenzene[1,3,5-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Vinyl Chloride	203PPBV	NONE
NA	0173-95-0074	0-0 IN	AIR	303	Xylene[1,2-]	5PPBV	U
NA	0173-95-0074	0-0 IN	AIR	303	Xylene[1,3-]	5PPBV	U