

Appendix A

*Analytical Results of Site Monitoring Area, Developed, and
Undeveloped Data Sets*

Column 1	Source	Field.Sample.ID	Location.ID	Group
600	LANL	WT_IPWAT-11-11279	SS090407	SMA
646	LANL	WT_IPC-13-32501	M-SMA-1 at SS121238	SMA
768	LANL	Urban-16-123871	WR-REF-6 AT RF16WR06	Developed
1756	LANL	WT_IPMOR-12-23512	SS121235	SMA
1825	LANL	WT_IPC-13-32390	SS092329	SMA
1927	LANL	WT_IPSAN-11-10657	SS101622	SMA
2397	LANL	WT_IPC-14-56032	SS091016	SMA
2564	LANL	WT_IPC-13-39439	SS092331	SMA
2576	LANL	Urban-16-123852	BM-REF-7 at RF16BM07	Developed
2826	LANL	WTHT-12-17073	WST-600902	Developed
2936	LANL	WT_IPWAT-11-11454	SS103936	SMA
3087	LANL	WTESR-11-28093	WST-600902	Developed
3337	LANL	Urban-16-123906	NCOM-REF-2 at RF16NC02	Developed
3379	LANL	WT_IPLAP-11-10571	R-SMA-1	SMA
3466	LANL	WT_IPPAJ-11-11093	SS093205	SMA
3691	LANL	WT_IPPAJ-12-12739	SS103218	SMA
4191	LANL	WTHT-12-17087	WST-600902	Developed
4316	LANL	WT_REF-15-102908	RF09GU02	Undeveloped
4729	LANL	WTBKGD-09-11969	RA091001	Developed
4920	LANL	WT_IPLAP-12-13126	SS082701	SMA
5525	LANL	WT_IPPAJ-11-11095	SS093209	SMA
7176	LANL	WT_IPWAT-11-11307	SS090420	SMA
7632	LANL	WT_IPSAN-11-10617	SS091601	SMA
7669	LANL	WT_IPWAT-11-11352	W-SMA-1	SMA
7913	LANL	WT_IPC-15-101964	SS091021	SMA
8946	LANL	GU01041E196	TA-55 NW above Effluent Canyon	Developed
9123	LANL	Urban-16-123874	DS-REF-1 at RF16DS01	Developed
9856	LANL	Urban-16-123835	NCOM-REF-1	Developed
9916	LANL	WT_IPC-15-102002	M-SMA-12.9	SMA
10026	LANL	Urban-16-123902	BM-REF-7 at RF16BM07	Developed
10090	LANL	WT_IPC-13-41870	M-SMA-12.6	SMA
10333	LANL	WTBKGD-09-11696	RA091601	Developed
10472	LANL	WT_IPMOR-11-11030	M-SMA-10.3	SMA
10910	LANL	WT_IPC-13-32261	SS093714	SMA
11190	LANL	WT_IPC-13-32496	W-SMA-8.71 at SS123938	SMA
11291	LANL	WT_IPWAT-12-12883	SS094813	SMA
11581	LANL	Urban-16-123838	WA-REF-5	Developed
12647	LANL	WT_IPC-14-56051	W-SMA-1 at SS133939	SMA
12730	LANL	WT_IPLAP-11-10382	SS081013	SMA
12890	LANL	WT_IPLAP-11-10466	SS091010	SMA
13116	LANL	Urban-14-86753	NM-REF-9	Developed
13617	LANL	Urban-16-123855	NCOM-REF-1	Developed
14447	LANL	WTBKGD-10-17362	RF09LL01	Undeveloped
14852	LANL	WT_IPC-14-55959	W-SMA-1 at SS133939	SMA
15210	LANL	WT_IPPAJ-11-11209	SS103217	SMA
15721	LANL	WT_IPLAP-11-10370	SS081004	SMA

15846	LANL	GF0207E267201	Potrillo tributary Study Area	Developed
15883	LANL	WT_IPWAT-11-11445	SS103934	SMA
16155	LANL	WT_IPPAJ-11-11203	SS103216	SMA
16160	LANL	WT_IPSAN-11-10680	S-SMA-3.6	SMA
16420	LANL	WT_IPC-14-55873	SS091016	SMA
16625	LANL	WT_IPC-13-32157	M-SMA-1 at SS121238	SMA
17044	LANL	WT_IPC-14-55827	LA-SMA-9	SMA
17054	LANL	WT_IPC-14-56018	S-SMA-1.1 at SS121634	SMA
17832	LANL	WT_IPSAN-11-10682	S-SMA-3.6	SMA
18208	LANL	WTRO-13-23942	RA090102	Developed
18682	LANL	WT_IPC-15-102002	M-SMA-12.9	SMA
19583	LANL	WT_IPPAJ-11-11091	SS093205	SMA
20020	LANL	GF01065E196	TA-55 NW above Effluent Canyon	Developed
20148	LANL	WT_IPC-13-32181	W-SMA-8	SMA
20356	LANL	WTBKGD-10-17362	RF09LL01	Undeveloped
20866	LANL	WT_IPC-13-32268	SS102334	SMA
21000	LANL	WT_IPSAN-11-10688	S-SMA-6	SMA
21383	LANL	WT_IPC-13-38617	M-SMA-1 at SS121238	SMA
21725	LANL	WT_IPL-13-24804	LA-SMA-0.85 at SS121043	SMA
22376	LANL	WT_IPC-13-32462	SS093209	SMA
22835	LANL	WTBKGD-10-17334	RF09CO01	Undeveloped
22874	LANL	WT_IPPAJ-11-11228	SS103219	SMA
22993	LANL	WT_IPPAJ-11-11203	SS103216	SMA
23548	LANL	WTBKGD-10-17348	RF09GU02	Undeveloped
23553	LANL	WT_IPC-13-32212	SS093401	SMA
23888	LANL	WT_IPC-14-55942	S-SMA-1.1 at SS121634	SMA
24822	LANL	WT_IPC-14-55843	PT-SMA-2	SMA
25161	LANL	Urban-16-124713	NCOM-REF-2 at RF16NC02	Developed
25318	LANL	Urban-15-102356	WR-REF-1 at RF13WR01	Developed
25362	LANL	WT_IPMOR-11-10899	M-SMA-4	SMA
25475	LANL	WT_IPMOR-11-10861	M-SMA-1	SMA
25511	LANL	WTHT-12-17075	WST-600902	Developed
25814	LANL	WT_IPWAT-11-11350	W-SMA-1	SMA
25995	LANL	WT_REF-15-102908	RF09GU02	Undeveloped
26000	LANL	Urban-14-86752	BM-REF-6 at RF13BM06	Developed
26161	LANL	WT_IPMOR-11-10899	M-SMA-4	SMA
28596	LANL	WT_IPC-15-102019	M-SMA-12	SMA
28804	LANL	WT_IPPAJ-12-12771	STRM-SMA-1.5	SMA
29463	LANL	Urban-14-86770	BM-REF-6 at RF13BM06	Developed
29700	LANL	Urban-15-102376	WR-REF-1 at RF13WR01	Developed
30265	LANL	WT_IPC-14-55957	SS123937	SMA
30715	LANL	WTHT-12-17076	WST-600902	Developed
30787	LANL	WT_IPC-13-32406	SS100302	SMA
30893	LANL	WTBKGD-09-11893	RF09CH01	Undeveloped
31491	LANL	WT_IPSAN-11-10617	SS091601	SMA
31607	LANL	WT_IPWAT-11-11341	PT-SMA-1	SMA
31728	LANL	WT_IPC-16-127204	SS100104	SMA

31734 LANL	WT_IPSAN-11-10682	S-SMA-3.6	SMA
32478 LANL	WTBKGD-09-11695	RA091601	Developed
32553 LANL	WT_IPPAJ-11-11090	SS093203	SMA
32983 LANL	WT_IPC-14-81183	SS092401	SMA
33125 LANL	WTBKGD-10-17376	RF09LL02	Undeveloped
33177 LANL	Urban-16-124984	NCOM-REF-2 at RF16NC02	Developed
33319 LANL	MSGP-16-116251	MSGP07302	Developed
33354 LANL	WT_IPWAT-11-11401	SS092401	SMA
33439 LANL	WT_IPSAN-11-10634	SS091605	SMA
34195 LANL	WTRO-13-38959	2M-SMA-1 at RA133222	Developed
34550 LANL	Urban-16-123867	NCOM-REF-3 at RF16NC03	Developed
34858 LANL	WT_IPWAT-11-11309	SS090420	SMA
34887 LANL	WTBKGD-09-11696	RA091601	Developed
35663 LANL	WT_IPMOR-11-10855	CDB-SMA-1	SMA
36580 LANL	Urban-15-102353	NM-REF-2 at RF13NM02	Developed
37161 LANL	Urban-15-102343	NM-REF-2 at RF13NM02	Developed
37397 LANL	WT_IPPAJ-11-11155	SS093002	SMA
38059 LANL	WT_IPPAJ-11-11207	SS103217	SMA
38218 LANL	WTRO-12-22558	RA090102	Developed
38398 LANL	WT_IPC-13-32528	A-SMA-2	SMA
38458 LANL	WT_IPC-13-32433	SS103933	SMA
39311 LANL	WT_IPPAJ-11-11201	SS103215	SMA
39336 LANL	WTBKGD-09-11893	RF09CH01	Undeveloped
39459 LANL	WT_IPC-14-85012	SS091601	SMA
39487 LANL	WT_IPMOR-11-13867	SS091229	SMA
39759 LANL	WT_IPLAP-11-10536	SS101035	SMA
40065 LANL	WTRON-14-79970	RA091001	Developed
40290 LANL	WT_IPLAP-11-10588	DP-SMA-0.3	SMA
40672 LANL	WT_IPPAJ-11-11131	SS093006	SMA
41554 LANL	WT_IPPAJ-11-11040	2M-SMA-1.7	SMA
41951 LANL	WT_IPWAT-11-11298	SS090411	SMA
42711 LANL	WTBKGD-10-17370	RF09LL02	Undeveloped
42859 LANL	WT_IPLAP-11-10510	SS091021	SMA
42931 LANL	WT_IPC-13-32534	CDV-SMA-7	SMA
44273 LANL	WT_IPC-13-32496	W-SMA-8.71 at SS123938	SMA
44399 LANL	WT_IPC-13-38616	M-SMA-1 at SS121238	SMA
45556 LANL	WT_IPC-13-32138	SS101317	SMA
45717 LANL	WT_IPC-13-32335	SS081901	SMA
45851 LANL	WT_IPPAJ-11-11087	SS093203	SMA
46458 LANL	WT_IPSAN-11-10657	SS101622	SMA
46892 LANL	WT_IPC-13-32537	CHQ-SMA-4.5	SMA
46936 LANL	WT_IPC-14-55900	SS094807	SMA
47545 LANL	Urban-16-124772	WA-REF-5	Developed
47976 LANL	Urban-16-123896	NCOM-REF-2 at RF16NC02	Developed
48057 LANL	WTBKGD-10-17349	RF09GU02	Undeveloped
49103 LANL	WT_IPWAT-11-11307	SS090420	SMA
49118 LANL	WT_IPC-13-32395	SS093401	SMA

49766 LANL	Urban-14-86750	BM-REF-2 at RF13BM02	Developed
50174 LANL	Urban-15-102339	BM-REF-6 at RF13BM06	Developed
50498 LANL	WT_IPC-13-32335	SS081901	SMA
51253 LANL	WT_IPC-13-32154	LA-SMA-1 at SS121044	SMA
51310 LANL	WT_IPC-13-32538	CHQ-SMA-6	SMA
51556 LANL	WT_IPC-13-32168	W-SMA-8.71 at SS123938	SMA
51562 LANL	GF01082269	Potrillo tributary Study Area	Developed
51637 LANL	WT_IPC-13-40966	CDV-SMA-6.02 at SS130423	SMA
53120 LANL	Urban-14-86794	BM-REF-6 at RF13BM06	Developed
53149 LANL	WT_IPPAJ-11-11152	SS093001	SMA
53380 LANL	WT_IPC-13-32326	SS081005	SMA
53760 LANL	WT_IPMOR-12-13159	T-SMA-3	SMA
53919 LANL	WT_IPC-13-34681	STRM-SMA-1.5 at SS133007	SMA
53974 LANL	GF01082269	Potrillo tributary Study Area	Developed
54062 LANL	WT_IPC-14-55927	W-SMA-7	SMA
54251 LANL	WTBKGD-10-17319	RF09GA01	Undeveloped
54420 LANL	WT_IPC-13-32192	SS081005	SMA
54445 LANL	WT_IPWAT-11-11349	W-SMA-1	SMA
54461 LANL	WT_IPC-13-32376	SS091606	SMA
54511 LANL	WT_IPLAP-11-10537	SS101035	SMA
54647 LANL	WTBKGD-09-11745	RA090801	Developed
55180 LANL	WT_IPC-13-32394	SS093204	SMA
55202 LANL	Urban-16-123834	DS-REF-1 at RF16DS01	Developed
55447 LANL	Urban-15-102365	QUE-REF-1	Developed
56310 LANL	WT_IPC-13-32460	SS090613	SMA
56388 LANL	WT_IPC-14-55975	SS124815	SMA
56503 LANL	WT_IPWAT-12-12876	SS094813	SMA
56818 LANL	WT_IPC-13-32382	SS091901	SMA
56987 LANL	WT_IPC-15-102123	SS091310	SMA
57555 LANL	Urban-14-86769	BM-REF-4 at RF13BM04	Developed
58212 LANL	Urban-14-86755	WA-REF-5	Developed
58585 LANL	Urban-16-123904	DS-REF-1 at RF16DS01	Developed
58709 LANL	WT_IPC-13-32320	SS080301	SMA
58886 LANL	WTBKGD-09-11745	RA090801	Developed
59693 LANL	WT_IPC-13-32247	SS091202	SMA
59695 LANL	WT_IPC-13-42056	SS092328	SMA
59921 LANL	WT_IPWAT-11-11421	SS094814	SMA
60182 LANL	WT_IPC-13-32088	SS091606	SMA
60364 LANL	Urban-14-86773	WA-REF-5	Developed
60412 LANL	WTBKGD-09-11881	RF09LL01	Undeveloped
61160 LANL	Urban-15-102350	HS-REF-1	Developed
61447 LANL	WT_IPWAT-11-11449	SS103928	SMA
62484 LANL	Urban-16-123891	WR-REF-6 AT RF16WR06	Developed
62893 LANL	WT_IPC-13-32335	SS081901	SMA
63340 LANL	Urban-15-102360	HS-REF-1	Developed
63414 LANL	WT_IPWAT-11-13851	SS103935	SMA
64683 LANL	WT_IPPAJ-11-11039	2M-SMA-1.7	SMA

64847	LANL	WT_IPC-13-32036	SS120211	SMA
65075	LANL	WT_IPPAJ-11-11121	SS092324	SMA
65800	LANL	WTRO-13-38967	2M-SMA-1 at RA133222	Developed
66048	LANL	WT_IPC-13-32297	M-SMA-10	SMA
67072	LANL	WT_IPC-13-32219	CHQ-SMA-4.5	SMA
67417	LANL	WT_IPC-13-32358	SS091015	SMA
67828	LANL	WT_IPC-13-32353	SS090802	SMA
67849	LANL	WT_IPC-14-56032	SS091016	SMA
67926	LANL	WT_IPPAJ-12-12770	STRM-SMA-1.5	SMA
68466	LANL	WT_IPC-14-76522	3M-SMA-0.5 at SS141505	SMA
68644	LANL	WT_IPC-13-39439	SS092331	SMA
69972	LANL	WTBKGD-10-17298	RF09CH01	Undeveloped
70386	LANL	WTBKGD-09-11680	RA090102	Developed
70457	LANL	WTBKGD-10-17302	RF09CH01	Undeveloped
70754	LANL	WT_IPC-13-32416	SS101317	SMA
70845	LANL	WT_IPC-14-56003	PJ-SMA-9	SMA
70856	LANL	WT_IPC-14-55841	PJ-SMA-6	SMA
71510	LANL	WT_IPLAP-11-10467	SS091010	SMA
72603	LANL	WTHHT-12-17071	WST-600902	Developed
72885	LANL	WT_IPC-13-34610	2M-SMA-2 at SS123221	SMA
73363	LANL	WT_REF-13-38637	WR-REF-1 at RF13WR01	Developed
73717	LANL	WT_IPWAT-11-11295	SS090411	SMA
74015	LANL	WT_IPC-13-32343	SS090208	SMA
74018	LANL	Urban-15-102341	NCOM-REF-1	Developed
74342	LANL	Urban-14-86768	BM-REF-2 at RF13BM02	Developed
74373	LANL	WT_IPSAN-11-10622	SS091602	SMA
74427	LANL	WT_IPC-13-32530	A-SMA-6	SMA
74616	LANL	WT_IPPAJ-11-11195	SS102336	SMA
75760	LANL	WT_IPMOR-12-13210	SS111234	SMA
75801	LANL	WT_IPC-13-32037	SS123937	SMA
76341	LANL	WTBKGD-10-17278	RA09WC01	Developed
76621	LANL	Urban-14-86770	BM-REF-6 at RF13BM06	Developed
76845	LANL	GF03080E19601	TA-55 NW above Effluent Canyon	Developed
77032	LANL	WT_IPC-13-32488	LA-SMA-1 at SS121044	SMA
77222	LANL	WT_IPC-16-115663	PJ-SMA-10 at SS132340	SMA
77250	LANL	WT_IPC-14-56107	SS091014	SMA
77678	LANL	WT_IPW-13-24316	SS090420	SMA
78214	LANL	Urban-15-102363	NM-REF-2 at RF13NM02	Developed
79536	LANL	WT_IPPAJ-11-11122	SS092324	SMA
80072	LANL	WT_IPC-16-115848	SS093214	SMA
80788	LANL	Urban-16-123885	NCOM-REF-1	Developed
81432	LANL	WTBKGD-10-17346	RF09GU02	Undeveloped
81544	LANL	WT_IPPAJ-12-12769	PJ-SMA-5	SMA
81802	LANL	WT_IPWAT-11-11454	SS103936	SMA
82358	LANL	WT_IPWAT-11-11296	SS090411	SMA
82385	LANL	WT_IPC-14-56002	PJ-SMA-10 at SS132340	SMA
82417	LANL	WTRO-12-22561	RA090102	Developed

82529	LANL	WTHT-12-17069	WST-600902	Developed
82599	LANL	WT_IPC-16-121865	SS091601	SMA
82986	LANL	Urban-16-123862	BM-REF-7 at RF16BM07	Developed
83207	LANL	WT_IPLAP-11-10534	SS101035	SMA
83473	LANL	WTHT-12-17042	WST-600902	Developed
83570	LANL	WT_IPC-13-32297	M-SMA-10	SMA
84626	LANL	WT_IPC-13-32159	SS091312	SMA
84832	LANL	WT_IPSAN-11-10680	S-SMA-3.6	SMA
85287	LANL	WT_IPWAT-11-11453	SS103936	SMA
85772	LANL	WTBKGD-09-11699	RA091601	Developed
85929	LANL	WT_IPC-13-32361	SS091018	SMA
86173	LANL	GF0807SS081004	SS081022	Developed
86197	LANL	WT_IPLAP-11-10482	SS091014	SMA
86327	LANL	WT_IPC-16-127205	SS100105	SMA
86700	LANL	WT_IPC-14-55836	P-SMA-2	SMA
86872	LANL	WTBKGD-09-11742	RA090801	Developed
87027	LANL	Urban-16-123881	WR-REF-6 AT RF16WR06	Developed
87219	LANL	WT_IPCHA-11-11537	SS090613	SMA
87744	LANL	WT_IPC-13-32138	SS101317	SMA
87952	LANL	WT_IPMOR-11-11027	M-SMA-10.3	SMA
87988	LANL	Urban-15-102370	HS-REF-1	Developed
88203	LANL	WT_IPC-13-39426	SS091311	SMA
88680	LANL	WT_IPMOR-11-10901	M-SMA-4	SMA
88723	LANL	WT_IPCHA-11-11539	SS090613	SMA
89019	LANL	Urban-16-123897	NCOM-REF-3 at RF16NC03	Developed
89887	LANL	WT_IPLAP-12-22013	SS091011	SMA
90634	LANL	WT_IPC-14-55967	SS090601	SMA
90716	LANL	WTBKGD-09-11741	RA090801	Developed
91009	LANL	WT_IPWAT-11-11373	SS093927	SMA
91069	LANL	WT_IPC-14-81180	SS090407	SMA
91240	LANL	Urban-15-102373	NM-REF-2 at RF13NM02	Developed
91405	LANL	WT_IPCHA-12-13030	SS090614	SMA
91559	LANL	WTRO-12-23077	RA091601	Developed
91599	LANL	WT_IPWAT-11-11451	SS103928	SMA
92177	LANL	WT_IPC-14-55867	SS090601	SMA
92192	LANL	WT_IPLAP-11-10370	SS081004	SMA
92560	LANL	WT_IPC-13-34609	2M-SMA-2 at SS123221	SMA
92910	LANL	WT_IPC-13-32399	SS093916	SMA
93564	LANL	WTBKGD-10-17274	RA09WC01	Developed
93930	LANL	WT_IPC-13-32422	SS102333	SMA
94432	LANL	WT_IPC-13-32047	CHQ-SMA-6	SMA
94605	LANL	WT_IPPAJ-11-11151	SS093001	SMA
94613	LANL	WT_IPPAJ-11-11199	SS103215	SMA
95601	LANL	WT_IPC-13-32057	SS093914	SMA
96136	LANL	WT_IPSAN-11-10634	SS091605	SMA
96173	LANL	WTBKGD-10-17348	RF09GU02	Undeveloped
96205	LANL	WTBKGD-10-17348	RF09GU02	Undeveloped

96424	LANL	WT_IPPAJ-11-11195	SS102336	SMA
97565	LANL	WT_IPSAN-11-10683	S-SMA-3.6	SMA
97592	LANL	WT_IPC-13-32320	SS080301	SMA
98353	LANL	WT_IPWAT-11-11409	SS093903	SMA
98360	LANL	WT_IPC-14-56115	SS093205	SMA
98958	LANL	WTBKGD-10-17363	RF09LL01	Undeveloped
99832	LANL	WT_IPMOR-11-11028	M-SMA-10.3	SMA
100258	LANL	WT_IPC-13-32200	SS091015	SMA
101107	LANL	Urban-15-102375	QUE-REF-1	Developed
101486	LANL	WT_IPLAP-11-10454	SS092701	SMA
101761	LANL	WT_IPSAN-11-10618	SS091601	SMA
103474	LANL	WT_IPLAP-11-10410	SS081024	SMA
103590	LANL	Urban-16-123872	BM-REF-7 at RF16BM07	Developed
103668	LANL	Urban-16-123874	DS-REF-1 at RF16DS01	Developed
103808	LANL	WTBKGD-09-11965	RA091001	Developed
103813	LANL	WT_IPMOR-11-10941	SS091311	SMA
103972	LANL	WT_IPC-13-32094	S-SMA-3.6	SMA
104118	LANL	Urban-16-123875	NCOM-REF-1	Developed
104563	LANL	WT_IPC-15-102008	SS100421	SMA
105877	LANL	WT_IPC-13-42057	SS092328	SMA
106320	LANL	WT_IPLAP-11-10366	SS081003	SMA
107481	LANL	WT_IPSAN-11-10689	S-SMA-6	SMA
108209	LANL	Urban-15-102341	NCOM-REF-1	Developed
108683	LANL	WTRO-13-23942	RA090102	Developed
109216	LANL	WTHT-12-17030	WST-600902	Developed
110115	LANL	WT_IPC-13-32388	SS092327	SMA
110144	LANL	WTBKGD-09-11694	RA091601	Developed
110344	LANL	Urban-16-123909	WA-REF-6 at RF16WA06	Developed
110345	LANL	WTHT-12-17079	WST-600902	Developed
110447	LANL	WT_IPMOR-11-10855	CDB-SMA-1	SMA
110644	LANL	WTBKGD-09-11968	RA091001	Developed
110728	LANL	WT_IPLAP-11-10373	SS081004	SMA
110919	LANL	WTBKGD-09-11684	RA090102	Developed
111033	LANL	WT_IPMOR-11-13865	SS091229	SMA
111063	LANL	WT_IPWAT-11-11449	SS103928	SMA
111846	LANL	WT_IPC-15-102034	SS091611	SMA
112787	LANL	WT_IPC-13-32511	SS091602	SMA
113499	LANL	Urban-16-123876	NCOM-REF-2 at RF16NC02	Developed
113660	LANL	WT_IPPAJ-11-11205	SS103216	SMA
113933	LANL	WT_IPPAJ-11-11154	SS093001	SMA
114062	LANL	WT_REF-13-38701	WR-REF-1 at RF13WR01	Developed
115011	LANL	WT_IPC-13-32236	SS081901	SMA
115212	LANL	WT_IPC-14-55927	W-SMA-7	SMA
115665	LANL	WT_IPC-15-102879	2M-SMA-1.45 at SS123220	SMA
115684	LANL	WT_IPC-15-101985	M-SMA-12.9	SMA
115781	LANL	WT_IPC-13-32499	LA-SMA-0.85 at SS121043	SMA
116323	LANL	WT_IPC-15-102040	M-SMA-12	SMA

116806	LANL	WT_IPPAJ-11-11149	SS093214	SMA
116816	LANL	WTHT-12-17099	WST-600902	Developed
117231	LANL	Urban-15-102370	HS-REF-1	Developed
117639	LANL	WT_REF-15-102908	RF09GU02	Undeveloped
117768	LANL	WT_IPPAJ-12-12737	SS093210	SMA
117910	LANL	WT_IPLAP-11-10516	SS090102	SMA
118023	LANL	WTBKGD-09-11678	RA090102	Developed
118115	LANL	Urban-16-123901	WR-REF-6 AT RF16WR06	Developed
118514	LANL	WT_IPLAP-11-25755	SS111906	SMA
118648	LANL	WT_IPSAN-11-10622	SS091602	SMA
119167	LANL	WT_IPC-16-115700	S-SMA-6	SMA
120484	LANL	WT_IPWAT-11-11449	SS103928	SMA
120852	LANL	WTBKGD-09-11681	RA090102	Developed
121286	LANL	Urban-15-102375	QUE-REF-1	Developed
121500	LANL	WT_IPC-16-115854	SS093214	SMA
121954	LANL	WT_IPC-13-32051	SS080301	SMA
122244	LANL	WT_IPC-14-55941	S-SMA-1.1 at SS121634	SMA
122892	LANL	WT_IPCHA-12-13032	CHQ-SMA-2	SMA
122952	LANL	Urban-16-123857	NCOM-REF-3 at RF16NC03	Developed
123227	LANL	WT_IPLAP-12-13114	SS100104	SMA
123451	LANL	WT_IPLAP-11-10534	SS101035	SMA
123810	LANL	WT_IPW-13-24316	SS090420	SMA
123918	LANL	WT_IPPAJ-11-11119	SS092324	SMA
124195	LANL	WT_IPSAN-11-10621	SS091602	SMA
124256	LANL	Urban-16-123879	WA-REF-6 at RF16WA06	Developed
124429	LANL	Urban-15-102373	NM-REF-2 at RF13NM02	Developed
125790	LANL	WT_IPANC-11-11575	SS090205	SMA
126152	LANL	WTRO-12-22561	RA090102	Developed
126265	LANL	WT_IPSAN-11-10623	SS091602	SMA
126769	LANL	WT_IPC-13-32361	SS091018	SMA
126795	LANL	Urban-15-102343	NM-REF-2 at RF13NM02	Developed
127292	LANL	WT_IPC-14-56095	CDV-SMA-8	SMA
127354	LANL	WT_IPWAT-11-11409	SS093903	SMA
128046	LANL	WT_IPC-15-102065	SS080404	SMA
128295	LANL	Urban-16-123875	NCOM-REF-1	Developed
128884	LANL	WTHT-12-17046	WST-600902	Developed
129621	LANL	WT_IPLAP-11-10480	SS091013	SMA
129875	LANL	WT_IPWAT-11-11297	SS090411	SMA
130002	LANL	WT_IPC-13-32538	CHQ-SMA-6	SMA
130670	LANL	WT_IPC-14-55888	SS091619	SMA
131714	LANL	WT_IPC-16-115851	M-SMA-4	SMA
132159	LANL	WT_IPPAJ-11-11229	SS103219	SMA
132644	LANL	WT_IPC-14-85010	SS091601	SMA
132861	LANL	WT_IPLAP-11-10368	SS081003	SMA
133033	LANL	WT_IPC-13-32049	M-SMA-13	SMA
133220	LANL	Urban-16-123889	WA-REF-6 at RF16WA06	Developed
133400	LANL	WT_IPC-13-32344	SS090408	SMA

133994	LANL	WTBKGD-09-11698	RA091601	Developed
134851	LANL	WT_IPPAJ-11-11208	SS103217	SMA
134955	LANL	Urban-14-86768	BM-REF-2 at RF13BM02	Developed
135544	LANL	WTRO-13-38983	2M-SMA-1 at RA133222	Developed
135770	LANL	Urban-16-123888	WA-REF-5	Developed
135890	LANL	WTBKGD-10-17355	RF09LM01	Undeveloped
136194	LANL	WT_IPWAT-11-11307	SS090420	SMA
136254	LANL	WT_REF-15-102913	RF09GU02	Undeveloped
137306	LANL	WTBKGD-10-17350	RF09GU02	Undeveloped
137489	LANL	WTHT-12-17054	WST-600902	Developed
137612	LANL	WT_IPWAT-11-11303	SS090406	SMA
138005	LANL	WT_IPMOR-11-10984	SS093713	SMA
138246	LANL	WT_IPANC-11-11574	SS090205	SMA
139269	LANL	GF01065E196	TA-55 NW above Effluent Canyon	Developed
139525	LANL	Urban-15-102350	HS-REF-1	Developed
139753	LANL	WT_IPC-13-32368	SS091312	SMA
140057	LANL	WTBKGD-10-17347	RF09GU02	Undeveloped
140274	LANL	WT_IPC-16-115851	M-SMA-4	SMA
140585	LANL	WT_IPMOR-11-10967	SS091228	SMA
140654	LANL	WT_IPSAN-11-10663	SS101623	SMA
140655	LANL	WT_IPLAP-11-10382	SS081013	SMA
140740	LANL	WTBKGD-09-11684	RA090102	Developed
141344	LANL	WT_IPC-13-32113	SS091311	SMA
141412	LANL	Urban-16-123842	BM-REF-7 at RF16BM07	Developed
141862	LANL	GF0210E267201	Potrillo tributary Study Area	Developed
142638	LANL	WT_IPC-13-32537	CHQ-SMA-4.5	SMA
143183	LANL	WT_IPC-14-55909	SS101504	SMA
143481	LANL	WT_IPC-13-40974	SS091019	SMA
144152	LANL	WT_IPPAJ-11-11120	SS092324	SMA
144732	LANL	WT_IPC-16-115854	SS093214	SMA
144863	LANL	WT_IPC-13-32142	SS103934	SMA
144887	LANL	WT_IPLAP-11-10470	SS091011	SMA
145026	LANL	WT_IPLAP-11-10534	SS101035	SMA
145092	LANL	Urban-14-86775	BM-REF-4 at RF13BM04	Developed
146135	LANL	WT_IPC-15-101945	2M-SMA-1.45 at SS123220	SMA
146565	LANL	WT_IPC-16-115851	M-SMA-4	SMA
146972	LANL	WTBKGD-09-11700	RA091601	Developed
147006	LANL	WT_IPPAJ-11-11034	2M-SMA-1	SMA
147226	LANL	WT_IPMOR-11-10862	M-SMA-1	SMA
147260	LANL	WT_IPC-13-32499	LA-SMA-0.85 at SS121043	SMA
147769	LANL	Urban-16-123895	NCOM-REF-1	Developed
147936	LANL	GF0807SS081001	SS081022	Developed
148104	LANL	Urban-15-102357	BM-REF-2 at RF13BM02	Developed
148151	LANL	WT_IPC-13-32345	SS090409	SMA
149237	LANL	WTBKGD-10-17371	RF09LL02	Undeveloped
149419	LANL	WTBKGD-10-17335	RF09CO01	Undeveloped
149785	LANL	WT_IPL-13-24804	LA-SMA-0.85 at SS121043	SMA

149793	LANL	WT_IPC-16-127204	SS100104	SMA
149910	LANL	WT_IPC-13-32159	SS091312	SMA
150015	LANL	WT_IPC-13-32267	SS102333	SMA
150049	LANL	Urban-16-124772	WA-REF-5	Developed
150441	LANL	WT_IPC-14-55843	PT-SMA-2	SMA
150550	LANL	WT_IPWAT-11-11411	SS093903	SMA
150787	LANL	WT_IPLAP-11-10482	SS091014	SMA
152731	LANL	WT_IPSAN-11-10656	SS101622	SMA
152771	LANL	Urban-16-123894	DS-REF-1 at RF16DS01	Developed
152854	LANL	Urban-14-86794	BM-REF-6 at RF13BM06	Developed
153039	LANL	WT_IPLAP-11-10548	SS100105	SMA
153364	LANL	WTHT-12-17087	WST-600902	Developed
153661	LANL	WT_IPC-13-32210	SS092330	SMA
154433	LANL	Urban-16-123891	WR-REF-6 AT RF16WR06	Developed
154780	LANL	WT_IPC-13-32376	SS091606	SMA
154993	LANL	WT_IPC-14-55900	SS094807	SMA
155298	LANL	WT_IPC-14-55929	SS103928	SMA
156032	LANL	Urban-16-123894	DS-REF-1 at RF16DS01	Developed
156474	LANL	WT_IPLAP-11-10485	SS091014	SMA
157344	LANL	WT_IPPAJ-11-11091	SS093205	SMA
157473	LANL	WT_IPPAJ-11-11127	SS092306	SMA
157574	LANL	WTRO-13-23942	RA090102	Developed
157609	LANL	Urban-16-123896	NCOM-REF-2 at RF16NC02	Developed
158154	LANL	WTESR-11-28093	WST-600902	Developed
158349	LANL	WTBKGD-10-17362	RF09LL01	Undeveloped
158515	LANL	WT_IPC-16-115848	SS093214	SMA
158659	LANL	WT_IPC-14-55951	SS124815	SMA
158703	LANL	Urban-16-123886	NCOM-REF-2 at RF16NC02	Developed
159094	LANL	WT_IPCHA-12-13027	SS090614	SMA
159304	LANL	WT_IPC-14-85013	SS091601	SMA
159417	LANL	GF0308E267201	Potrillo tributary Study Area	Developed
159973	LANL	WTHT-12-17083	WST-600902	Developed
159980	LANL	WT_IPC-14-55836	P-SMA-2	SMA
160154	LANL	WT_IPC-13-32108	CDB-SMA-1	SMA
160258	LANL	WT_IPC-14-56004	PT-SMA-2	SMA
160439	LANL	WT_IPC-13-32212	SS093401	SMA
160441	LANL	WT_IPLAP-11-10510	SS091021	SMA
160813	LANL	WT_IPSAN-11-10616	SS091601	SMA
162313	LANL	WT_IPMOR-11-10861	M-SMA-1	SMA
162477	LANL	WT_IPC-13-32531	CDV-SMA-1.7	SMA
162670	LANL	WT_IPC-13-32433	SS103933	SMA
162859	LANL	Urban-15-102338	BM-REF-4 at RF13BM04	Developed
163060	LANL	WT_IPMOR-11-13868	SS091229	SMA
163452	LANL	WT_IPSAN-11-10659	SS101622	SMA
163714	LANL	WT_IPWAT-11-11296	SS090411	SMA
163726	LANL	WT_IPC-13-32353	SS090802	SMA
163789	LANL	WTBKGD-09-11881	RF09LL01	Undeveloped

163965	LANL	WT_REF-15-102410	RF09GU02	Undeveloped
164557	LANL	WT_IPC-13-32417	SS101502	SMA
164796	LANL	WT_IPLAP-12-13126	SS082701	SMA
165011	LANL	WTRO-13-38962	2M-SMA-1 at RA133222	Developed
165738	LANL	WT_IPC-13-32399	SS093916	SMA
165790	LANL	WTBKGD-09-11897	RF09CH01	Undeveloped
165895	LANL	WT_IPLAP-11-10570	R-SMA-1	SMA
166090	LANL	WTRO-12-23077	RA091601	Developed
166449	LANL	WT_IPCHA-12-13032	CHQ-SMA-2	SMA
166534	LANL	WT_REF-15-102410	RF09GU02	Undeveloped
166607	LANL	WT_IPC-13-32468	SS103935	SMA
166996	LANL	GF0807SS081004	SS081022	Developed
167921	LANL	Urban-14-86750	BM-REF-2 at RF13BM02	Developed
168333	LANL	WT_IPC-13-32320	SS080301	SMA
169012	LANL	WT_IPPAJ-11-11119	SS092324	SMA
169589	LANL	Urban-16-124772	WA-REF-5	Developed
169779	LANL	WT_IPC-13-32265	SS100302	SMA
170001	LANL	WT_IPC-13-32203	SS091018	SMA
170581	LANL	WTHT-12-17103	WST-600902	Developed
171466	LANL	WT_IPC-14-76521	3M-SMA-0.5 at SS141505	SMA
171536	LANL	WT_IPC-13-32490	SS120211	SMA
171568	LANL	WTRON-14-79966	RA091001	Developed
171782	LANL	WTRO-13-24288	M-SMA-10.3 at RA121236	Developed
172678	LANL	WT_IPMOR-11-10859	M-SMA-1	SMA
173093	LANL	WTBKGD-09-11877	RF09LL01	Undeveloped
173119	LANL	WT_IPC-13-32422	SS102333	SMA
173295	LANL	WT_IPC-13-32433	SS103933	SMA
174098	LANL	WT_IPMOR-11-10859	M-SMA-1	SMA
174578	LANL	WT_IPC-14-81180	SS090407	SMA
174884	LANL	WT_IPC-13-32183	M-SMA-3	SMA
175048	LANL	WTBKGD-10-17360	RF09LM01	Undeveloped
175491	LANL	WT_IPPAJ-11-11181	SS092332	SMA
175689	LANL	WT_IPC-13-32127	S-SMA-3.6	SMA
175710	LANL	WT_IPC-13-39439	SS092331	SMA
176398	LANL	Urban-16-123837	NCOM-REF-3 at RF16NC03	Developed
177000	LANL	WT_IPC-14-55841	PJ-SMA-6	SMA
177148	LANL	WT_IPSAN-11-10662	SS101623	SMA
177311	LANL	WT_IPPAJ-11-11123	SS092325	SMA
177794	LANL	GU01077E196	TA-55 NW above Effluent Canyon	Developed
178120	LANL	WT_IPC-13-32071	SS103933	SMA
178706	LANL	WT_REF-15-102428	RF09GU02	Undeveloped
178786	LANL	WT_IPMOR-12-13163	T-SMA-3	SMA
178937	LANL	WT_IPMOR-11-11029	M-SMA-10.3	SMA
179094	LANL	WT_IPWAT-11-11349	W-SMA-1	SMA
179309	LANL	Urban-16-123895	NCOM-REF-1	Developed
179333	LANL	WTBKGD-09-11697	RA091601	Developed
180982	LANL	Urban-15-102345	QUE-REF-1	Developed

181988	LANL	WTBKGD-10-17363	RF09LL01	Undeveloped
182294	LANL	WT_IPLAP-11-10482	SS091014	SMA
182468	LANL	Urban-16-123901	WR-REF-6 AT RF16WR06	Developed
182871	LANL	WTBKGD-10-17371	RF09LL02	Undeveloped
183081	LANL	WT_IPC-14-55934	SS091014	SMA
183521	LANL	WT_IPC-13-32407	SS100421	SMA
183603	LANL	WT_IPC-13-32396	SS093714	SMA
183924	LANL	Urban-15-102337	BM-REF-2 at RF13BM02	Developed
183995	LANL	WTBKGD-10-17358	RF09LM01	Undeveloped
184163	LANL	Urban-16-123877	NCOM-REF-3 at RF16NC03	Developed
184258	LANL	WT_IPPAJ-11-11148	SS093214	SMA
184790	LANL	Urban-16-123874	DS-REF-1 at RF16DS01	Developed
184863	LANL	WT_IPPAJ-12-12741	SS103218	SMA
184908	LANL	WT_IPLAP-11-10472	SS091011	SMA
185378	LANL	WT_IPC-13-32437	T-SMA-4	SMA
186135	LANL	WT_IPMOR-11-11029	M-SMA-10.3	SMA
187060	LANL	WT_IPC-16-115854	SS093214	SMA
187517	LANL	WT_IPC-13-32525	2M-SMA-3	SMA
187739	LANL	WT_IPC-15-106555	S-SMA-6	SMA
187875	LANL	Urban-16-123887	NCOM-REF-3 at RF16NC03	Developed
188579	LANL	WTBKGD-09-11964	RA091001	Developed
189118	LANL	WTBKGD-09-11694	RA091601	Developed
189319	LANL	WT_IPC-13-32351	SS090615	SMA
189909	LANL	Urban-14-86793	BM-REF-4 at RF13BM04	Developed
189997	LANL	WT_IPSAN-11-10691	S-SMA-6	SMA
190203	LANL	WT_IPC-13-32416	SS101317	SMA
190461	LANL	WT_IPC-13-32395	SS093401	SMA
190802	LANL	WT_IPLAP-12-22013	SS091011	SMA
191053	LANL	WT_IPC-13-32394	SS093204	SMA
191638	LANL	WT_IPPAJ-11-11150	SS093214	SMA
191912	LANL	WT_IPC-14-55867	SS090601	SMA
191925	LANL	WTBKGD-10-17356	RF09LM01	Undeveloped
192039	LANL	WT_IPCHA-11-11539	SS090613	SMA
192467	LANL	WT_IPC-14-55888	SS091619	SMA
193329	LANL	WTBKGD-10-17278	RA09WC01	Developed
193508	LANL	WTBKGD-09-11682	RA090102	Developed
193646	LANL	Urban-15-102337	BM-REF-2 at RF13BM02	Developed
194622	LANL	WT_IPC-13-32406	SS100302	SMA
194819	LANL	WT_IPC-13-32263	SS093916	SMA
194938	LANL	Urban-15-102337	BM-REF-2 at RF13BM02	Developed
195238	LANL	WT_IPC-13-40964	CDV-SMA-6.02 at SS130423	SMA
195443	LANL	WTBKGD-10-17319	RF09GA01	Undeveloped
195449	LANL	WT_IPC-13-32387	SS092325	SMA
195681	LANL	WT_IPC-13-32274	T-SMA-4	SMA
196318	LANL	WT_IPWAT-11-11453	SS103936	SMA
196473	LANL	WT_IPC-13-32496	W-SMA-8.71 at SS123938	SMA
196567	LANL	WTHT-12-17046	WST-600902	Developed

196814	LANL	Urban-16-124715	WR-REF-6 AT RF16WR06	Developed
197004	LANL	Urban-15-102363	NM-REF-2 at RF13NM02	Developed
198048	LANL	Urban-14-86771	NM-REF-9	Developed
198181	LANL	WT_IPSAN-11-10661	SS101623	SMA
199211	LANL	WT_IPPAJ-12-12768	PJ-SMA-5	SMA
199374	LANL	WTBKGD-10-17331	RF09CO01	Undeveloped
199441	LANL	WT_IPWAT-11-11279	SS090407	SMA
199654	LANL	WT_IPC-15-102008	SS100421	SMA
199668	LANL	WT_IPC-13-32534	CDV-SMA-7	SMA
200861	LANL	GF0207E267201	Potrillo tributary Study Area	Developed
201496	LANL	WT_IPC-15-102055	SS091611	SMA
202088	LANL	WT_IPMOR-11-10859	M-SMA-1	SMA
202223	LANL	WT_IPPAJ-11-11125	SS092325	SMA
203040	LANL	WT_IPC-16-127201	SS100105	SMA
203514	LANL	Urban-15-102346	WR-REF-1 at RF13WR01	Developed
203649	LANL	WT_IPWAT-11-11375	SS093927	SMA
204031	LANL	WT_IPC-14-55941	S-SMA-1.1 at SS121634	SMA
204345	LANL	WT_IPMOR-12-23512	SS121235	SMA
204874	LANL	WTBKGD-09-11682	RA090102	Developed
204901	LANL	GU0208E267201	Potrillo tributary Study Area	Developed
204940	LANL	WT_IPLAP-11-10454	SS092701	SMA
205131	LANL	GU01081E269	Potrillo tributary Study Area	Developed
206067	LANL	Urban-15-102344	NM-REF-3 at RF13NM03	Developed
206331	LANL	WT_REF-15-102410	RF09GU02	Undeveloped
206520	LANL	WT_IPWAT-11-11259	CDV-SMA-3	SMA
206718	LANL	WT_IPCHA-12-13027	SS090614	SMA
206876	LANL	Urban-14-86770	BM-REF-6 at RF13BM06	Developed
207069	LANL	WT_IPMOR-11-13866	SS091229	SMA
207869	LANL	WT_IPC-13-32387	SS092325	SMA
207978	LANL	WT_IPC-14-55946	SS124815	SMA
208947	LANL	WT_IPC-13-32492	SS123937	SMA
210428	LANL	WT_IPANC-11-11573	SS090205	SMA
211107	LANL	WT_IPLAP-11-10502	SS091019	SMA
211269	LANL	WT_IPC-14-55838	PJ-SMA-10 at SS132340	SMA
211270	LANL	Urban-15-102346	WR-REF-1 at RF13WR01	Developed
211582	LANL	WT_IPPAJ-11-11147	SS093214	SMA
211716	LANL	WT_IPSAN-11-10663	SS101623	SMA
211898	LANL	WT_IPWAT-11-11423	SS094814	SMA
212072	LANL	WT_IPCHA-11-11537	SS090613	SMA
212122	LANL	WT_IPC-13-32382	SS091901	SMA
213843	LANL	WT_IPSAN-11-10674	SS101626	SMA
214086	LANL	WT_IPPAJ-11-11127	SS092306	SMA
214969	LANL	WT_IPWAT-11-11415	SS093912	SMA
215318	LANL	WT_IPC-13-32034	SS100617	SMA
215342	LANL	WTHT-12-17034	WST-600902	Developed
215533	LANL	Urban-16-124713	NCOM-REF-2 at RF16NC02	Developed
216748	LANL	WT_IPC-13-32355	SS091002	SMA

217733	LANL	Urban-15-102353	NM-REF-2 at RF13NM02	Developed
217758	LANL	WT_IPLAP-11-10535	SS101035	SMA
218101	LANL	WT_IPC-13-39423	SS100210	SMA
218156	LANL	WTHHT-12-17091	WST-600902	Developed
219202	LANL	Urban-15-102344	NM-REF-3 at RF13NM03	Developed
219633	LANL	Urban-15-102376	WR-REF-1 at RF13WR01	Developed
219648	LANL	Urban-16-123846	NCOM-REF-2 at RF16NC02	Developed
219692	LANL	WTBKGD-10-17347	RF09GU02	Undeveloped
220629	LANL	WT_IPPAJ-11-11157	SS093002	SMA
220863	LANL	WTRO-13-39436	2M-SMA-1 at RA133222	Developed
221518	LANL	WT_IPMOR-11-10939	SS091311	SMA
221535	LANL	WT_IPC-13-32195	SS090408	SMA
221933	LANL	WT_IPMOR-12-13163	T-SMA-3	SMA
222120	LANL	WT_IPC-13-32304	M-SMA-13	SMA
222139	LANL	Urban-16-123866	NCOM-REF-2 at RF16NC02	Developed
222342	LANL	WT_IPC-15-102055	SS091611	SMA
222531	LANL	WTBKGD-10-17347	RF09GU02	Undeveloped
223223	LANL	WT_IPC-13-32338	SS082704	SMA
223241	LANL	Urban-15-102373	NM-REF-2 at RF13NM02	Developed
223304	LANL	WT_IPC-14-55836	P-SMA-2	SMA
223606	LANL	WT_IPSAN-11-10620	SS091602	SMA
223703	LANL	WT_IPC-13-32501	M-SMA-1 at SS121238	SMA
223971	LANL	WT_IPC-13-32492	SS123937	SMA
224391	LANL	WT_IPC-13-32197	SS090802	SMA
224795	LANL	WT_IPC-13-32244	SS091002	SMA
225057	LANL	WT_IPPAJ-11-11179	SS092332	SMA
225318	LANL	Urban-15-102354	NM-REF-3 at RF13NM03	Developed
225487	LANL	WT_IPC-13-32509	SS101623	SMA
226209	LANL	WT_IPC-13-32203	SS091018	SMA
226453	LANL	Urban-16-123878	WA-REF-5	Developed
226642	LANL	Urban-16-123864	DS-REF-1 at RF16DS01	Developed
226927	LANL	WTHHT-12-17078	WST-600902	Developed
227057	LANL	Urban-14-86751	BM-REF-4 at RF13BM04	Developed
227489	LANL	WT_IPC-14-56093	W-SMA-7	SMA
227708	LANL	WT_IPC-13-32534	CDV-SMA-7	SMA
227822	LANL	GF0807SS081001	SS081022	Developed
228269	LANL	Urban-16-123886	NCOM-REF-2 at RF16NC02	Developed
228820	LANL	WT_IPMOR-11-10899	M-SMA-4	SMA
229097	LANL	Urban-14-86773	WA-REF-5	Developed
229423	LANL	WT_IPSAN-11-10673	SS101626	SMA
230118	LANL	WT_IPLAP-11-10479	SS091013	SMA
230249	LANL	WT_IPC-13-32396	SS093714	SMA
230268	LANL	Urban-16-123872	BM-REF-7 at RF16BM07	Developed
230917	LANL	WT_IPC-13-32114	SS091602	SMA
231237	LANL	WT_IPLAP-11-10536	SS101035	SMA
231446	LANL	Urban-15-102366	WR-REF-1 at RF13WR01	Developed
231755	LANL	WT_IPMOR-11-10860	M-SMA-1	SMA

231778	LANL	WT_IPLAP-12-21986	SS081004	SMA
232534	LANL	WTBKGD-09-11741	RA090801	Developed
232599	LANL	WT_IPSAN-11-10660	SS101623	SMA
233741	LANL	WT_IPSAN-11-10619	SS091601	SMA
234030	LANL	WT_IPLAP-11-10366	SS081003	SMA
235537	LANL	WTBKGD-09-11968	RA091001	Developed
235683	LANL	WTBKGD-09-11969	RA091001	Developed
235985	LANL	WT_IPLAP-12-13114	SS100104	SMA
236615	LANL	WT_IPC-13-34609	2M-SMA-2 at SS123221	SMA
236755	LANL	WT_IPSAN-11-10616	SS091601	SMA
236941	LANL	WT_IPC-13-39423	SS100210	SMA
237623	LANL	WT_IPWAT-11-13849	SS103935	SMA
237632	LANL	WT_IPC-13-32194	SS090208	SMA
237700	LANL	WT_IPC-15-101945	2M-SMA-1.45 at SS123220	SMA
237996	LANL	WT_IPC-15-102040	M-SMA-12	SMA
238048	LANL	WT_IPSAN-11-10656	SS101622	SMA
238481	LANL	WT_IPLAP-11-10470	SS091011	SMA
239366	LANL	WT_IPC-13-32416	SS101317	SMA
239785	LANL	WT_IPWAT-11-11450	SS103928	SMA
239835	LANL	WT_IPC-14-85011	SS091601	SMA
239858	LANL	GF01076E196	TA-55 NW above Effluent Canyon	Developed
240023	LANL	WTBKGD-10-17298	RF09CH01	Undeveloped
240120	LANL	WT_IPLAP-11-10514	SS090102	SMA
240714	LANL	Urban-15-102340	HS-REF-1	Developed
240914	LANL	GF0308E267201	Potrillo tributary Study Area	Developed
241186	LANL	WTRO-12-23081	RA091601	Developed
241255	LANL	Urban-16-123885	NCOM-REF-1	Developed
241409	LANL	WT_IPC-16-127205	SS100105	SMA
241410	LANL	WT_IPC-13-39144	SS101626	SMA
241452	LANL	Urban-16-123856	NCOM-REF-2 at RF16NC02	Developed
241809	LANL	WT_IPPAJ-11-11228	SS103219	SMA
242237	LANL	WT_IPC-13-32474	SS093205	SMA
242334	LANL	WT_IPC-13-39145	DP-SMA-0.3	SMA
242400	LANL	Urban-15-102355	QUE-REF-1	Developed
242505	LANL	Urban-16-124712	DS-REF-1 at RF16DS01	Developed
242738	LANL	WT_IPC-13-32254	SS091901	SMA
243242	LANL	WT_IPMOR-11-13868	SS091229	SMA
243347	LANL	Urban-16-124714	NCOM-REF-3 at RF16NC03	Developed
243410	LANL	WT_IPC-13-32391	SS092330	SMA
243610	LANL	WT_IPLAP-11-25755	SS111906	SMA
243729	LANL	Urban-14-86795	NM-REF-9	Developed
244017	LANL	WT_IPC-13-32044	A-SMA-6	SMA
244123	LANL	Urban-14-86776	BM-REF-6 at RF13BM06	Developed
244435	LANL	WT_IPSAN-11-10673	SS101626	SMA
244711	LANL	WT_IPC-13-42056	SS092328	SMA
244725	LANL	WT_IPMOR-11-11030	M-SMA-10.3	SMA
244798	LANL	WT_IPPAJ-11-11148	SS093214	SMA

244999	LANL	WT_IPC-15-102019	M-SMA-12	SMA
245119	LANL	WT_IPSAN-11-10688	S-SMA-6	SMA
245191	LANL	WT_IPWAT-11-11305	SS090406	SMA
245912	LANL	WT_IPC-14-55935	SS091014	SMA
246628	LANL	WT_IPSAN-11-10620	SS091602	SMA
246763	LANL	WT_IPC-13-32183	M-SMA-3	SMA
246779	LANL	WT_IPPAJ-11-11128	SS092306	SMA
246879	LANL	WT_IPC-14-55972	SS123937	SMA
247119	LANL	WTBKGD-09-11965	RA091001	Developed
247272	LANL	WT_IPC-15-102084	SS091310	SMA
247404	LANL	Urban-16-123902	BM-REF-7 at RF16BM07	Developed
247447	LANL	WT_IPC-14-55915	SS103716	SMA
247608	LANL	WT_IPC-13-32209	SS092329	SMA
247652	LANL	WT_IPC-13-32192	SS081005	SMA
247726	LANL	WT_IPC-15-106553	S-SMA-6	SMA
247736	LANL	WT_IPC-13-34608	2M-SMA-2 at SS123221	SMA
248170	LANL	Urban-16-123888	WA-REF-5	Developed
248332	LANL	WT_IPLAP-12-21986	SS081004	SMA
249653	LANL	WT_IPC-13-32149	SS090615	SMA
250915	LANL	WT_IPWAT-12-12846	W-SMA-5	SMA
251405	LANL	WT_IPWAT-11-11337	PT-SMA-0.5	SMA
251614	LANL	Urban-16-123839	WA-REF-6 at RF16WA06	Developed
251771	LANL	WT_IPPAJ-11-11123	SS092325	SMA
252162	LANL	WT_IPSAN-11-10632	SS091605	SMA
252196	LANL	GU0209E267201	Potrillo tributary Study Area	Developed
253283	LANL	WTBKGD-10-17374	RF09LL02	Undeveloped
253732	LANL	WT_IPLAP-12-22012	SS091011	SMA
253855	LANL	Urban-15-102364	NM-REF-3 at RF13NM03	Developed
253968	LANL	Urban-16-123907	NCOM-REF-3 at RF16NC03	Developed
254401	LANL	WT_IPPAJ-11-11040	2M-SMA-1.7	SMA
255551	LANL	WTRO-12-22555	RA090102	Developed
255671	LANL	Urban-15-102338	BM-REF-4 at RF13BM04	Developed
256144	LANL	WT_IPPAJ-11-11128	SS092306	SMA
256284	LANL	WTBKGD-09-11699	RA091601	Developed
256600	LANL	WT_IPC-15-102104	SS080404	SMA
256936	LANL	WT_IPSAN-11-10691	S-SMA-6	SMA
257020	LANL	WT_IPC-14-55951	SS124815	SMA
257100	LANL	WT_IPC-13-32443	W-SMA-8	SMA
257221	LANL	WT_IPPAJ-11-11031	2M-SMA-1	SMA
257278	LANL	WT_IPC-13-32437	T-SMA-4	SMA
257901	LANL	WT_IPC-13-39427	SS091311	SMA
259033	LANL	WT_IPLAP-11-10516	SS090102	SMA
259664	LANL	WTBKGD-09-11680	RA090102	Developed
261091	LANL	Urban-16-123889	WA-REF-6 at RF16WA06	Developed
261453	LANL	WTBKGD-09-11742	RA090801	Developed
261490	LANL	WTRO-12-22561	RA090102	Developed
261709	LANL	WT_IPC-13-32407	SS100421	SMA

262578	LANL	WTHT-12-17074	WST-600902	Developed
263235	LANL	WT_IPWAT-11-13851	SS103935	SMA
264242	LANL	WT_IPPAJ-12-12737	SS093210	SMA
264247	LANL	WT_IPC-14-55822	CDV-SMA-8	SMA
264326	LANL	WT_IPC-13-32525	2M-SMA-3	SMA
264432	LANL	Urban-16-123904	DS-REF-1 at RF16DS01	Developed
264465	LANL	WT_IPC-13-32532	CDV-SMA-2	SMA
264840	LANL	WT_IPWAT-11-11445	SS103934	SMA
264905	LANL	WT_IPCHA-12-13030	SS090614	SMA
265053	LANL	WTHT-12-17076	WST-600902	Developed
265468	LANL	WT_IPPAJ-12-12741	SS103218	SMA
266704	LANL	WT_IPPAJ-11-11227	SS103219	SMA
267112	LANL	WTHT-12-17050	WST-600902	Developed
268596	LANL	WT_IPSAN-11-10658	SS101622	SMA
268806	LANL	WT_IPC-16-115701	S-SMA-6	SMA
268834	LANL	WTRO-13-38959	2M-SMA-1 at RA133222	Developed
269113	LANL	WT_IPC-13-32531	CDV-SMA-1.7	SMA
269528	LANL	WT_IPC-13-39438	SS092331	SMA
270110	LANL	WTRO-12-22579	RA090102	Developed
270507	LANL	Urban-14-86755	WA-REF-5	Developed
270671	LANL	WT_IPC-14-55946	SS124815	SMA
270984	LANL	WT_IPC-14-55990	SS101504	SMA
271201	LANL	WT_IPPAJ-11-11153	SS093001	SMA
271600	LANL	WTHT-12-17075	WST-600902	Developed
271861	LANL	WTBKGD-10-17355	RF09LM01	Undeveloped
272050	LANL	WT_IPC-14-55888	SS091619	SMA
273016	LANL	WT_IPC-15-102879	2M-SMA-1.45 at SS123220	SMA
273294	LANL	WTBKGD-09-11877	RF09LL01	Undeveloped
273295	LANL	WTBKGD-10-17355	RF09LM01	Undeveloped
274356	LANL	WT_IPLAP-11-10454	SS092701	SMA
274926	LANL	WT_IPC-14-56017	S-SMA-1.1 at SS121634	SMA
274950	LANL	GF0210E267201	Potrillo tributary Study Area	Developed
275330	LANL	Urban-16-123888	WA-REF-5	Developed
275530	LANL	WT_IPC-13-32362	SS091020	SMA
275800	LANL	WT_IPC-14-55983	SS090410	SMA
275898	LANL	WT_IPC-14-56012	P-SMA-2	SMA
277450	LANL	WT_IPC-13-39424	SS100210	SMA
278310	LANL	WT_IPWAT-12-12848	W-SMA-5	SMA
278459	LANL	WT_IPC-13-32358	SS091015	SMA
279271	LANL	WT_IPMOR-12-13163	T-SMA-3	SMA
279589	LANL	WT_IPMOR-11-10985	SS093713	SMA
279713	LANL	WT_IPC-13-34679	STRM-SMA-1.5 at SS133007	SMA
280162	LANL	WTHT-12-17070	WST-600902	Developed
280436	LANL	WT_IPMOR-12-23512	SS121235	SMA
280849	LANL	WTBKGD-10-17370	RF09LL02	Undeveloped
281051	LANL	WTBKGD-09-11677	RA090102	Developed
281927	LANL	Urban-15-102345	QUE-REF-1	Developed

281930	LANL	WT_IPLAP-11-10466	SS091010	SMA
282186	LANL	WT_IPMOR-12-13158	M-SMA-7	SMA
282879	LANL	WT_IPC-13-32514	SS091311	SMA
283215	LANL	WT_REF-15-102446	RF09GU02	Undeveloped
283238	LANL	WT_IPC-13-32423	SS102334	SMA
285160	LANL	Urban-16-124986	WR-REF-6 AT RF16WR06	Developed
285281	LANL	WT_REF-15-102446	RF09GU02	Undeveloped
286155	LANL	WT_IPC-13-32492	SS123937	SMA
286210	LANL	GF0210E267201	Potrillo tributary Study Area	Developed
286431	LANL	WT_IPC-13-32305	M-SMA-3	SMA
286925	LANL	WTRON-14-85002	RA091001	Developed
287111	LANL	WT_IPC-14-55933	2M-SMA-1.7	SMA
287629	LANL	WT_IPC-14-55936	2M-SMA-1.7	SMA
288182	LANL	WT_IPC-14-55899	SS094806	SMA
288238	LANL	WT_IPWAT-11-11353	W-SMA-10	SMA
289449	LANL	WT_IPMOR-11-10857	CDB-SMA-1	SMA
290007	LANL	WT_IPMOR-11-10941	SS091311	SMA
290210	LANL	WT_IPLAP-11-10380	SS081012	SMA
291545	LANL	Urban-16-123907	NCOM-REF-3 at RF16NC03	Developed
292540	LANL	WT_IPLAP-11-10384	SS081013	SMA
292939	LANL	WT_IPC-14-55822	CDV-SMA-8	SMA
293519	LANL	Urban-16-123899	WA-REF-6 at RF16WA06	Developed
293711	LANL	WTBKGD-09-11683	RA090102	Developed
294049	LANL	WT_IPC-15-102040	M-SMA-12	SMA
294324	LANL	WT_IPC-15-101945	2M-SMA-1.45 at SS123220	SMA
294382	LANL	WT_IPC-14-55842	PJ-SMA-9	SMA
295220	LANL	WT_IPPAJ-11-11097	SS093209	SMA
296007	LANL	WT_IPC-14-55915	SS103716	SMA
296505	LANL	WT_IPC-13-32423	SS102334	SMA
296821	LANL	Urban-16-123882	BM-REF-7 at RF16BM07	Developed
297075	LANL	WT_IPC-13-32344	SS090408	SMA
298033	LANL	WT_IPC-14-55873	SS091016	SMA
298179	LANL	WT_IPPAJ-11-11032	2M-SMA-1	SMA
298417	LANL	WT_IPC-13-32530	A-SMA-6	SMA
298581	LANL	Urban-16-123875	NCOM-REF-1	Developed
299078	LANL	WT_IPMOR-11-10983	SS093713	SMA
299463	LANL	WT_IPC-13-32488	LA-SMA-1 at SS121044	SMA
300208	LANL	WT_IPC-13-40966	CDV-SMA-6.02 at SS130423	SMA
300527	LANL	WTH-12-17034	WST-600902	Developed
300649	LANL	WT_IPLAP-11-10483	SS091014	SMA
300831	LANL	WT_IPC-14-55942	S-SMA-1.1 at SS121634	SMA
301484	LANL	WTBKGD-09-11694	RA091601	Developed
301735	LANL	GF01076E196	TA-55 NW above Effluent Canyon	Developed
302107	LANL	GF03080E19601	TA-55 NW above Effluent Canyon	Developed
302178	LANL	WT_IPC-14-55929	SS103928	SMA
302435	LANL	WT_IPL-13-24804	LA-SMA-0.85 at SS121043	SMA
302445	LANL	WT_IPC-13-32338	SS082704	SMA

302528	LANL	WT_IPPAJ-11-11123	SS092325	SMA
302747	LANL	WT_IPCHA-12-13030	SS090614	SMA
303147	LANL	WT_IPL-13-24803	LA-SMA-0.85 at SS121043	SMA
303641	LANL	WT_IPC-16-121866	SS091601	SMA
303729	LANL	WT_IPPAJ-11-11120	SS092324	SMA
303959	LANL	WTHHT-12-17058	WST-600902	Developed
304020	LANL	WT_IPSAN-11-10690	S-SMA-6	SMA
304255	LANL	WT_IPLAP-11-10478	SS091013	SMA
304310	LANL	WT_IPLAP-11-10410	SS081024	SMA
305337	LANL	WT_IPC-14-56018	S-SMA-1.1 at SS121634	SMA
305527	LANL	WT_IPC-13-32063	SS100422	SMA
305750	LANL	WT_IPWAT-11-11445	SS103934	SMA
305942	LANL	WT_IPC-13-32396	SS093714	SMA
306022	LANL	WT_REF-13-38701	WR-REF-1 at RF13WR01	Developed
306579	LANL	WTBKG-10-17334	RF09CO01	Undeveloped
307427	LANL	WT_IPPAJ-11-11155	SS093002	SMA
307581	LANL	GF0308E267203	Potrillo tributary Study Area	Developed
307667	LANL	WTBKG-10-17349	RF09GU02	Undeveloped
307680	LANL	WT_IPMOR-12-13174	SS111234	SMA
307923	LANL	GF0209E267202	Potrillo tributary Study Area	Developed
307933	LANL	WT_IPC-15-102002	M-SMA-12.9	SMA
308058	LANL	Urban-16-123876	NCOM-REF-2 at RF16NC02	Developed
308224	LANL	WTESR-11-28094	WST-600902	Developed
308451	LANL	WT_IPPAJ-11-11133	SS093006	SMA
308863	LANL	WT_IPC-13-32195	SS090408	SMA
309056	LANL	WT_IPPAJ-11-11088	SS093203	SMA
309109	LANL	WTBKG-09-11700	RA091601	Developed
309500	LANL	WT_IPLAP-11-10471	SS091011	SMA
309608	LANL	WT_IPC-15-101966	W-SMA-10	SMA
309655	LANL	WT_IPLAP-11-10573	R-SMA-1	SMA
310066	LANL	WT_IPLAP-11-10370	SS081004	SMA
310677	LANL	WT_IPPAJ-12-12769	PJ-SMA-5	SMA
311239	LANL	WT_IPW-13-24316	SS090420	SMA
311430	LANL	WT_IPPAJ-11-11128	SS092306	SMA
311993	LANL	WT_IPWAT-11-11261	CDV-SMA-3	SMA
312247	LANL	WT_REF-13-38637	WR-REF-1 at RF13WR01	Developed
312370	LANL	WT_IPLAP-11-10481	SS091013	SMA
312755	LANL	WT_IPPAJ-11-11131	SS093006	SMA
312756	LANL	WT_IPC-13-32388	SS092327	SMA
313564	LANL	WT_IPC-14-55946	SS124815	SMA
314095	LANL	WTBKG-10-17366	RF09LL01	Undeveloped
315219	LANL	WTHHT-12-17074	WST-600902	Developed
315635	LANL	Urban-15-102341	NCOM-REF-1	Developed
316204	LANL	GF01093E269	Potrillo tributary Study Area	Developed
316541	LANL	Urban-16-123879	WA-REF-6 at RF16WA06	Developed
316840	LANL	Urban-14-86771	NM-REF-9	Developed
317140	LANL	WT_IPLAP-11-10371	SS081004	SMA

317991	LANL	WT_IPC-13-32376	SS091606	SMA
319589	LANL	WTRO-12-22585	RA090102	Developed
319699	LANL	WT_IPPAJ-12-12737	SS093210	SMA
320273	LANL	WT_IPC-13-34615	SS093001	SMA
320439	LANL	WTRO-12-22558	RA090102	Developed
321022	LANL	Urban-15-102366	WR-REF-1 at RF13WR01	Developed
321783	LANL	WT_IPPAJ-11-11203	SS103216	SMA
322475	LANL	WT_IPC-16-127201	SS100105	SMA
322806	LANL	WT_IPC-13-32525	2M-SMA-3	SMA
323180	LANL	WT_IPC-13-32390	SS092329	SMA
323248	LANL	WTBKGD-10-17331	RF09CO01	Undeveloped
323264	LANL	WT_IPPAJ-11-11197	SS102336	SMA
323897	LANL	WT_IPLAP-12-22012	SS091011	SMA
324208	LANL	WT_IPC-13-32126	S-SMA-3.6	SMA
324271	LANL	GF0807SS081004	SS081022	Developed
324709	LANL	WTRON-14-79963	RA091001	Developed
325702	LANL	WT_IPWAT-11-11401	SS092401	SMA
325776	LANL	WT_IPPAJ-11-11208	SS103217	SMA
326036	LANL	WTRO-12-23085	RA091601	Developed
326107	LANL	WT_IPC-13-32409	SS100617	SMA
327658	LANL	WT_IPC-13-32391	SS092330	SMA
327892	LANL	Urban-15-102356	WR-REF-1 at RF13WR01	Developed
327985	LANL	WT_IPC-14-56117	SS091605	SMA
328243	LANL	WT_IPC-13-39143	SS101626	SMA
328372	LANL	WTHT-12-17072	WST-600902	Developed
328767	LANL	WTRO-13-24292	M-SMA-10.3 at RA121236	Developed
329066	LANL	WTHT-12-17070	WST-600902	Developed
329110	LANL	WT_IPPAJ-11-11199	SS103215	SMA
329221	LANL	WT_IPC-14-55986	SS094806	SMA
329553	LANL	WT_IPWAT-11-11450	SS103928	SMA
329980	LANL	WTBKGD-10-17376	RF09LL02	Undeveloped
330753	LANL	WT_IPSAN-11-10657	SS101622	SMA
331327	LANL	WT_IPC-14-85012	SS091601	SMA
331329	LANL	WT_IPC-13-34681	STRM-SMA-1.5 at SS133007	SMA
332073	LANL	GU0207E267201	Potrillo tributary Study Area	Developed
332177	LANL	WT_IPC-13-32305	M-SMA-3	SMA
333058	LANL	WT_IPPAJ-11-11087	SS093203	SMA
333138	LANL	WT_IPWAT-11-11343	PT-SMA-1	SMA
334390	LANL	WT_IPC-15-101960	SS093203	SMA
334749	LANL	Urban-15-102356	WR-REF-1 at RF13WR01	Developed
334777	LANL	WT_IPC-13-32344	SS090408	SMA
335183	LANL	WT_IPWAT-11-11373	SS093927	SMA
335323	LANL	WT_IPLAP-11-10467	SS091010	SMA
335734	LANL	Urban-15-102350	HS-REF-1	Developed
336230	LANL	WT_IPC-14-55899	SS094806	SMA
336315	LANL	WT_IPPAJ-11-11230	SS103219	SMA
336320	LANL	WT_IPC-13-32322	SS080801	SMA

336525	NMED	2399451	Kwage Canyon above Pueblo	Developed
336526	NMED	2399451	Kwage Canyon above Pueblo	Developed
336581	LANL	Urban-16-123886	NCOM-REF-2 at RF16NC02	Developed
337396	LANL	WT_IPC-13-32245	SS091020	SMA
337454	LANL	WT_IPC-14-55838	PJ-SMA-10 at SS132340	SMA
337682	LANL	WT_IPPAJ-11-11227	SS103219	SMA
337771	LANL	WT_IPPAJ-11-11207	SS103217	SMA
337876	LANL	WT_IPMOR-11-10939	SS091311	SMA
337912	LANL	WTRON-14-79966	RA091001	Developed
338055	LANL	WT_IPLAP-11-10468	SS091010	SMA
338339	LANL	WT_IPMOR-11-10967	SS091228	SMA
339066	LANL	WT_IPPAJ-11-11129	SS092306	SMA
339826	LANL	WT_REF-15-102428	RF09GU02	Undeveloped
339913	LANL	WTBKGD-10-17330	RF09CO01	Undeveloped
339951	LANL	WT_IPC-13-32417	SS101502	SMA
340632	LANL	WT_IPC-14-55864	SS090410	SMA
341167	LANL	WT_IPMOR-11-10967	SS091228	SMA
341423	LANL	WTRO-13-38962	2M-SMA-1 at RA133222	Developed
341671	LANL	WT_IPC-13-32387	SS092325	SMA
342674	LANL	WTBKGD-09-11965	RA091001	Developed
342950	LANL	WTBKGD-09-11742	RA090801	Developed
343420	LANL	WTRO-12-22582	RA090102	Developed
343491	LANL	Urban-16-123891	WR-REF-6 AT RF16WR06	Developed
343941	LANL	WT_IPLAP-11-10456	SS092701	SMA
344007	LANL	WT_IPC-16-121866	SS091601	SMA
344170	LANL	WT_IPC-13-32218	CDV-SMA-7	SMA
344686	LANL	WT_IPPAJ-11-11179	SS092332	SMA
345048	LANL	WT_IPC-13-32345	SS090409	SMA
345628	LANL	Urban-15-102363	NM-REF-2 at RF13NM02	Developed
346272	LANL	WT_IPCHA-11-11537	SS090613	SMA
347316	LANL	WT_IPLAP-12-13100	SS100104	SMA
347961	LANL	WT_IPC-13-41871	M-SMA-12.6	SMA
348454	LANL	WT_IPSAN-11-10660	SS101623	SMA
349001	LANL	WT_IPC-13-32353	SS090802	SMA
349315	LANL	WT_IPPAJ-11-11039	2M-SMA-1.7	SMA
349716	LANL	Urban-16-123889	WA-REF-6 at RF16WA06	Developed
349980	LANL	WT_IPC-14-85013	SS091601	SMA
350001	LANL	Urban-15-102344	NM-REF-3 at RF13NM03	Developed
350102	LANL	WTBKGD-09-11695	RA091601	Developed
350129	LANL	WT_IPPAJ-11-11147	SS093214	SMA
350555	LANL	WT_IPC-15-102104	SS080404	SMA
351165	LANL	Urban-15-102364	NM-REF-3 at RF13NM03	Developed
351169	LANL	WT_IPMOR-11-10984	SS093713	SMA
351647	LANL	WT_IPC-13-41871	M-SMA-12.6	SMA
351924	LANL	WTBKGD-09-11680	RA090102	Developed
352213	LANL	WT_IPLAP-11-10471	SS091011	SMA
352262	LANL	WT_IPC-13-32388	SS092327	SMA

352560 LANL	WTRO-12-22597	RA090102	Developed
352853 LANL	WT_IPWAT-12-12810	CDV-SMA-1.4	SMA
352954 LANL	WT_IPLAP-11-10571	R-SMA-1	SMA
353950 LANL	WT_IPC-13-32443	W-SMA-8	SMA
353993 LANL	Urban-16-123872	BM-REF-7 at RF16BM07	Developed
354015 LANL	WT_IPLAP-11-10504	SS091019	SMA
354651 LANL	WTHT-12-17099	WST-600902	Developed
355470 LANL	WT_IPLAP-11-10535	SS101035	SMA
355516 LANL	GS00101E196	TA-55 NW above Effluent Canyon	Developed
356003 LANL	WT_IPC-15-106553	S-SMA-6	SMA
356044 LANL	WT_IPWAT-11-11453	SS103936	SMA
356238 LANL	WT_IPWAT-11-11259	CDV-SMA-3	SMA
356856 LANL	WT_IPC-14-56108	SS091014	SMA
357355 LANL	WT_IPC-14-55812	SS091605	SMA
357387 LANL	WTBKGD-09-11681	RA090102	Developed
357454 LANL	WT_IPLAP-11-10512	SS091021	SMA
357737 LANL	Urban-14-86753	NM-REF-9	Developed
358123 LANL	Urban-16-123901	WR-REF-6 AT RF16WR06	Developed
358191 LANL	Urban-16-123849	WA-REF-6 at RF16WA06	Developed
358945 LANL	WT_IPC-13-34610	2M-SMA-2 at SS123221	SMA
359148 LANL	WT_IPANC-11-11574	SS090205	SMA
359222 LANL	Urban-15-102353	NM-REF-2 at RF13NM02	Developed
359618 LANL	WT_IPLAP-11-10372	SS081004	SMA
360454 LANL	WTBKGD-09-11746	RA090801	Developed
360722 LANL	WT_IPPAJ-11-11127	SS092306	SMA
361271 LANL	WT_IPPAJ-11-11091	SS093205	SMA
361433 LANL	WT_IPC-13-32495	W-SMA-1 at SS133939	SMA
361646 LANL	WT_IPMOR-11-13866	SS091229	SMA
362090 LANL	WT_IPC-13-32397	SS093914	SMA
362270 LANL	WT_IPWAT-11-11281	SS090407	SMA
362288 LANL	WT_IPC-13-32408	SS100422	SMA
362428 LANL	WT_IPLAP-11-10546	SS100105	SMA
362617 LANL	Urban-16-124713	NCOM-REF-2 at RF16NC02	Developed
363183 LANL	WT_IPWAT-12-12883	SS094813	SMA
363407 LANL	WTBKGD-10-17353	RF09GU02	Undeveloped
363655 LANL	WTBKGD-10-17346	RF09GU02	Undeveloped
363681 LANL	WT_IPC-15-101952	SS093002	SMA
364682 LANL	WT_IPWAT-12-12810	CDV-SMA-1.4	SMA
365459 LANL	WT_IPC-14-56132	SS091019	SMA
365964 LANL	WT_IPSAN-11-10683	S-SMA-3.6	SMA
366146 LANL	WT_IPC-13-32495	W-SMA-1 at SS133939	SMA
366257 LANL	WTRO-13-23941	RA090102	Developed
366410 LANL	WT_IPC-13-32113	SS091311	SMA
366527 LANL	WT_IPWAT-12-12808	CDV-SMA-1.4	SMA
367422 LANL	WT_IPWAT-11-11409	SS093903	SMA
367475 LANL	Urban-16-124714	NCOM-REF-3 at RF16NC03	Developed
367533 LANL	WTHT-12-17091	WST-600902	Developed

367595	LANL	WT_IPC-13-32154	LA-SMA-1 at SS121044	SMA
367617	LANL	WT_IPC-15-102123	SS091310	SMA
367618	LANL	WT_IPC-13-32351	SS090615	SMA
367654	LANL	WT_IPPAJ-11-11181	SS092332	SMA
368196	LANL	WT_IPMOR-12-13156	M-SMA-7	SMA
368684	LANL	WTHHT-12-17095	WST-600902	Developed
368707	LANL	WT_IPC-13-32345	SS090409	SMA
368818	LANL	WT_IPWAT-11-11337	PT-SMA-0.5	SMA
369461	LANL	WT_IPWAT-11-11337	PT-SMA-0.5	SMA
369778	LANL	Urban-16-123845	NCOM-REF-1	Developed
370104	LANL	WT_IPSAN-11-10660	SS101623	SMA
370259	LANL	WT_IPC-14-55959	W-SMA-1 at SS133939	SMA
370373	LANL	WT_IPC-14-55867	SS090601	SMA
370912	LANL	WT_IPPAJ-11-11132	SS093006	SMA
371111	LANL	GU0210E267201	Potrillo tributary Study Area	Developed
371631	LANL	WT_IPC-13-32408	SS100422	SMA
371682	LANL	WT_IPC-13-32118	SS090613	SMA
371902	LANL	WTBKGD-10-17356	RF09LM01	Undeveloped
372046	LANL	WTRON-14-79964	RA091001	Developed
372103	LANL	Urban-16-123897	NCOM-REF-3 at RF16NC03	Developed
372290	LANL	Urban-16-123879	WA-REF-6 at RF16WA06	Developed
372642	LANL	WT_IPC-13-32087	SS090409	SMA
372866	LANL	WT_IPPAJ-11-11132	SS093006	SMA
373886	LANL	WT_IPSAN-11-10658	SS101622	SMA
374048	LANL	WT_IPC-13-32187	M-SMA-7.9 at SS121237	SMA
374229	LANL	WT_IPC-13-32409	SS100617	SMA
374430	LANL	WT_IPC-14-56019	LA-SMA-1 at SS121044	SMA
375162	LANL	WT_IPC-13-32326	SS081005	SMA
375302	LANL	WT_REF-13-38701	WR-REF-1 at RF13WR01	Developed
375522	LANL	WT_IPWAT-12-12810	CDV-SMA-1.4	SMA
375666	LANL	WT_IPLAP-11-10502	SS091019	SMA
376727	LANL	WT_IPC-13-32095	S-SMA-3.6	SMA
377600	LANL	WT_IPMOR-11-10862	M-SMA-1	SMA
377681	LANL	WT_IPMOR-11-10857	CDB-SMA-1	SMA
377745	LANL	WT_IPC-13-32394	SS093204	SMA
377931	LANL	WT_IPPAJ-11-11152	SS093001	SMA
378185	LANL	WT_IPWAT-11-11355	W-SMA-10	SMA
378387	LANL	WT_IPPAJ-11-11139	SS092326	SMA
378824	LANL	WT_IPLAP-11-10479	SS091013	SMA
378952	LANL	WT_IPW-13-24314	SS090420	SMA
379352	LANL	WT_IPSAN-11-10681	S-SMA-3.6	SMA
380080	LANL	WTBKGD-09-11679	RA090102	Developed
380416	LANL	WT_IPLAP-11-10514	SS090102	SMA
381018	LANL	GF0207E267201	Potrillo tributary Study Area	Developed
381595	LANL	WT_IPC-13-32390	SS092329	SMA
382041	LANL	WT_IPC-15-101991	SS100421	SMA
382109	LANL	WT_IPWAT-11-13851	SS103935	SMA

382868	LANL	WT_IPPAJ-11-11095	SS093209	SMA
383314	LANL	WT_IPC-13-32459	SS090613	SMA
383478	LANL	WTHT-12-17050	WST-600902	Developed
383718	LANL	Urban-16-123909	WA-REF-6 at RF16WA06	Developed
384527	LANL	WTRON-14-79964	RA091001	Developed
384992	LANL	WT_IPMOR-11-11028	M-SMA-10.3	SMA
385378	LANL	WT_IPLAP-12-13100	SS100104	SMA
385414	LANL	WT_IPPAJ-11-11199	SS103215	SMA
386363	LANL	WT_IPPAJ-11-11149	SS093214	SMA
387011	LANL	WT_IPLAP-11-10570	R-SMA-1	SMA
387286	LANL	Urban-16-123869	WA-REF-6 at RF16WA06	Developed
387711	LANL	WT_IPC-16-115701	S-SMA-6	SMA
387735	LANL	WT_IPWAT-11-11403	SS092401	SMA
387881	LANL	WT_IPWAT-11-11413	SS093912	SMA
389574	LANL	WT_IPPAJ-11-11139	SS092326	SMA
389579	LANL	WT_IPC-13-32399	SS093916	SMA
390290	LANL	Urban-14-86750	BM-REF-2 at RF13BM02	Developed
390622	LANL	WT_IPC-13-32409	SS100617	SMA
390885	LANL	WT_IPLAP-11-10478	SS091013	SMA
391140	LANL	WTHT-12-17077	WST-600902	Developed
391631	LANL	WTRON-14-79965	RA091001	Developed
391694	LANL	WT_IPC-13-32100	SS103934	SMA
392035	LANL	WT_REF-15-102913	RF09GU02	Undeveloped
392135	LANL	WTRO-13-38983	2M-SMA-1 at RA133222	Developed
392799	LANL	WT_IPC-14-81184	SS092401	SMA
392858	LANL	WT_IPC-13-32055	SS092325	SMA
392888	LANL	WT_IPC-13-32538	CHQ-SMA-6	SMA
393224	LANL	WT_IPPAJ-11-11131	SS093006	SMA
393335	LANL	WT_IPC-13-39424	SS100210	SMA
393501	LANL	WT_IPPAJ-12-12769	PJ-SMA-5	SMA
393899	LANL	Urban-14-86753	NM-REF-9	Developed
394268	LANL	WT_IPC-13-32040	2M-SMA-3	SMA
394404	LANL	WTBKGD-09-11678	RA090102	Developed
394832	LANL	WT_IPSAN-11-10661	SS101623	SMA
395523	LANL	Urban-14-86775	BM-REF-4 at RF13BM04	Developed
396092	LANL	WT_IPC-14-55822	CDV-SMA-8	SMA
396488	LANL	WT_IPWAT-11-11341	PT-SMA-1	SMA
396546	LANL	WT_IPWAT-12-12848	W-SMA-5	SMA
396715	LANL	WT_IPC-15-102104	SS080404	SMA
397315	LANL	WT_IPMOR-11-10984	SS093713	SMA
397481	LANL	WT_IPCHA-12-13031	CHQ-SMA-2	SMA
397554	LANL	WTHT-12-17038	WST-600902	Developed
397674	LANL	Urban-14-86776	BM-REF-6 at RF13BM06	Developed
397925	LANL	WT_IPC-14-56078	SS091619	SMA
398421	LANL	WT_IPLAP-11-10478	SS091013	SMA
398822	LANL	WT_IPC-15-102879	2M-SMA-1.45 at SS123220	SMA
399173	LANL	WT_IPC-13-38616	M-SMA-1 at SS121238	SMA

399547 LANL	Urban-16-124983	DS-REF-1 at RF16DS01	Developed
399811 LANL	WT_IPCHA-12-13032	CHQ-SMA-2	SMA
400272 LANL	Urban-16-123876	NCOM-REF-2 at RF16NC02	Developed
400383 LANL	WT_IPPAJ-11-11032	2M-SMA-1	SMA
400525 LANL	GU010810E196	TA-55 NW above Effluent Canyon	Developed
400594 LANL	WT_IPPAJ-11-11148	SS093214	SMA
401127 LANL	Urban-15-102345	QUE-REF-1	Developed
402369 LANL	WTRON-14-79963	RA091001	Developed
402500 LANL	WT_IPWAT-11-11296	SS090411	SMA
403446 LANL	Urban-15-102357	BM-REF-2 at RF13BM02	Developed
403505 LANL	GU01053E196	TA-55 NW above Effluent Canyon	Developed
403680 LANL	WTBKGD-10-17351	RF09GU02	Undeveloped
403835 LANL	WTBKGD-09-11741	RA090801	Developed
403998 LANL	WTBKGD-10-17330	RF09CO01	Undeveloped
404875 LANL	WT_IPC-16-125907	PJ-SMA-10 at SS132340	SMA
404986 LANL	WT_IPPAJ-12-22081	2M-SMA-1	SMA
405294 LANL	WT_IPC-13-32210	SS092330	SMA
405808 LANL	GU01093E269	Potrillo tributary Study Area	Developed
406122 LANL	WT_IPPAJ-11-11155	SS093002	SMA
406285 LANL	WTHT-12-17038	WST-600902	Developed
406867 LANL	WT_IPC-14-56087	SS103716	SMA
406878 LANL	Urban-15-102365	QUE-REF-1	Developed
407534 LANL	WT_IPC-15-106555	S-SMA-6	SMA
407603 LANL	Urban-16-123832	BM-REF-7 at RF16BM07	Developed
408290 LANL	WT_IPPAJ-11-11095	SS093209	SMA
408807 LANL	WT_IPC-13-32528	A-SMA-2	SMA
408965 LANL	WT_IPC-13-32495	W-SMA-1 at SS133939	SMA
409150 LANL	WT_IPSAN-11-10662	SS101623	SMA
409416 LANL	Urban-16-123902	BM-REF-7 at RF16BM07	Developed
409500 LANL	WT_IPC-13-32260	SS093204	SMA
409856 LANL	WT_IPC-14-55812	SS091605	SMA
410224 LANL	WT_IPC-14-55864	SS090410	SMA
410385 LANL	WTRO-13-24292	M-SMA-10.3 at RA121236	Developed
410750 LANL	WTBKGD-10-17320	RF09GA01	Undeveloped
411021 LANL	WT_IPC-13-32408	SS100422	SMA
411070 LANL	GU01082269	Potrillo tributary Study Area	Developed
411407 LANL	WT_IPC-14-76521	3M-SMA-0.5 at SS141505	SMA
411498 LANL	WT_IPC-13-32391	SS092330	SMA
411771 LANL	WTBKGD-09-11678	RA090102	Developed
411950 LANL	Urban-16-123897	NCOM-REF-3 at RF16NC03	Developed
412584 LANL	Urban-16-123885	NCOM-REF-1	Developed
412610 LANL	WT_IPC-14-85011	SS091601	SMA
413957 LANL	Urban-16-123892	BM-REF-7 at RF16BM07	Developed
414008 LANL	WT_IPC-14-55927	W-SMA-7	SMA
414343 LANL	WT_IPMOR-11-11028	M-SMA-10.3	SMA
414821 LANL	WT_IPC-14-55873	SS091016	SMA
415063 LANL	WT_IPWAT-11-11421	SS094814	SMA

415499	LANL	WT_IPPAJ-11-11152	SS093001	SMA
415797	LANL	GF01076E196	TA-55 NW above Effluent Canyon	Developed
415906	LANL	WT_IPSAN-11-10632	SS091605	SMA
416048	LANL	WT_IPC-14-56017	S-SMA-1.1 at SS121634	SMA
416336	LANL	GU0308E267203	Potrillo tributary Study Area	Developed
416472	LANL	WT_IPWAT-11-11452	SS103928	SMA
416879	LANL	WTRO-12-22555	RA090102	Developed
416963	LANL	WT_IPC-14-55816	SS091228	SMA
417000	LANL	WT_IPC-16-127200	SS100104	SMA
417608	LANL	WT_IPLAP-11-10481	SS091013	SMA
417754	LANL	WT_IPMOR-11-10986	SS093713	SMA
418401	LANL	WTBKGD-10-17316	RF09GA01	Undeveloped
419097	LANL	GU01065E196	TA-55 NW above Effluent Canyon	Developed
419104	LANL	WTBKGD-10-17374	RF09LL02	Undeveloped
419124	LANL	Urban-15-102355	QUE-REF-1	Developed
419700	LANL	WT_IPC-13-32481	CDB-SMA-1	SMA
419828	LANL	WT_IPC-13-32167	W-SMA-1 at SS133939	SMA
420224	LANL	WT_IPC-13-32406	SS100302	SMA
420226	LANL	WT_IPPAJ-11-11227	SS103219	SMA
421466	LANL	WT_IPC-14-55843	PT-SMA-2	SMA
421824	LANL	GF0807SS081001	SS081022	Developed
422868	LANL	WT_IPWAT-11-11350	W-SMA-1	SMA
422961	LANL	WT_IPPAJ-11-11132	SS093006	SMA
423189	LANL	WT_IPC-13-32532	CDV-SMA-2	SMA
423260	LANL	Urban-15-102355	QUE-REF-1	Developed
424175	LANL	WT_IPC-15-102055	SS091611	SMA
424205	LANL	Urban-16-123878	WA-REF-5	Developed
424250	LANL	WT_IPLAP-11-10378	SS081012	SMA
424360	LANL	WT_IPPAJ-11-11147	SS093214	SMA
424725	LANL	WT_IPC-14-55864	SS090410	SMA
425421	LANL	Urban-14-86752	BM-REF-6 at RF13BM06	Developed
425606	LANL	WT_IPC-13-32200	SS091015	SMA
426343	LANL	WTRON-14-79965	RA091001	Developed
426646	LANL	WTBKGD-10-17316	RF09GA01	Undeveloped
427151	LANL	WTBKGD-09-11893	RF09CH01	Undeveloped
427216	LANL	WT_IPC-13-34608	2M-SMA-2 at SS123221	SMA
427240	LANL	WT_IPC-13-34611	SS091228	SMA
427349	LANL	WTBKGD-10-17375	RF09LL02	Undeveloped
427485	LANL	WT_IPC-13-34610	2M-SMA-2 at SS123221	SMA
427763	LANL	WTRO-12-22594	RA090102	Developed
428396	LANL	WTHHT-12-17073	WST-600902	Developed
428620	LANL	WT_IPC-14-55909	SS101504	SMA
428905	LANL	WT_IPC-13-32209	SS092329	SMA
430900	LANL	WT_IPPAJ-12-22080	2M-SMA-1	SMA
431272	LANL	WT_IPC-16-115663F	PJ-SMA-10 at SS132340	SMA
431484	LANL	WT_IPWAT-11-11295	SS090411	SMA
431933	LANL	Urban-16-123892	BM-REF-7 at RF16BM07	Developed

432408	LANL	WT_IPMOR-12-23510	SS121235	SMA
432999	LANL	WT_IPPAJ-12-12733	SS093210	SMA
433515	LANL	WT_IPWAT-11-11303	SS090406	SMA
434752	LANL	WT_IPPAJ-11-11207	SS103217	SMA
435082	LANL	Urban-16-123907	NCOM-REF-3 at RF16NC03	Developed
435289	LANL	WT_IPC-14-56104	PJ-SMA-6	SMA
435590	LANL	WT_IPWAT-11-11421	SS094814	SMA
435676	LANL	WT_IPLAP-11-10483	SS091014	SMA
435730	LANL	WT_IPC-13-38617	M-SMA-1 at SS121238	SMA
435779	LANL	WT_IPC-13-32322	SS080801	SMA
436052	LANL	WT_IPC-14-81182	SS092401	SMA
436172	LANL	Urban-16-124712	DS-REF-1 at RF16DS01	Developed
436436	LANL	WT_IPWAT-11-11259	CDV-SMA-3	SMA
436863	LANL	WT_IPC-13-32364	SS091202	SMA
437035	LANL	WT_IPC-13-32355	SS091002	SMA
437096	LANL	Urban-16-123899	WA-REF-6 at RF16WA06	Developed
437183	LANL	WT_IPC-15-101940	2M-SMA-1.45 at SS123220	SMA
438977	LANL	WTBKGD-09-11964	RA091001	Developed
439687	LANL	WTHT-12-17071	WST-600902	Developed
439848	LANL	WTBKGD-09-11698	RA091601	Developed
439942	LANL	WT_IPC-13-32338	SS082704	SMA
440738	LANL	WT_IPWAT-11-11454	SS103936	SMA
441192	LANL	Urban-16-123861	WR-REF-6 AT RF16WR06	Developed
441312	LANL	WT_IPLAP-11-10510	SS091021	SMA
441432	LANL	WTRO-13-24292	M-SMA-10.3 at RA121236	Developed
442180	LANL	WT_IPPAJ-11-11120	SS092324	SMA
442399	LANL	WT_IPSAN-11-10619	SS091601	SMA
442952	LANL	GF03080E19601	TA-55 NW above Effluent Canyon	Developed
443095	LANL	WTRON-14-79963	RA091001	Developed
443602	LANL	WT_IPMOR-11-11027	M-SMA-10.3	SMA
443867	LANL	WT_REF-15-102913	RF09GU02	Undeveloped
444053	LANL	WTHT-12-17077	WST-600902	Developed
444797	LANL	WT_IPWAT-11-11339	PT-SMA-0.5	SMA
445939	LANL	Urban-15-102354	NM-REF-3 at RF13NM03	Developed
446135	LANL	WT_IPSAN-11-10621	SS091602	SMA
447024	LANL	WTHT-12-17058	WST-600902	Developed
447202	LANL	WTBKGD-09-11696	RA091601	Developed
447621	LANL	WT_IPC-13-39146	DP-SMA-0.3	SMA
447984	LANL	WT_REF-13-40913	WA-REF-3	Developed
448279	LANL	Urban-16-124771	WA-REF-5	Developed
448504	LANL	WTHT-12-17030	WST-600902	Developed
448664	LANL	GU090900E19601	TA-55 NW above Effluent Canyon	Developed
448717	LANL	WT_IPC-13-32309	M-SMA-7.9 at SS121237	SMA
449661	LANL	WT_IPC-13-39426	SS091311	SMA
449815	LANL	Urban-16-123884	DS-REF-1 at RF16DS01	Developed
449942	LANL	GF0209E267202	Potrillo tributary Study Area	Developed
449996	LANL	WT_IPC-14-55841	PJ-SMA-6	SMA

450066	LANL	Urban-16-123884	DS-REF-1 at RF16DS01	Developed
450176	LANL	WT_IPC-13-32197	SS090802	SMA
450387	LANL	WT_IPANC-11-11574	SS090205	SMA
450444	LANL	Urban-14-86795	NM-REF-9	Developed
450695	LANL	WT_IPC-13-39424	SS100210	SMA
450761	LANL	Urban-15-102365	QUE-REF-1	Developed
451166	LANL	WT_IPC-13-32417	SS101502	SMA
451699	LANL	GF01093E269	Potrillo tributary Study Area	Developed
452367	LANL	WT_IPC-13-42056	SS092328	SMA
452411	LANL	WT_IPPAJ-11-11088	SS093203	SMA
452860	LANL	WT_IPMOR-11-10860	M-SMA-1	SMA
453165	LANL	Urban-16-123877	NCOM-REF-3 at RF16NC03	Developed
453180	LANL	WT_IPC-15-102008	SS100421	SMA
454079	LANL	WT_IPLAP-11-10588	DP-SMA-0.3	SMA
454196	LANL	WTHT-12-17103	WST-600902	Developed
454200	LANL	WTBKGD-10-17372	RF09LL02	Undeveloped
454370	LANL	WT_IPC-13-32304	M-SMA-13	SMA
454389	LANL	WTRON-14-79968	RA091001	Developed
454417	LANL	Urban-16-123896	NCOM-REF-2 at RF16NC02	Developed
454758	LANL	WTRO-13-38967	2M-SMA-1 at RA133222	Developed
455012	LANL	WT_IPPAJ-11-11151	SS093001	SMA
455077	LANL	WT_IPPAJ-11-11088	SS093203	SMA
455671	LANL	WT_IPC-14-55957	SS123937	SMA
456012	LANL	WT_IPLAP-11-10466	SS091010	SMA
456547	LANL	WT_IPWAT-11-11450	SS103928	SMA
457009	LANL	GF0308E267203	Potrillo tributary Study Area	Developed
457014	LANL	WT_IPC-13-34611	SS091228	SMA
457277	LANL	WT_IPSAN-11-10632	SS091605	SMA
457829	LANL	Urban-15-102339	BM-REF-6 at RF13BM06	Developed
458278	LANL	Urban-14-86777	NM-REF-9	Developed
458845	LANL	WT_IPC-13-32149	SS090615	SMA
458856	LANL	Urban-15-102375	QUE-REF-1	Developed
458952	LANL	WTBKGD-10-17360	RF09LM01	Undeveloped
458992	LANL	WT_IPC-13-32364	SS091202	SMA
459738	LANL	WTBKGD-10-17320	RF09GA01	Undeveloped
460175	LANL	Urban-16-123844	DS-REF-1 at RF16DS01	Developed
460347	LANL	WT_IPWAT-11-11413	SS093912	SMA
460546	LANL	WT_IPWAT-12-12883	SS094813	SMA
460678	LANL	WT_IPC-13-32488	LA-SMA-1 at SS121044	SMA
460876	LANL	WTRO-13-38975	2M-SMA-1 at RA133222	Developed
461082	LANL	WT_IPSAN-11-10623	SS091602	SMA
461678	LANL	Urban-16-123884	DS-REF-1 at RF16DS01	Developed
462369	LANL	WTBKGD-10-17346	RF09GU02	Undeveloped
462606	LANL	Urban-16-123848	WA-REF-5	Developed
462611	LANL	WT_IPC-15-102123	SS091310	SMA
462637	LANL	WT_IPPAJ-11-11228	SS103219	SMA
462841	LANL	WTRO-13-38978	2M-SMA-1 at RA133222	Developed

463315	LANL	WT_IPSAN-11-10617	SS091601	SMA
463505	LANL	WT_IPPAJ-11-11119	SS092324	SMA
463751	LANL	WT_IPC-13-32397	SS093914	SMA
463978	LANL	WT_IPC-14-55959	W-SMA-1 at SS133939	SMA
464082	LANL	WT_IPSAN-11-10616	SS091601	SMA
464089	LANL	WT_IPPAJ-11-11089	SS093203	SMA
465375	LANL	Urban-14-86795	NM-REF-9	Developed
465406	LANL	WT_IPLAP-11-10484	SS091014	SMA
466108	LANL	WT_IPC-16-115845	M-SMA-4	SMA
466464	LANL	WT_IPPAJ-11-11031	2M-SMA-1	SMA
466742	LANL	WT_IPMOR-12-13174	SS111234	SMA
466747	LANL	WT_IPC-13-32187	M-SMA-7.9 at SS121237	SMA
466893	LANL	Urban-16-124985	NCOM-REF-3 at RF16NC03	Developed
466903	LANL	WT_IPLAP-11-10590	DP-SMA-0.3	SMA
467151	LANL	Urban-14-86751	BM-REF-4 at RF13BM04	Developed
467656	LANL	WTRON-14-79964	RA091001	Developed
467786	LANL	WT_IPWAT-11-11456	SS103936	SMA
468182	LANL	WT_IPMOR-12-13174	SS111234	SMA
468311	LANL	Urban-15-102340	HS-REF-1	Developed
468418	LANL	WT_IPC-13-32423	SS102334	SMA
468641	LANL	WT_IPLAP-11-10469	SS091010	SMA
468897	LANL	WT_IPC-14-55973	SS124815	SMA
469212	LANL	WT_IPSAN-11-10672	SS101626	SMA
469225	LANL	WTBKGD-10-17315	RF09GA01	Undeveloped
469917	LANL	WTMSGP-13-41822	60-RGD-10 at 60-RGDCFYE	Developed
470145	LANL	WTBKGD-10-17349	RF09GU02	Undeveloped
470557	LANL	WT_IPC-13-32309	M-SMA-7.9 at SS121237	SMA
470605	LANL	WT_IPC-13-32501	M-SMA-1 at SS121238	SMA
470685	LANL	Urban-14-86776	BM-REF-6 at RF13BM06	Developed
471004	LANL	GU01073E196	TA-55 NW above Effluent Canyon	Developed
471516	LANL	WT_IPWAT-11-11373	SS093927	SMA
472231	LANL	WT_IPSAN-11-10675	SS101626	SMA
472422	LANL	WT_IPC-13-32490	SS120211	SMA
472475	LANL	WT_IPC-16-115701	S-SMA-6	SMA
474007	LANL	WT_IPC-15-101952	SS093002	SMA
474115	LANL	Urban-16-123906	NCOM-REF-2 at RF16NC02	Developed
475006	LANL	WTESR-11-28093	WST-600902	Developed
475636	LANL	WT_IPPAJ-11-11208	SS103217	SMA
475779	LANL	WT_IPC-13-32120	SS093205	SMA
477070	LANL	WT_IPWAT-11-11341	PT-SMA-1	SMA
477988	LANL	Urban-16-123895	NCOM-REF-1	Developed
478169	LANL	WTBKGD-09-11683	RA090102	Developed
478725	LANL	WTHT-12-17026	WST-600902	Developed
479114	LANL	WT_IPC-16-127201	SS100105	SMA
480848	LANL	WTBKGD-10-17359	RF09LM01	Undeveloped
480937	LANL	WT_IPC-14-76521	3M-SMA-0.5 at SS141505	SMA
481143	LANL	WT_IPLAP-11-10470	SS091011	SMA

481549	LANL	WT_IPWAT-11-11413	SS093912	SMA
481554	LANL	WT_IPC-13-34607	2M-SMA-2 at SS123221	SMA
482328	LANL	Urban-15-102354	NM-REF-3 at RF13NM03	Developed
482499	LANL	WT_IPC-13-32528	A-SMA-2	SMA
482546	LANL	WT_IPC-13-39144	SS101626	SMA
482553	LANL	WT_IPC-13-32305	M-SMA-3	SMA
482681	LANL	WT_IPC-13-39143	SS101626	SMA
483419	LANL	WTRON-14-79966	RA091001	Developed
483756	LANL	WT_IPPAJ-11-11141	SS092326	SMA
484048	LANL	WT_IPC-14-55957	SS123937	SMA
484059	LANL	Urban-14-86794	BM-REF-6 at RF13BM06	Developed
484330	LANL	WTBKGD-10-17351	RF09GU02	Undeveloped
484417	LANL	WT_IPPAJ-11-11130	SS092306	SMA
484908	LANL	WT_IPC-13-32304	M-SMA-13	SMA
486975	LANL	Urban-16-123847	NCOM-REF-3 at RF16NC03	Developed
487613	LANL	WTBKGD-10-17316	RF09GA01	Undeveloped
487747	LANL	WT_IPC-14-55827	LA-SMA-9	SMA
489212	LANL	WT_IPWAT-11-11447	SS103934	SMA
489862	LANL	WTHT-12-17072	WST-600902	Developed
490845	LANL	WT_REF-15-102446	RF09GU02	Undeveloped
490848	LANL	WT_IPC-16-125910	PJ-SMA-10 at SS132340	SMA
490877	LANL	WT_IPC-13-32395	SS093401	SMA
491057	LANL	WT_IPPAJ-11-11230	SS103219	SMA
491738	LANL	WT_IPC-14-55816	SS091228	SMA
492124	LANL	Urban-16-123892	BM-REF-7 at RF16BM07	Developed
492222	LANL	WT_IPC-13-32351	SS090615	SMA
492260	LANL	WT_IPC-13-32140	SS091021	SMA
494542	LANL	WTRO-13-38975	2M-SMA-1 at RA133222	Developed
494875	LANL	WTBKGD-09-11677	RA090102	Developed
494897	LANL	WTBKGD-09-11964	RA091001	Developed
495809	LANL	WT_IPC-13-40966	CDV-SMA-6.02 at SS130423	SMA
495936	LANL	Urban-16-123851	WR-REF-6 AT RF16WR06	Developed
496105	LANL	WT_IPC-13-32171	LA-SMA-0.85 at SS121043	SMA
496973	LANL	WTBKGD-10-17352	RF09GU02	Undeveloped
497107	LANL	WT_IPC-13-32042	A-SMA-2	SMA
497411	LANL	WT_IPWAT-11-11455	SS103936	SMA
499249	LANL	WT_IPC-16-127200	SS100104	SMA
499880	LANL	WTRO-12-22591	RA090102	Developed
499987	LANL	WT_IPC-13-32326	SS081005	SMA
500204	LANL	WT_IPWAT-11-11353	W-SMA-10	SMA
500217	LANL	WT_IPLAP-11-10410	SS081024	SMA
500564	LANL	WT_IPSAN-11-10672	SS101626	SMA
501337	LANL	Urban-15-102357	BM-REF-2 at RF13BM02	Developed
502236	LANL	WT_IPC-13-32309	M-SMA-7.9 at SS121237	SMA
502273	LANL	WT_IPLAP-11-10378	SS081012	SMA
502450	LANL	WT_IPC-14-55899	SS094806	SMA
502502	LANL	WT_IPLAP-11-10471	SS091011	SMA

502820 LANL	Urban-16-123894	DS-REF-1 at RF16DS01	Developed
503326 LANL	Urban-16-123887	NCOM-REF-3 at RF16NC03	Developed
503877 LANL	Urban-14-86775	BM-REF-4 at RF13BM04	Developed
503904 LANL	WT_IPC-13-32355	SS091002	SMA
504052 LANL	WT_IPC-14-55842	PJ-SMA-9	SMA
504334 LANL	WT_IPC-13-39142	SS101626	SMA
505876 LANL	WTBKGD-10-17375	RF09LL02	Undeveloped
506170 LANL	Urban-16-123882	BM-REF-7 at RF16BM07	Developed
506839 LANL	WT_IPWAT-11-11303	SS090406	SMA
508042 LANL	WTBKGD-09-11679	RA090102	Developed
508822 LANL	Urban-14-86768	BM-REF-2 at RF13BM02	Developed
509387 LANL	WT_IPLAP-12-13126	SS082701	SMA
509534 LANL	WT_IPSAN-11-10659	SS101622	SMA
510232 LANL	WT_IPC-14-55838	PJ-SMA-10 at SS132340	SMA
510373 LANL	WTBKGD-10-17372	RF09LL02	Undeveloped
511807 LANL	Urban-15-102370	HS-REF-1	Developed
511983 LANL	WT_IPWAT-11-11353	W-SMA-10	SMA
512042 LANL	WTBKGD-10-17331	RF09CO01	Undeveloped
512384 LANL	WT_IPANC-11-11573	SS090205	SMA
512605 LANL	WTRO-13-23941	RA090102	Developed
512753 LANL	Urban-15-102340	HS-REF-1	Developed
513063 LANL	WT_IPPAJ-12-12741	SS103218	SMA
513666 LANL	WT_IPC-13-32499	LA-SMA-0.85 at SS121043	SMA
513875 LANL	WTBKGD-10-17370	RF09LL02	Undeveloped
514193 LANL	WTRO-12-22558	RA090102	Developed
514249 LANL	WT_IPLAP-11-10473	SS091011	SMA
514682 LANL	WT_IPMOR-11-10986	SS093713	SMA
515095 LANL	Urban-15-102339	BM-REF-6 at RF13BM06	Developed
515144 LANL	WT_IPSAN-11-10689	S-SMA-6	SMA
515476 LANL	WT_IPC-13-32407	SS100421	SMA
516612 LANL	WTBKGD-10-17372	RF09LL02	Undeveloped
517449 LANL	WT_IPPAJ-12-12771	STRM-SMA-1.5	SMA
517823 LANL	WT_IPC-13-32368	SS091312	SMA
518265 LANL	WT_IPC-13-34607	2M-SMA-2 at SS123221	SMA
518850 LANL	WTHT-12-17069	WST-600902	Developed
519088 LANL	Urban-15-102360	HS-REF-1	Developed
519322 LANL	WT_IPLAP-11-10571	R-SMA-1	SMA
519544 LANL	WTRON-14-79969	RA091001	Developed
519913 LANL	WT_IPLAP-11-10366	SS081003	SMA
519941 LANL	WTBKGD-10-17359	RF09LM01	Undeveloped
520824 LANL	WT_IPMOR-11-10985	SS093713	SMA
521292 LANL	Urban-16-123882	BM-REF-7 at RF16BM07	Developed
521433 LANL	WTRON-14-85002	RA091001	Developed
521479 LANL	WT_IPC-15-102874	2M-SMA-1.45 at SS123220	SMA
521652 LANL	WTRO-13-38978	2M-SMA-1 at RA133222	Developed
522850 LANL	WT_IPMOR-11-10855	CDB-SMA-1	SMA
522973 LANL	WT_IPC-14-55951	SS124815	SMA

523028 LANL	WT_IPC-14-55942	S-SMA-1.1 at SS121634	SMA
523108 LANL	WT_IPANC-11-11573	SS090205	SMA
523175 LANL	WT_IPC-14-56019	LA-SMA-1 at SS121044	SMA
523729 LANL	WTBKGd-10-17330	RF09CO01	Undeveloped
523775 LANL	WT_IPC-13-32126	S-SMA-3.6	SMA
523838 LANL	WT_IPPAJ-11-11151	SS093001	SMA
523907 LANL	WT_IPPAJ-11-11033	2M-SMA-1	SMA
524127 LANL	WT_IPC-13-34681	STRM-SMA-1.5 at SS133007	SMA
524815 LANL	WT_IPSAN-11-10689	S-SMA-6	SMA
525241 LANL	WT_IPPAJ-11-11040	2M-SMA-1.7	SMA
525394 LANL	Urban-16-123899	WA-REF-6 at RF16WA06	Developed
525538 LANL	Urban-14-86773	WA-REF-5	Developed
525791 LANL	WT_IPSAN-11-10621	SS091602	SMA
526005 LANL	WTRON-14-79967	RA091001	Developed
527649 LANL	Urban-16-123836	NCOM-REF-2 at RF16NC02	Developed
527778 LANL	Urban-16-123881	WR-REF-6 AT RF16WR06	Developed
528308 LANL	Urban-15-102364	NM-REF-3 at RF13NM03	Developed
528855 LANL	WT_IPC-13-32127	S-SMA-3.6	SMA
528861 LANL	WTBKGd-10-17315	RF09GA01	Undeveloped
528918 LANL	WT_IPMOR-11-10939	SS091311	SMA
528953 LANL	WT_IPLAP-11-10479	SS091013	SMA
529520 LANL	WT_IPC-13-32364	SS091202	SMA
530145 LANL	WT_IPPAJ-11-11041	2M-SMA-1.7	SMA
530229 LANL	WT_IPC-13-32034	SS100617	SMA
530807 LANL	WTBKGd-10-17315	RF09GA01	Undeveloped
530839 LANL	WTBKGd-10-17298	RF09CH01	Undeveloped
531816 LANL	WT_IPWAT-12-12848	W-SMA-5	SMA
532462 LANL	WT_IPC-13-32437	T-SMA-4	SMA
532553 LANL	WT_IPC-14-55941	S-SMA-1.1 at SS121634	SMA
532703 LANL	WT_IPPAJ-12-12771	STRM-SMA-1.5	SMA
533032 LANL	WT_IPPAJ-11-11031	2M-SMA-1	SMA
533708 LANL	Urban-16-123911	WR-REF-6 AT RF16WR06	Developed
534810 LANL	WT_IPSAN-11-10656	SS101622	SMA
534968 LANL	WTRO-13-24288	M-SMA-10.3 at RA121236	Developed
535825 LANL	WT_IPLAP-11-10502	SS091019	SMA
535944 LANL	WT_IPC-13-32123	SS090613	SMA
537069 LANL	WT_IPC-13-32065	SS101502	SMA
537398 LANL	GF01065E196	TA-55 NW above Effluent Canyon	Developed
537709 LANL	Urban-16-124715	WR-REF-6 AT RF16WR06	Developed
537964 LANL	WT_IPC-13-32208	SS092327	SMA
538196 LANL	Urban-15-102343	NM-REF-2 at RF13NM02	Developed
538827 LANL	WTBKGd-09-11695	RA091601	Developed
539257 LANL	WT_IPC-13-32481	CDB-SMA-1	SMA
539523 LANL	WT_IPC-13-32157	M-SMA-1 at SS121238	SMA
539912 LANL	WT_IPC-16-115700	S-SMA-6	SMA
540559 LANL	WTHt-12-17083	WST-600902	Developed
540566 LANL	Urban-14-86777	NM-REF-9	Developed

540963	LANL	WT_IPC-14-55842	PJ-SMA-9	SMA
541035	LANL	WTRO-13-39437	2M-SMA-1 at RA133222	Developed
541108	LANL	WT_IPC-13-32443	W-SMA-8	SMA
541198	LANL	WT_IPC-13-39438	SS092331	SMA
541203	LANL	Urban-14-86777	NM-REF-9	Developed
541394	LANL	WT_IPC-13-32343	SS090208	SMA
541544	LANL	WTHT-12-17095	WST-600902	Developed
541660	LANL	WTBKGD-09-11677	RA090102	Developed
541774	LANL	WT_IPPAJ-11-11210	SS103217	SMA
542238	LANL	WT_IPPAJ-11-11150	SS093214	SMA
542404	LANL	WT_IPC-13-32062	SS100421	SMA
542523	LANL	WT_IPMOR-11-10969	SS091228	SMA
542545	LANL	WT_IPC-13-32490	SS120211	SMA
542586	LANL	WT_IPLAP-11-10537	SS101035	SMA
542751	LANL	WT_IPC-14-55900	SS094807	SMA
542778	LANL	Urban-16-123904	DS-REF-1 at RF16DS01	Developed
542893	LANL	WT_IPLAP-11-10514	SS090102	SMA
543341	LANL	WT_IPLAP-11-10588	DP-SMA-0.3	SMA
543364	LANL	WT_IPSAN-11-10661	SS101623	SMA
544197	LANL	WT_IPMOR-11-11027	M-SMA-10.3	SMA
545272	LANL	WT_IPWAT-11-11350	W-SMA-1	SMA
545660	LANL	WTBKGD-10-17367	RF09LL01	Undeveloped
545698	LANL	WT_IPC-16-115845	M-SMA-4	SMA
545876	LANL	Urban-16-123906	NCOM-REF-2 at RF16NC02	Developed
545946	LANL	WT_IPSAN-11-10673	SS101626	SMA
546056	LANL	WT_IPLAP-11-10480	SS091013	SMA
546502	LANL	WT_IPC-13-32397	SS093914	SMA
546625	LANL	WTHT-12-17026	WST-600902	Developed
547138	LANL	Urban-16-123841	WR-REF-6 AT RF16WR06	Developed
547480	LANL	WT_IPC-13-32322	SS080801	SMA
547776	LANL	WT_IPC-13-32361	SS091018	SMA
547806	LANL	WT_IPC-13-32382	SS091901	SMA
547809	LANL	Urban-16-123911	WR-REF-6 AT RF16WR06	Developed
547846	LANL	WT_IPC-14-55909	SS101504	SMA
548148	LANL	WTRO-13-38983	2M-SMA-1 at RA133222	Developed
548779	LANL	GF01082269	Potrillo tributary Study Area	Developed
549180	LANL	WT_IPWAT-11-11279	SS090407	SMA
549345	LANL	WT_IPPAJ-11-11039	2M-SMA-1.7	SMA
550660	LANL	WT_IPLAP-12-21984	SS081004	SMA
550757	LANL	WTHT-12-17054	WST-600902	Developed
551237	LANL	Urban-16-124715	WR-REF-6 AT RF16WR06	Developed
551541	LANL	WT_IPPAJ-11-11134	SS093006	SMA
551544	LANL	Urban-16-123881	WR-REF-6 AT RF16WR06	Developed
552132	LANL	WT_IPLAP-11-10546	SS100105	SMA
552728	LANL	WT_IPPAJ-11-11157	SS093002	SMA
552864	LANL	WT_IPLAP-11-10546	SS100105	SMA
553566	LANL	WT_IPSAN-11-10681	S-SMA-3.6	SMA

553942	LANL	WTBKGD-10-17363	RF09LL01	Undeveloped
553994	LANL	WT_IPC-15-106555	S-SMA-6	SMA
554016	LANL	Urban-16-124714	NCOM-REF-3 at RF16NC03	Developed
554106	LANL	WT_IPC-13-32052	SS082704	SMA
554117	LANL	WT_IPC-13-32422	SS102333	SMA
556763	LANL	WT_IPANC-11-11576	SS090205	SMA
557160	LANL	WTBKGD-10-17371	RF09LL02	Undeveloped
557459	LANL	WT_IPC-16-121865	SS091601	SMA
557591	LANL	Urban-16-123859	WA-REF-6 at RF16WA06	Developed
558018	LANL	WTRO-12-23077	RA091601	Developed
559130	LANL	WT_IPWAT-11-11401	SS092401	SMA
561958	LANL	WT_IPC-13-32194	SS090208	SMA
562050	LANL	WTBKGD-10-17366	RF09LL01	Undeveloped
562162	LANL	WT_IPLAP-11-10371	SS081004	SMA
562711	LANL	WT_IPPAJ-11-11195	SS102336	SMA
563998	LANL	Urban-15-102376	WR-REF-1 at RF13WR01	Developed
564430	LANL	WT_IPLAP-11-10378	SS081012	SMA
564926	LANL	WT_IPC-14-81183	SS092401	SMA
565416	LANL	WT_IPC-13-32101	SS103935	SMA
565430	LANL	WTHT-12-17042	WST-600902	Developed
565641	LANL	WT_IPLAP-11-10483	SS091014	SMA
565735	LANL	WT_IPLAP-11-10548	SS100105	SMA
565782	LANL	WT_IPC-13-32222	M-SMA-10	SMA
565817	LANL	WT_IPC-13-32362	SS091020	SMA
566049	LANL	WT_IPLAP-12-13120	SS082701	SMA
567233	LANL	WT_IPC-13-32227	SS080801	SMA
567460	LANL	Urban-16-123911	WR-REF-6 AT RF16WR06	Developed
567923	LANL	WT_IPC-13-32537	CHQ-SMA-4.5	SMA
568234	NMED	2399448	Kwage Canyon above Pueblo	Developed
568396	LANL	GF0209E267202	Potrillo tributary Study Area	Developed
568595	LANL	WT_IPSAN-11-10680	S-SMA-3.6	SMA
569153	LANL	WT_IPC-14-56054	LA-SMA-9	SMA
569336	LANL	WT_IPWAT-11-11281	SS090407	SMA
569647	LANL	WT_IPLAP-11-10412	SS081024	SMA
569982	LANL	WT_IPMOR-11-13866	SS091229	SMA
570549	LANL	WTRON-14-85002	RA091001	Developed
570567	LANL	WT_IPWAT-11-11349	W-SMA-1	SMA
570719	LANL	WT_IPC-13-32175	CDV-SMA-2	SMA
571019	LANL	WT_IPLAP-11-10382	SS081013	SMA
571495	LANL	WTRO-13-39436	2M-SMA-1 at RA133222	Developed
571862	LANL	WTHT-12-17078	WST-600902	Developed
572333	LANL	WT_IPC-13-34616	SS093001	SMA
572609	LANL	WT_IPC-13-41871	M-SMA-12.6	SMA
572631	LANL	Urban-15-102360	HS-REF-1	Developed
572942	LANL	Urban-16-123878	WA-REF-5	Developed
573080	LANL	GF0308E267201	Potrillo tributary Study Area	Developed
573743	LANL	WT_IPC-14-55967	SS090601	SMA

574458	LANL	WTBKGD-10-17274	RA09WC01	Developed
574545	LANL	Urban-15-102346	WR-REF-1 at RF13WR01	Developed
575311	LANL	WT_IPSAN-11-10681	S-SMA-3.6	SMA
575358	LANL	Urban-14-86769	BM-REF-4 at RF13BM04	Developed
575662	LANL	WTBKGD-09-11877	RF09LL01	Undeveloped
575840	LANL	WT_IPC-13-32358	SS091015	SMA
576225	LANL	WT_IPC-13-32530	A-SMA-6	SMA
576353	LANL	GU01076E196	TA-55 NW above Effluent Canyon	Developed
576519	LANL	WT_IPC-14-55987	SS094807	SMA
576696	LANL	WT_IPMOR-11-13868	SS091229	SMA
577210	LANL	WT_IPSAN-11-10690	S-SMA-6	SMA
577511	LANL	WT_IPC-13-32531	CDV-SMA-1.7	SMA
577651	LANL	WT_IPC-14-55939	SS093205	SMA
578105	LANL	WTBKGD-10-17367	RF09LL01	Undeveloped
578134	LANL	WTRO-13-39436	2M-SMA-1 at RA133222	Developed
578453	LANL	WT_IPC-13-39141	SS101626	SMA
578843	LANL	WT_IPMOR-11-10860	M-SMA-1	SMA
579280	LANL	WTRO-13-38975	2M-SMA-1 at RA133222	Developed
579644	LANL	WTRO-13-38978	2M-SMA-1 at RA133222	Developed
579754	LANL	WTRO-12-22555	RA090102	Developed
579853	LANL	WT_IPMOR-11-10901	M-SMA-4	SMA
579921	LANL	Urban-14-86793	BM-REF-4 at RF13BM04	Developed
580134	LANL	WT_IPC-13-34609	2M-SMA-2 at SS123221	SMA
580256	LANL	WT_IPC-13-32343	SS090208	SMA
581496	LANL	WT_IPWAT-11-11339	PT-SMA-0.5	SMA
582009	LANL	WTBKGD-09-11679	RA090102	Developed
582304	LANL	WT_IPPAJ-11-11139	SS092326	SMA
582923	LANL	WT_IPLAP-11-10371	SS081004	SMA
582992	LANL	WT_IPSAN-11-10672	SS101626	SMA
583596	LANL	WT_IPMOR-12-13158	M-SMA-7	SMA
583752	LANL	Urban-14-86752	BM-REF-6 at RF13BM06	Developed
584057	LANL	WT_IPC-14-85010	SS091601	SMA
584288	LANL	Urban-16-124712	DS-REF-1 at RF16DS01	Developed
584294	LANL	WT_IPC-14-55827	LA-SMA-9	SMA
584563	LANL	WT_IPPAJ-11-11179	SS092332	SMA
585177	LANL	WT_IPC-15-102034	SS091611	SMA
585930	LANL	WT_IPC-14-56117	SS091605	SMA
586388	LANL	Urban-14-86755	WA-REF-5	Developed
586674	LANL	WTBKGD-09-11897	RF09CH01	Undeveloped
587331	LANL	WT_IPSAN-11-10675	SS101626	SMA
587384	LANL	Urban-16-123887	NCOM-REF-3 at RF16NC03	Developed
587453	LANL	GF01093E269	Potrillo tributary Study Area	Developed
588114	LANL	WT_IPLAP-11-25755	SS111906	SMA
588238	LANL	WT_IPLAP-11-10572	R-SMA-1	SMA
588372	LANL	WT_IPC-13-38616	M-SMA-1 at SS121238	SMA
588962	LANL	WT_IPC-13-32297	M-SMA-10	SMA
589623	LANL	WT_IPLAP-12-13114	SS100104	SMA

589659	LANL	Urban-14-86771	NM-REF-9	Developed
589894	LANL	WT_IPC-13-32362	SS091020	SMA
589901	LANL	WTHT-12-17079	WST-600902	Developed
589934	LANL	WT_IPMOR-11-10983	SS093713	SMA
589951	LANL	WTBKGD-10-17356	RF09LM01	Undeveloped
590724	LANL	WT_IPSAN-11-10620	SS091602	SMA
591036	LANL	WT_IPC-14-81182	SS092401	SMA
591121	LANL	Urban-14-86769	BM-REF-4 at RF13BM04	Developed
591276	LANL	Urban-16-123909	WA-REF-6 at RF16WA06	Developed
591453	LANL	WT_IPMOR-11-10983	SS093713	SMA
591759	LANL	WT_IPPAJ-11-11087	SS093203	SMA
591948	LANL	WT_IPWAT-11-11295	SS090411	SMA
591997	LANL	WT_IPC-13-32368	SS091312	SMA
592209	LANL	WT_IPC-16-121866	SS091601	SMA
592277	LANL	WT_IPLAP-11-25756	SS111906	SMA
592350	LANL	WT_IPLAP-11-10535	SS101035	SMA
592362	LANL	WT_IPPAJ-11-11042	2M-SMA-1.7	SMA
592516	LANL	WT_IPC-14-55915	SS103716	SMA
592549	LANL	WT_REF-15-102428	RF09GU02	Undeveloped
592916	LANL	WT_IPC-13-32108	CDB-SMA-1	SMA
593141	LANL	WT_IPMOR-12-13210	SS111234	SMA
593168	LANL	WT_IPC-16-127200	SS100104	SMA
593963	LANL	Urban-14-86793	BM-REF-4 at RF13BM04	Developed
594993	LANL	WT_IPWAT-11-11351	W-SMA-1	SMA
595257	LANL	WT_IPC-15-101962	SS093203	SMA
595695	LANL	Urban-14-86751	BM-REF-4 at RF13BM04	Developed
595763	LANL	WT_IPMOR-12-13158	M-SMA-7	SMA
595828	LANL	WTRON-14-79965	RA091001	Developed
596002	LANL	WT_IPSAN-11-10688	S-SMA-6	SMA
596992	LANL	WTBKGD-10-17274	RA09WC01	Developed
597562	LANL	Urban-15-102338	BM-REF-4 at RF13BM04	Developed
597975	LANL	WT_IPSAN-11-10674	SS101626	SMA
598286	LANL	WT_IPLAP-11-10570	R-SMA-1	SMA
598380	LANL	WT_IPC-13-32045	CDV-SMA-1.7	SMA
598529	LANL	WT_IPC-13-32532	CDV-SMA-2	SMA
599146	LANL	Urban-15-102366	WR-REF-1 at RF13WR01	Developed
599729	LANL	WT_IPC-13-32208	SS092327	SMA
599982	LANL	WTBKGD-10-17353	RF09GU02	Undeveloped
600104	LANL	Urban-16-123854	DS-REF-1 at RF16DS01	Developed
600154	LANL	WT_IPPAJ-11-11032	2M-SMA-1	SMA
600336	LANL	WT_IPLAP-11-10467	SS091010	SMA
600824	LANL	WT_IPC-14-81185	SS092401	SMA
601271	LANL	Urban-16-123877	NCOM-REF-3 at RF16NC03	Developed
6948	LANL	Urban-16-123854	DS-REF-1 at RF16DS01	Developed
8220	LANL	WTBKGD-09-11683	RA090102	Developed
12858	LANL	Urban-16-123849	WA-REF-6 at RF16WA06	Developed
12921	LANL	WT_IPC-15-101964	SS091021	SMA

14554 LANL	Urban-16-123851	WR-REF-6 AT RF16WR06	Developed
18675 LANL	Urban-16-124771	WA-REF-5	Developed
26554 LANL	WT_REF-15-102389	RF09GU02	Undeveloped
49059 LANL	Urban-15-102505	NM-REF-3 at RF13NM03	Developed
49799 LANL	Urban-16-123867	NCOM-REF-3 at RF16NC03	Developed
50059 LANL	Urban-16-124983	DS-REF-1 at RF16DS01	Developed
50832 LANL	Urban-15-102506	QUE-REF-1	Developed
57557 LANL	URBAN-16-123836	NCOM-REF-2 at RF16NC02	Developed
63835 LANL	Urban-16-123864	DS-REF-1 at RF16DS01	Developed
71057 LANL	Urban-16-123842	BM-REF-7 at RF16BM07	Developed
76050 LANL	WTBKGD-10-17319	RF09GA01	Undeveloped
76757 LANL	WTRO-13-38959	2M-SMA-1 at RA133222	Developed
78081 LANL	Urban-16-124986	WR-REF-6 AT RF16WR06	Developed
82425 LANL	Urban-16-123835	NCOM-REF-1	Developed
105009 LANL	Urban-15-102517	WR-REF-1 at RF13WR01	Developed
107938 LANL	GU0210E267201	Potrillo tributary Study Area	Developed
119724 LANL	WTRO-13-38967	2M-SMA-1 at RA133222	Developed
127927 LANL	Urban-16-123859	WA-REF-6 at RF16WA06	Developed
128257 LANL	Urban-15-102484	NM-REF-2 at RF13NM02	Developed
128318 LANL	Urban-15-102515	NM-REF-3 at RF13NM03	Developed
129249 LANL	GU04080E19601	TA-55 NW above Effluent Canyon	Developed
143908 LANL	GU04080E19602	TA-55 NW above Effluent Canyon	Developed
145865 LANL	Urban-15-102491	HS-REF-1	Developed
148043 LANL	Urban-15-102482	NCOM-REF-1	Developed
148764 LANL	Urban-15-102487	WR-REF-1 at RF13WR01	Developed
163876 LANL	WTBKGD-09-11699	RA091601	Developed
168081 LANL	GU0807SS081004	SS081022	Developed
169488 LANL	Urban-15-102481	HS-REF-1	Developed
173636 LANL	WTBKGD-10-17376	RF09LL02	Undeveloped
174429 LANL	Urban-16-123857	NCOM-REF-3 at RF16NC03	Developed
180692 LANL	Urban-15-102478	BM-REF-2 at RF13BM02	Developed
181433 LANL	Urban-16-123838	WA-REF-5	Developed
185674 LANL	WTBKGD-09-11698	RA091601	Developed
185755 LANL	WT_IPC-15-101985	M-SMA-12.9	SMA
199772 LANL	WTBKGD-10-17353	RF09GU02	Undeveloped
201524 LANL	WTBKGD-10-17351	RF09GU02	Undeveloped
248284 LANL	WT_REF-13-38637	WR-REF-1 at RF13WR01	Developed
259814 LANL	Urban-16-123855	NCOM-REF-1	Developed
259844 LANL	WT_IPC-15-101966	W-SMA-10	SMA
259949 LANL	WTBKGD-09-11897	RF09CH01	Undeveloped
260412 LANL	Urban-15-102486	QUE-REF-1	Developed
266230 LANL	WTBKGD-09-11684	RA090102	Developed
268629 LANL	WT_REF-15-102392	RF09GU02	Undeveloped
271478 LANL	WT_IPC-15-102084	SS091310	SMA
274803 LANL	Urban-15-102494	NM-REF-2 at RF13NM02	Developed
282615 LANL	GU04070E19601	TA-55 NW above Effluent Canyon	Developed
292898 LANL	WTBKGD-10-17278	RA09WC01	Developed

296752 LANL	WT_IPC-15-101960	SS093203	SMA
300575 LANL	Urban-16-123848	WA-REF-5	Developed
304629 LANL	WT_IPC-15-102019	M-SMA-12	SMA
308724 LANL	WT_IPC-15-101940	2M-SMA-1.45 at SS123220	SMA
322555 LANL	WT_REF-15-102395	RF09GU02	Undeveloped
322878 LANL	Urban-15-102495	NM-REF-3 at RF13NM03	Developed
326262 LANL	GU0807SS081001	SS081022	Developed
333794 LANL	Urban-16-123861	WR-REF-6 AT RF16WR06	Developed
339699 LANL	WT_IPC-15-101952	SS093002	SMA
352271 LANL	Urban-16-123844	DS-REF-1 at RF16DS01	Developed
355354 LANL	WT_IPC-15-102874	2M-SMA-1.45 at SS123220	SMA
357579 LANL	GU060700E19601	TA-55 NW above Effluent Canyon	Developed
362169 LANL	URBAN-16-123837	NCOM-REF-3 at RF16NC03	Developed
364329 LANL	WTBKGD-10-17335	RF09CO01	Undeveloped
364331 LANL	Urban-16-123839	WA-REF-6 at RF16WA06	Developed
374356 LANL	GU04070E19602	TA-55 NW above Effluent Canyon	Developed
376369 LANL	Urban-16-123862	BM-REF-7 at RF16BM07	Developed
377660 LANL	GU060900E19601	TA-55 NW above Effluent Canyon	Developed
378329 LANL	GU0207E267201	Potrillo tributary Study Area	Developed
380010 LANL	Urban-15-102480	BM-REF-6 at RF13BM06	Developed
380907 LANL	Urban-15-105396	QUE-REF-1	Developed
384162 LANL	Urban-16-123852	BM-REF-7 at RF16BM07	Developed
389197 LANL	Urban-15-102498	BM-REF-2 at RF13BM02	Developed
394037 LANL	Urban-16-123845	NCOM-REF-1	Developed
400462 LANL	URBAN-16-123847	NCOM-REF-3 at RF16NC03	Developed
402168 LANL	Urban-15-102504	NM-REF-2 at RF13NM02	Developed
404863 LANL	WTBKGD-09-11681	RA090102	Developed
406823 LANL	WT_IPC-15-106553	S-SMA-6	SMA
414871 LANL	Urban-15-102496	QUE-REF-1	Developed
420527 LANL	Urban-15-102514	NM-REF-2 at RF13NM02	Developed
420647 LANL	WTBKGD-09-11745	RA090801	Developed
423403 LANL	URBAN-16-123841	WR-REF-6 AT RF16WR06	Developed
425162 LANL	Urban-16-123866	NCOM-REF-2 at RF16NC02	Developed
426792 LANL	Urban-15-102485	NM-REF-3 at RF13NM03	Developed
427861 LANL	Urban-16-123832	BM-REF-7 at RF16BM07	Developed
429504 LANL	WTRO-13-39437	2M-SMA-1 at RA133222	Developed
432250 LANL	WT_IPC-15-102034	SS091611	SMA
436093 LANL	Urban-15-102488	BM-REF-2 at RF13BM02	Developed
439041 LANL	WTBKGD-10-17367	RF09LL01	Undeveloped
449740 LANL	Urban-16-124984	NCOM-REF-2 at RF16NC02	Developed
455819 LANL	WTBKGD-09-11969	RA091001	Developed
481804 LANL	WT_IPC-15-102065	SS080404	SMA
482549 LANL	Urban-16-123871	WR-REF-6 AT RF16WR06	Developed
512061 LANL	Urban-16-123869	WA-REF-6 at RF16WA06	Developed
512962 LANL	WTBKGD-09-11881	RF09LL01	Undeveloped
522242 LANL	Urban-16-123846	NCOM-REF-2 at RF16NC02	Developed
525117 LANL	WTBKGD-09-11682	RA090102	Developed

526568	LANL	Urban-15-102497	WR-REF-1 at RF13WR01	Developed
533146	LANL	WTBKGD-10-17360	RF09LM01	Undeveloped
537159	LANL	WTBKGD-09-11697	RA091601	Developed
541001	LANL	Urban-16-123856	NCOM-REF-2 at RF16NC02	Developed
546642	LANL	URBAN-16-123834	DS-REF-1 at RF16DS01	Developed
551456	LANL	Urban-15-102511	HS-REF-1	Developed
553791	LANL	Urban-15-102479	BM-REF-4 at RF13BM04	Developed
554490	LANL	WTBKGD-10-17320	RF09GA01	Undeveloped
556782	LANL	GU04090E19601	TA-55 NW above Effluent Canyon	Developed
563413	LANL	Urban-15-102501	HS-REF-1	Developed
570040	LANL	Urban-15-102507	WR-REF-1 at RF13WR01	Developed
581186	LANL	Urban-16-124985	NCOM-REF-3 at RF16NC03	Developed
584692	LANL	WTBKGD-09-11700	RA091601	Developed
593399	LANL	GU060600E19602	TA-55 NW above Effluent Canyon	Developed

Easting	Northing	Sample.Date	Parameter.Category
1615900.149	1764662.137	8/21/2011	INORGANIC
1619925.042	1771986.244	6/14/2013	INORGANIC
1658545.741	1753144.108	8/16/2016	RAD
1627372.209	1770016.713	10/12/2012	INORGANIC
1643996.867	1756988.901	7/25/2013	INORGANIC
1620251.011	1774023.05	9/4/2011	INORGANIC
1628565	1774264	7/29/2014	ORGANIC
1642591.72	1757437.12	7/25/2013	INORGANIC
1631301.197	1783484.724	8/27/2016	RAD
1620074	1780513	6/13/2012	INORGANIC
1626602.945	1758304.069	8/18/2011	INORGANIC
1620074	1780513	9/27/2011	INORGANIC
1620332.295	1781338.479	8/1/2016	INORGANIC
1625681.07	1785593.15	8/19/2011	INORGANIC
1615829.09	1770174	8/21/2011	RAD
1617918.769	1772736.215	7/11/2012	RAD
1620074	1780513	6/13/2012	INORGANIC
1642533.5	1790296.6	8/26/2015	INORGANIC
1622925.561	1775864.97	10/13/2009	RAD
1622233.407	1785564.475	8/3/2012	INORGANIC
1616951.588	1768438.778	8/21/2011	INORGANIC
1616475.011	1763407.05	9/1/2011	INORGANIC
1618998.164	1774219.51	8/15/2011	INORGANIC
1610435.011	1761579.05	9/9/2011	RAD
1640161.945	1770728.688	7/20/2015	RAD
1624491	1770021	4/20/2001	RAD
1621530.631	1778690.93	7/15/2016	INORGANIC
1621846.933	1780972.005	8/4/2016	RAD
1634708.999	1767858.274	7/20/2015	INORGANIC
1631301.197	1783484.724	9/21/2016	INORGANIC
1633156.582	1767475.137	9/13/2013	RAD
1619417.327	1773326.021	9/23/2009	INORGANIC
1627627.011	1769999.05	8/19/2011	ORGANIC
1627467.719	1769058.864	7/12/2013	RAD
1615344.287	1762328.764	9/13/2013	INORGANIC
1627504.49	1758677.78	9/10/2012	INORGANIC
1619669.578	1778409.273	7/28/2016	RAD
1610221.401	1761869.873	7/19/2014	RAD
1626786.294	1774818.972	8/21/2011	INORGANIC
1618658.746	1775065.613	7/30/2011	INORGANIC
1635325.529	1777955.846	9/6/2014	INORGANIC
1621846.933	1780972.005	8/26/2016	RAD
1649986.756	1797171.58	7/30/2010	INORGANIC
1610221.401	1761869.873	7/19/2014	INORGANIC
1618404.626	1771315.256	8/4/2011	RAD
1619362.269	1775873.49	7/28/2011	INORGANIC

1647544.56	1750130.36	7/26/2002 INORGANIC
1618535.011	1760663.05	8/21/2011 INORGANIC
1617799.012	1769475.05	9/15/2011 INORGANIC
1621791.011	1773219.05	7/28/2011 INORGANIC
1628565	1774264	7/29/2014 INORGANIC
1619925.042	1771986.244	6/14/2013 RAD
1639218.168	1773218.424	8/10/2014 INORGANIC
1620244.053	1774126.855	7/29/2014 ORGANIC
1621791.011	1773219.05	7/28/2011 ORGANIC
1623898.775	1777510.566	9/28/2012 INORGANIC
1634708.999	1767858.274	7/20/2015 INORGANIC
1615829.09	1770174	8/21/2011 INORGANIC
1624491	1770021	6/27/2001 INORGANIC
1614539.497	1759591.531	9/12/2013 RAD
1649986.756	1797171.58	7/30/2010 INORGANIC
1622311.011	1766875.05	9/13/2013 RAD
1641884.504	1769600	7/30/2011 INORGANIC
1619925.042	1771986.244	7/2/2013 RAD
1618640.761	1775130.355	11/9/2012 INORGANIC
1616951.588	1768438.778	9/13/2013 RAD
1638841.46	1805773.933	8/5/2010 ORGANIC
1618915	1771455	9/4/2011 INORGANIC
1617799.012	1769475.05	9/15/2011 INORGANIC
1642533.5	1790296.6	8/13/2010 INORGANIC
1629362.075	1769096.127	9/13/2013 ORGANIC
1620244.053	1774126.855	7/29/2014 INORGANIC
1627867.011	1759759.05	7/7/2014 INORGANIC
1620332.295	1781338.479	8/17/2016 INORGANIC
1658320.37	1754445.519	7/15/2015 INORGANIC
1624160.228	1770312.202	8/19/2011 INORGANIC
1619892.323	1772047.677	8/19/2011 RAD
1620074	1780513	6/13/2012 INORGANIC
1610435.011	1761579.05	9/9/2011 INORGANIC
1642533.5	1790296.6	8/26/2015 INORGANIC
1639675.244	1780810.892	9/5/2014 INORGANIC
1624160.228	1770312.202	8/19/2011 INORGANIC
1628787.61	1769599.56	7/7/2015 RAD
1611103.011	1768639.05	7/11/2012 INORGANIC
1639675.244	1780810.892	9/29/2014 INORGANIC
1658320.37	1754445.519	8/8/2015 INORGANIC
1626602.94	1758304.06	7/15/2014 INORGANIC
1620074	1780513	6/13/2012 INORGANIC
1642229.45	1778117.82	9/13/2013 INORGANIC
1643744.13	1799335.638	8/4/2009 INORGANIC
1618998.164	1774219.51	8/15/2011 INORGANIC
1626351.011	1760695.05	9/1/2011 INORGANIC
1624431.6	1778790.92	11/5/2016 RAD

1621791.011	1773219.05	7/28/2011 RAD
1619417.327	1773326.021	8/29/2009 INORGANIC
1615431.677	1770069.399	9/15/2011 RAD
1632446.596	1756417.57	7/31/2014 INORGANIC
1649855.155	1796056.54	7/31/2010 ORGANIC
1620332.295	1781338.479	8/17/2016 RAD
1617552.512	1773716.754	5/15/2016 INORGANIC
1632446.596	1756417.57	8/15/2011 INORGANIC
1620872.722	1773881.785	8/4/2011 RAD
1616585.555	1773321.758	8/5/2013 ORGANIC
1621036.948	1782832.044	7/29/2016 RAD
1616475.011	1763407.05	9/1/2011 RAD
1619417.327	1773326.021	9/23/2009 INORGANIC
1631615.011	1765731.05	9/7/2011 INORGANIC
1627571.689	1779299.88	7/29/2015 INORGANIC
1627571.689	1779299.88	7/18/2015 INORGANIC
1613806.76	1768136.98	8/21/2011 INORGANIC
1618404.626	1771315.256	8/4/2011 INORGANIC
1623898.775	1777510.566	9/10/2012 INORGANIC
1635151.011	1749627.05	9/12/2013 INORGANIC
1615647.012	1762343.05	9/12/2013 INORGANIC
1615829.643	1769892.786	9/7/2011 RAD
1643744.13	1799335.638	8/4/2009 INORGANIC
1618998.164	1774219.51	7/15/2014 INORGANIC
1627404.399	1769752.004	9/15/2011 RAD
1624051.011	1775039.05	8/19/2011 ORGANIC
1622925.561	1775864.97	7/8/2014 ORGANIC
1628939.011	1775595.05	8/19/2011 INORGANIC
1612116.978	1767868.667	8/21/2011 INORGANIC
1618223.011	1771303.05	9/9/2011 INORGANIC
1620724.805	1763758.71	9/1/2011 RAD
1649855.155	1796056.54	7/23/2010 INORGANIC
1640161.945	1770728.688	9/1/2011 INORGANIC
1622123.011	1762963.05	9/13/2013 INORGANIC
1615344.287	1762328.764	9/13/2013 INORGANIC
1619925.042	1771986.244	7/2/2013 INORGANIC
1643545.63	1758435.36	7/25/2013 ORGANIC
1631883.831	1775146.029	9/13/2013 INORGANIC
1615431.677	1770069.399	8/21/2011 INORGANIC
1620251.011	1774023.05	9/4/2011 INORGANIC
1641395.011	1737819.05	7/25/2013 INORGANIC
1637651.368	1757289.737	7/15/2014 INORGANIC
1619669.578	1778409.273	8/8/2016 INORGANIC
1620332.295	1781338.479	7/29/2016 INORGANIC
1642533.5	1790296.6	9/23/2010 INORGANIC
1616475.011	1763407.05	9/1/2011 INORGANIC
1629362.075	1769096.127	9/13/2013 INORGANIC

1628491.264	1784629.558	10/9/2014 INORGANIC
1639675.244	1780810.892	7/2/2015 INORGANIC
1631883.831	1775146.029	9/13/2013 INORGANIC
1619302.805	1775656.204	9/13/2013 RAD
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1615344.287	1762328.764	9/13/2013 RAD
1647544.56	1750130.36	8/11/2001 INORGANIC
1620773.758	1763850.637	9/13/2013 INORGANIC
1639675.244	1780810.892	10/12/2014 INORGANIC
1610898.78	1768203.76	8/26/2011 INORGANIC
1622813.625	1775718.537	9/13/2013 INORGANIC
1627616.779	1768970.948	9/10/2012 RAD
1611081.248	1768614.628	9/13/2013 INORGANIC
1647544.56	1750130.36	8/11/2001 INORGANIC
1614498.62	1760510.553	7/8/2014 INORGANIC
1634727.4	1803391.532	8/5/2010 RAD
1622813.625	1775718.537	9/13/2013 ORGANIC
1610435.011	1761579.05	8/3/2011 INORGANIC
1636314.784	1770255.341	9/13/2013 INORGANIC
1624051.011	1775039.05	9/4/2011 ORGANIC
1622663.805	1779191.02	10/8/2009 RAD
1615556.11	1768802.99	7/12/2013 INORGANIC
1621530.631	1778690.93	7/15/2016 RAD
1617654.954	1779861.125	8/8/2015 INORGANIC
1638987.61	1740192.12	9/15/2013 ORGANIC
1626387.098	1760802.497	7/31/2014 RAD
1627504.49	1758677.78	9/10/2012 RAD
1633990.84	1774363.61	9/13/2013 INORGANIC
1627975.34	1768240.88	7/20/2015 INORGANIC
1633176.679	1784605.177	10/9/2014 INORGANIC
1619669.578	1778409.273	9/5/2014 INORGANIC
1621530.631	1778690.93	8/19/2016 INORGANIC
1626727.794	1782947.9	9/13/2013 INORGANIC
1622663.805	1779191.02	10/8/2009 ORGANIC
1620719.833	1771920.43	9/13/2013 RAD
1614888.608	1766026.447	9/13/2013 INORGANIC
1627976.76	1759680.16	8/18/2011 INORGANIC
1636314.784	1770255.341	9/13/2013 RAD
1619669.578	1778409.273	10/9/2014 INORGANIC
1649986.756	1797171.58	7/30/2009 ORGANIC
1620866.137	1778448.42	7/29/2015 INORGANIC
1609271.011	1761739.05	8/3/2011 INORGANIC
1658545.741	1753144.108	8/1/2016 INORGANIC
1631883.831	1775146.029	9/13/2013 INORGANIC
1620866.137	1778448.42	8/1/2015 INORGANIC
1625583.012	1755367.05	9/1/2011 INORGANIC
1618223.011	1771303.05	8/3/2011 INORGANIC

1636930.711	1747347.091	9/13/2013 RAD
1636187.011	1760411.05	7/28/2011 RAD
1616585.555	1773321.758	8/20/2013 RAD
1627303.644	1769950	6/30/2013 INORGANIC
1641395.011	1737819.05	7/25/2013 RAD
1628453.997	1774246.491	7/12/2013 INORGANIC
1622999.982	1779208.013	9/13/2013 INORGANIC
1628565	1774264	7/29/2014 RAD
1611103.011	1768639.05	7/11/2012 RAD
1628435.503	1762258.034	7/9/2014 RAD
1642591.72	1757437.12	7/25/2013 INORGANIC
1643744.13	1799335.638	8/16/2010 INORGANIC
1623898.775	1777510.566	10/13/2009 INORGANIC
1643744.13	1799335.638	8/16/2010 ORGANIC
1643545.63	1758435.36	7/25/2013 INORGANIC
1619820.328	1767117.875	6/21/2014 RAD
1616907.011	1767335.05	7/8/2014 INORGANIC
1618658.746	1775065.613	8/14/2011 INORGANIC
1620074	1780513	6/13/2012 INORGANIC
1618869.662	1771372.218	8/18/2013 INORGANIC
1658320.37	1754445.519	8/5/2013 RAD
1620724.805	1763758.71	8/13/2011 INORGANIC
1640239.02	1741351.51	7/25/2013 INORGANIC
1621846.933	1780972.005	8/1/2015 INORGANIC
1628491.264	1784629.558	11/2/2014 INORGANIC
1620394.49	1773022.779	8/5/2011 RAD
1646439.011	1736091.05	8/4/2013 INORGANIC
1635551.834	1761015.085	9/1/2011 INORGANIC
1626359.536	1769680.928	10/12/2012 ORGANIC
1626602.94	1758304.06	9/13/2013 RAD
1624760.489	1779694.232	8/16/2010 ORGANIC
1639675.244	1780810.892	9/29/2014 INORGANIC
1624491	1770021	8/23/2003 INORGANIC
1619302.805	1775656.204	9/13/2013 INORGANIC
1620930.99	1767124.4	7/31/2016 RAD
1626511.223	1774357.005	7/19/2014 RAD
1616475.011	1763407.05	10/12/2012 INORGANIC
1627571.689	1779299.88	7/31/2015 INORGANIC
1636187.011	1760411.05	8/18/2011 RAD
1619198.9	1771512.39	7/1/2016 RAD
1621846.933	1780972.005	8/19/2016 INORGANIC
1642533.5	1790296.6	5/7/2010 INORGANIC
1615255.011	1768179.05	10/12/2012 INORGANIC
1626602.945	1758304.069	8/18/2011 INORGANIC
1620724.805	1763758.71	9/1/2011 INORGANIC
1620930.99	1767124.4	7/7/2014 RAD
1623898.775	1777510.566	9/12/2012 INORGANIC

1620074	1780513	6/13/2012 INORGANIC
1618998.164	1774219.51	6/4/2016 ORGANIC
1631301.197	1783484.724	9/21/2016 RAD
1624051.011	1775039.05	8/19/2011 INORGANIC
1620074	1780513	6/18/2012 INORGANIC
1627303.644	1769950	6/30/2013 INORGANIC
1631282.4	1766662.21	9/13/2013 ORGANIC
1621791.011	1773219.05	7/28/2011 INORGANIC
1626602.945	1758304.069	7/25/2011 INORGANIC
1619417.327	1773326.021	8/29/2009 ORGANIC
1628707	1774197	9/13/2013 INORGANIC
1622925.561	1775864.97	7/16/2008 INORGANIC
1626511.223	1774357.005	8/4/2011 INORGANIC
1623467.57	1777746.09	11/4/2016 RAD
1633042.758	1776993.454	9/5/2014 INORGANIC
1622663.805	1779191.02	10/20/2009 INORGANIC
1658545.741	1753144.108	7/19/2016 INORGANIC
1638987.61	1740192.12	8/21/2011 INORGANIC
1643545.63	1758435.36	7/25/2013 RAD
1627627.011	1769999.05	7/30/2011 INORGANIC
1620866.137	1778448.42	10/5/2015 INORGANIC
1631127.3	1766709.53	7/26/2013 INORGANIC
1624160.228	1770312.202	8/19/2011 RAD
1638987.61	1740192.12	8/21/2011 RAD
1621036.948	1782832.044	7/28/2016 INORGANIC
1619540.61	1775775.545	10/12/2012 INORGANIC
1637695.61	1740598.39	7/23/2014 ORGANIC
1622663.805	1779191.02	10/8/2009 INORGANIC
1627047.105	1755360.788	9/1/2011 INORGANIC
1615900.149	1764662.137	7/8/2014 ORGANIC
1627571.689	1779299.88	8/8/2015 INORGANIC
1639043.84	1740258.13	7/4/2012 INORGANIC
1619417.327	1773326.021	8/16/2012 INORGANIC
1609271.011	1761739.05	8/3/2011 RAD
1637695.61	1740598.39	7/23/2014 INORGANIC
1619362.269	1775873.49	7/28/2011 INORGANIC
1618869.662	1771372.218	6/14/2013 INORGANIC
1617907.848	1760690.838	9/13/2013 INORGANIC
1624760.489	1779694.232	8/16/2010 INORGANIC
1622271.011	1766851.05	9/13/2013 INORGANIC
1639763.365	1735851.787	7/25/2013 RAD
1610898.78	1768203.76	8/5/2011 INORGANIC
1615829.643	1769892.786	9/7/2011 INORGANIC
1615787.17	1759218.1	9/13/2013 RAD
1620872.722	1773881.785	8/4/2011 ORGANIC
1642533.5	1790296.6	8/13/2010 INORGANIC
1642533.5	1790296.6	8/13/2010 INORGANIC

1635551.834	1761015.085	9/1/2011 INORGANIC
1621791.011	1773219.05	8/13/2011 RAD
1626727.794	1782947.9	9/13/2013 INORGANIC
1609892.002	1760865.233	8/21/2011 INORGANIC
1615829.09	1770174	7/31/2014 RAD
1649986.756	1797171.58	8/15/2010 INORGANIC
1627627.011	1769999.05	8/19/2011 INORGANIC
1628453.997	1774246.491	7/12/2013 ORGANIC
1617654.954	1779861.125	8/24/2015 INORGANIC
1633138.329	1786504.872	8/19/2011 INORGANIC
1618998.164	1774219.51	7/28/2011 RAD
1622953.154	1775292.997	8/21/2011 INORGANIC
1631301.197	1783484.724	7/28/2016 INORGANIC
1621530.631	1778690.93	7/15/2016 INORGANIC
1622925.561	1775864.97	10/13/2009 INORGANIC
1631127.3	1766709.53	9/1/2011 ORGANIC
1621791.011	1773219.05	6/14/2013 ORGANIC
1621846.933	1780972.005	8/4/2016 INORGANIC
1611431.632	1764078.411	8/2/2015 INORGANIC
1614888.608	1766026.447	9/13/2013 RAD
1619174.811	1775679.126	8/19/2011 INORGANIC
1641884.504	1769600	8/19/2011 INORGANIC
1621846.933	1780972.005	8/1/2015 INORGANIC
1623898.775	1777510.566	9/28/2012 INORGANIC
1620074	1780513	6/13/2012 INORGANIC
1613152.03	1769199.23	9/13/2013 INORGANIC
1619417.327	1773326.021	8/21/2009 INORGANIC
1619281.623	1777264.264	8/18/2016 INORGANIC
1620074	1780513	6/13/2012 INORGANIC
1631615.011	1765731.05	9/7/2011 INORGANIC
1622925.561	1775864.97	9/16/2009 ORGANIC
1619362.269	1775873.49	8/19/2011 RAD
1623898.775	1777510.566	10/13/2009 ORGANIC
1627404.399	1769752.004	8/27/2011 RAD
1609271.011	1761739.05	8/3/2011 INORGANIC
1633284.31	1771233.67	7/20/2015 ORGANIC
1620394.49	1773022.779	9/13/2013 ORGANIC
1620332.295	1781338.479	7/15/2016 INORGANIC
1617799.012	1769475.05	9/15/2011 RAD
1610898.78	1768203.76	8/26/2011 RAD
1658320.37	1754445.519	8/5/2013 INORGANIC
1631883.831	1775146.029	9/13/2013 RAD
1614498.62	1760510.553	7/8/2014 INORGANIC
1615901.157	1769871.622	8/1/2015 INORGANIC
1634708.999	1767858.274	7/20/2015 RAD
1618640.761	1775130.355	5/15/2013 INORGANIC
1628787.61	1769599.56	7/7/2015 INORGANIC

1619198.9	1771512.39	8/13/2011 ORGANIC
1620074	1780513	6/21/2012 INORGANIC
1620866.137	1778448.42	10/5/2015 INORGANIC
1642533.5	1790296.6	8/26/2015 INORGANIC
1620107.103	1767328.849	9/9/2012 INORGANIC
1622455.909	1777026.043	8/21/2011 RAD
1623898.775	1777510.566	8/13/2009 INORGANIC
1658545.741	1753144.108	8/3/2016 INORGANIC
1634208.639	1774341.784	7/29/2011 INORGANIC
1620394.49	1773022.779	8/5/2011 ORGANIC
1641884.504	1769600	6/23/2016 ORGANIC
1609271.011	1761739.05	8/3/2011 INORGANIC
1623898.775	1777510.566	8/2/2009 ORGANIC
1617654.954	1779861.125	8/24/2015 INORGANIC
1619198.9	1771512.39	7/1/2016 INORGANIC
1626727.794	1782947.9	9/13/2013 RAD
1620244.053	1774126.855	7/7/2014 INORGANIC
1638015.011	1739747.05	7/4/2012 INORGANIC
1621036.948	1782832.044	7/28/2016 RAD
1624431.6	1778790.92	8/3/2012 INORGANIC
1624051.011	1775039.05	8/19/2011 INORGANIC
1616475.011	1763407.05	10/12/2012 INORGANIC
1636187.011	1760411.05	7/28/2011 INORGANIC
1620394.49	1773022.779	9/7/2011 INORGANIC
1619281.623	1777264.264	7/28/2016 INORGANIC
1627571.689	1779299.88	8/8/2015 INORGANIC
1636976.6	1747175.3	7/24/2011 RAD
1623898.775	1777510.566	9/12/2012 INORGANIC
1620394.49	1773022.779	9/7/2011 RAD
1628707	1774197	9/13/2013 INORGANIC
1627571.689	1779299.88	7/18/2015 INORGANIC
1622591.011	1762583.05	7/31/2014 RAD
1609892.002	1760865.233	8/21/2011 INORGANIC
1615797.684	1763255.412	7/20/2015 RAD
1621846.933	1780972.005	8/4/2016 INORGANIC
1620074	1780513	6/21/2012 INORGANIC
1624757.26	1775008.648	8/3/2011 RAD
1620724.805	1763758.71	8/13/2011 RAD
1639763.365	1735851.787	7/25/2013 INORGANIC
1638819.62	1769400.684	7/31/2014 INORGANIC
1624160.228	1770312.202	8/3/2016 INORGANIC
1618915	1771455	7/28/2011 RAD
1618998.164	1774219.51	7/15/2014 RAD
1619174.811	1775679.126	8/19/2011 RAD
1635856.078	1767235.922	9/13/2013 RAD
1619281.623	1777264.264	7/29/2016 INORGANIC
1615932.12	1764311.23	7/12/2013 INORGANIC

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1618404.626	1771315.256	9/9/2011 INORGANIC
1628491.264	1784629.558	11/2/2014 INORGANIC
1616585.555	1773321.758	8/20/2013 INORGANIC
1619669.578	1778409.273	8/3/2016 INORGANIC
1644725.28	1792526.71	8/5/2010 INORGANIC
1616475.011	1763407.05	9/1/2011 INORGANIC
1642533.5	1790296.6	8/26/2015 INORGANIC
1642533.5	1790296.6	5/7/2010 ORGANIC
1620074	1780513	6/29/2012 INORGANIC
1611691.44	1764622.12	8/21/2011 INORGANIC
1626460.37	1768847.79	8/15/2011 INORGANIC
1636976.6	1747175.3	9/4/2011 INORGANIC
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1620866.137	1778448.42	7/29/2015 INORGANIC
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1642533.5	1790296.6	8/12/2010 INORGANIC
1624160.228	1770312.202	8/3/2016 INORGANIC
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1636843.011	1771035.05	9/1/2011 RAD
1626786.294	1774818.972	8/21/2011 INORGANIC
1623898.775	1777510.566	10/13/2009 RAD
1631127.3	1766709.53	9/10/2013 INORGANIC
1631301.197	1783484.724	7/31/2016 RAD
1647544.56	1750130.36	10/23/2002 INORGANIC
1641395.011	1737819.05	7/25/2013 INORGANIC
1634679.011	1760727.05	7/29/2014 INORGANIC
1630919.831	1774515.419	9/12/2013 RAD
1636187.011	1760411.05	8/18/2011 INORGANIC
1619198.9	1771512.39	7/1/2016 INORGANIC
1618535.011	1760663.05	9/13/2013 RAD
1619540.61	1775775.545	7/30/2011 INORGANIC
1624051.011	1775039.05	8/19/2011 INORGANIC
1633176.679	1784605.177	10/12/2014 INORGANIC
1615901.157	1769871.622	7/7/2015 INORGANIC
1624160.228	1770312.202	8/3/2016 INORGANIC
1619417.327	1773326.021	9/23/2009 ORGANIC
1616471.011	1773067.05	8/20/2011 RAD
1619892.323	1772047.677	9/7/2011 RAD
1618640.761	1775130.355	5/15/2013 INORGANIC
1621846.933	1780972.005	8/26/2016 INORGANIC
1622925.561	1775864.97	7/7/2008 INORGANIC
1628491.264	1784629.558	7/19/2015 INORGANIC
1616733.397	1763567.35	9/13/2013 INORGANIC
1649855.155	1796056.54	7/22/2010 INORGANIC
1638841.46	1805773.933	8/16/2010 ORGANIC
1618640.761	1775130.355	11/9/2012 INORGANIC

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1631282.4	1766662.21	9/13/2013 RAD
1622271.011	1766851.05	9/13/2013 RAD
1619669.578	1778409.273	8/8/2016 INORGANIC
1627867.011	1759759.05	7/7/2014 INORGANIC
1609892.002	1760865.233	8/21/2011 RAD
1626511.223	1774357.005	8/4/2011 INORGANIC
1620251.011	1774023.05	8/4/2011 INORGANIC
1621530.631	1778690.93	8/3/2016 INORGANIC
1639675.244	1780810.892	10/12/2014 INORGANIC
1623467.57	1777746.09	8/19/2011 RAD
1620074	1780513	6/13/2012 INORGANIC
1644331.495	1757105.644	8/8/2013 ORGANIC
1658545.741	1753144.108	8/1/2016 INORGANIC
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1637651.368	1757289.737	7/15/2014 INORGANIC
1609271.011	1761739.05	7/19/2014 INORGANIC
1621530.631	1778690.93	8/3/2016 INORGANIC
1626511.223	1774357.005	9/7/2011 RAD
1615829.09	1770174	8/21/2011 INORGANIC
1615492.522	1768257.669	8/21/2011 INORGANIC
1623898.775	1777510.566	9/28/2012 INORGANIC
1620332.295	1781338.479	7/29/2016 INORGANIC
1620074	1780513	9/27/2011 INORGANIC
1649986.756	1797171.58	7/30/2010 INORGANIC
1619198.9	1771512.39	7/1/2016 ORGANIC
1626387.098	1760802.497	7/31/2014 INORGANIC
1620332.295	1781338.479	7/28/2016 INORGANIC
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1618998.164	1774219.51	8/22/2014 INORGANIC
1647544.56	1750130.36	8/11/2003 INORGANIC
1620074	1780513	6/13/2012 INORGANIC
1633042.758	1776993.454	9/5/2014 INORGANIC
1631615.011	1765731.05	9/13/2013 INORGANIC
1627867.011	1759759.05	7/7/2014 RAD
1629362.075	1769096.127	9/13/2013 RAD
1640161.945	1770728.688	9/1/2011 INORGANIC
1618998.164	1774219.51	7/28/2011 INORGANIC
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1633176.679	1784605.177	7/2/2015 INORGANIC
1627404.399	1769752.004	9/15/2011 INORGANIC
1620251.011	1774023.05	9/4/2011 ORGANIC
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1622999.982	1779208.013	9/13/2013 INORGANIC
1649986.756	1797171.58	7/30/2009 RAD

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1622233.407	1785564.475	8/3/2012 INORGANIC
1616585.555	1773321.758	8/18/2013 RAD
1617907.848	1760690.838	9/13/2013 INORGANIC
1643744.13	1799335.638	8/4/2009 ORGANIC
1625681.07	1785593.15	7/2/2011 INORGANIC
1619417.327	1773326.021	8/16/2012 INORGANIC
1638015.011	1739747.05	7/4/2012 INORGANIC
1642533.5	1790296.6	7/29/2015 INORGANIC
1625583.012	1755367.05	9/13/2013 RAD
1622925.561	1775864.97	7/16/2008 INORGANIC
1628491.264	1784629.558	10/9/2014 INORGANIC
1626727.794	1782947.9	9/13/2013 INORGANIC
1636187.011	1760411.05	7/28/2011 INORGANIC
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1642229.45	1778117.82	9/13/2013 RAD
1628707	1774197	9/13/2013 ORGANIC
1620074	1780513	6/25/2012 INORGANIC
1628435.503	1762258.034	7/9/2014 INORGANIC
1636930.711	1747347.091	9/13/2013 INORGANIC
1622925.561	1775864.97	7/8/2014 INORGANIC
1627475.841	1769512.177	10/12/2012 ORGANIC
1619892.323	1772047.677	8/19/2011 INORGANIC
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1615647.012	1762343.05	9/12/2013 INORGANIC
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1644725.28	1792526.71	10/4/2010 RAD
1644964	1757291.7	7/29/2011 RAD
1621791.011	1773219.05	7/2/2013 INORGANIC
1642591.72	1757437.12	7/25/2013 INORGANIC
1621036.948	1782832.044	7/15/2016 RAD
1616907.011	1767335.05	7/8/2014 INORGANIC
1636843.011	1771035.05	8/2/2011 ORGANIC
1640958.784	1757591.686	7/30/2011 INORGANIC
1624491	1770021	7/13/2001 RAD
1615647.012	1762343.05	9/12/2013 RAD
1642533.5	1790296.6	8/8/2015 INORGANIC
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1627627.011	1769999.05	7/30/2011 RAD
1610435.011	1761579.05	8/3/2011 INORGANIC
1621846.933	1780972.005	8/26/2016 INORGANIC
1619417.327	1773326.021	8/13/2009 ORGANIC
1617654.954	1779861.125	7/29/2015 INORGANIC

1649986.756	1797171.58	8/15/2010 INORGANIC
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1658545.741	1753144.108	8/3/2016 INORGANIC
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1611431.632	1764078.411	9/12/2013 INORGANIC
1627467.719	1769058.864	7/12/2013 INORGANIC
1628491.264	1784629.558	7/2/2015 INORGANIC
1644725.28	1792526.71	7/22/2010 ORGANIC
1621036.948	1782832.044	7/15/2016 INORGANIC
1619198.9	1771512.39	9/4/2011 INORGANIC
1621530.631	1778690.93	7/15/2016 INORGANIC
1617918.769	1772736.215	7/11/2012 INORGANIC
1619540.61	1775775.545	7/30/2011 RAD
1627879.149	1768916.718	9/13/2013 INORGANIC
1627627.011	1769999.05	7/30/2011 ORGANIC
1619198.9	1771512.39	7/1/2016 INORGANIC
1621835.011	1768315.05	7/12/2013 INORGANIC
1641884.504	1769600	10/21/2015 INORGANIC
1621036.948	1782832.044	7/21/2016 INORGANIC
1622925.561	1775864.97	9/16/2009 INORGANIC
1619417.327	1773326.021	8/21/2009 INORGANIC
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1633176.679	1784605.177	11/2/2014 INORGANIC
1641884.504	1769600	8/19/2011 ORGANIC
1643545.63	1758435.36	7/25/2013 INORGANIC
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1619198.9	1771512.39	9/4/2011 ORGANIC
1637695.61	1740598.39	7/23/2014 INORGANIC
1644725.28	1792526.71	10/4/2010 INORGANIC
1638987.61	1740192.12	8/21/2011 ORGANIC
1638819.62	1769400.684	7/31/2014 INORGANIC
1624760.489	1779694.232	8/16/2010 RAD
1623898.775	1777510.566	8/13/2009 ORGANIC
1628491.264	1784629.558	7/2/2015 INORGANIC
1642229.45	1778117.82	9/13/2013 INORGANIC
1617907.848	1760690.838	9/13/2013 RAD
1628491.264	1784629.558	7/2/2015 INORGANIC
1620773.758	1763850.637	9/13/2013 RAD
1634727.4	1803391.532	8/5/2010 ORGANIC
1640958.784	1757591.686	8/8/2013 INORGANIC
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1615255.011	1768179.05	10/12/2012 RAD
1638841.46	1805773.933	8/16/2010 INORGANIC
1615900.149	1764662.137	8/21/2011 INORGANIC
1611431.632	1764078.411	8/2/2015 INORGANIC
1622123.011	1762963.05	9/13/2013 INORGANIC
1647544.56	1750130.36	7/26/2002 INORGANIC
1633284.31	1771233.67	7/20/2015 INORGANIC
1619892.323	1772047.677	8/19/2011 INORGANIC
1640958.784	1757591.686	7/30/2011 RAD
1623467.57	1777746.09	11/4/2016 INORGANIC
1658320.37	1754445.519	7/29/2015 INORGANIC
1627047.105	1755360.788	9/1/2011 RAD
1620244.053	1774126.855	7/7/2014 INORGANIC
1627372.209	1770016.713	10/12/2012 INORGANIC
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1647544.56	1750130.36	8/5/2001 RAD
1630512.662	1780011.302	7/18/2015 INORGANIC
1642533.5	1790296.6	7/29/2015 INORGANIC
1619475.011	1763859.05	8/21/2011 INORGANIC
1639043.84	1740258.13	7/4/2012 RAD
1639675.244	1780810.892	9/29/2014 INORGANIC
1627404.399	1769752.004	8/27/2011 INORGANIC
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1626387.098	1760802.497	7/9/2014 INORGANIC
1626602.94	1758304.06	9/13/2013 INORGANIC
1636976.6	1747175.3	7/24/2011 INORGANIC
1630919.831	1774515.419	9/7/2011 INORGANIC
1620930.99	1767124.4	7/7/2014 INORGANIC
1658320.37	1754445.519	7/29/2015 INORGANIC
1619198.9	1771512.39	8/13/2011 INORGANIC
1636843.011	1771035.05	9/1/2011 ORGANIC
1627976.76	1759680.16	8/18/2011 RAD
1638987.61	1740192.12	8/21/2011 INORGANIC
1633990.84	1774363.61	9/13/2013 INORGANIC
1620125.03	1773833.52	7/28/2011 ORGANIC
1615492.522	1768257.669	8/21/2011 INORGANIC
1615273.305	1762405.921	8/21/2011 RAD
1638822.628	1738773.724	9/13/2013 ORGANIC
1620074	1780513	6/13/2012 INORGANIC
1620332.295	1781338.479	8/17/2016 INORGANIC
1633522	1773291	9/13/2013 INORGANIC

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1624051.011	1775039.05	9/4/2011 INORGANIC
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1620074	1780513	6/13/2012 INORGANIC
1630512.662	1780011.302	7/18/2015 INORGANIC
1658320.37	1754445.519	8/8/2015 INORGANIC
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1642533.5	1790296.6	8/12/2010 INORGANIC
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1616585.555	1773321.758	7/26/2013 INORGANIC
1631127.3	1766709.53	9/1/2011 INORGANIC
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1627616.779	1768970.948	9/10/2012 INORGANIC
1635856.078	1767235.922	9/13/2013 INORGANIC
1620332.295	1781338.479	8/1/2016 RAD
1633284.31	1771233.67	7/20/2015 INORGANIC
1642533.5	1790296.6	8/12/2010 INORGANIC
1633070.631	1788024.142	6/14/2013 INORGANIC
1627571.689	1779299.88	8/8/2015 INORGANIC
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1619925.042	1771986.244	6/14/2013 INORGANIC
1626602.94	1758304.06	9/13/2013 INORGANIC
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1633522	1773291	9/13/2013 RAD
1644964	1757291.7	7/29/2011 INORGANIC
1630512.662	1780011.302	7/29/2015 INORGANIC
1636843.011	1771035.05	9/13/2013 ORGANIC
1628707	1774197	9/13/2013 RAD
1619669.578	1778409.273	7/28/2016 INORGANIC
1621530.631	1778690.93	8/19/2016 RAD
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1614498.62	1760510.553	7/8/2014 RAD
1622123.011	1762963.05	9/13/2013 INORGANIC
1622925.561	1775864.97	7/7/2008 INORGANIC
1620332.295	1781338.479	7/28/2016 INORGANIC
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1624757.26	1775008.648	8/19/2011 INORGANIC
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1631301.197	1783484.724	7/28/2016 INORGANIC
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1624051.011	1775039.05	8/19/2011 RAD
1658320.37	1754445.519	8/1/2015 INORGANIC
1619892.323	1772047.677	9/7/2011 INORGANIC

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1618998.164	1774219.51	8/15/2011 RAD
1619174.811	1775679.126	8/19/2011 INORGANIC
1622925.561	1775864.97	9/16/2009 RAD
1622925.561	1775864.97	10/13/2009 ORGANIC
1624431.6	1778790.92	8/3/2012 INORGANIC
1618869.662	1771372.218	6/14/2013 INORGANIC
1618998.164	1774219.51	7/28/2011 INORGANIC
1636339	1746495	7/25/2013 ORGANIC
1625583.012	1755367.05	9/1/2011 RAD
1640239.02	1741351.51	7/25/2013 ORGANIC
1615901.157	1769871.622	7/7/2015 INORGANIC
1628787.61	1769599.56	7/7/2015 INORGANIC
1620251.011	1774023.05	8/4/2011 INORGANIC
1619540.61	1775775.545	7/30/2011 INORGANIC
1643545.63	1758435.36	7/25/2013 INORGANIC
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1624491	1770021	7/2/2001 INORGANIC
1643744.13	1799335.638	8/16/2010 INORGANIC
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1615431.677	1770069.399	7/20/2015 RAD
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1643529.406	1776624.741	7/25/2013 INORGANIC

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1618998.164	1774219.51	6/4/2016 INORGANIC
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1635325.529	1777955.846	9/6/2014 INORGANIC
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1618869.662	1771372.218	8/18/2013 INORGANIC
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1631301.197	1783484.724	7/31/2016 INORGANIC
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1623898.775	1777510.566	9/6/2009 INORGANIC
1628491.264	1784629.558	11/2/2014 INORGANIC
1622233.407	1785564.475	8/3/2012 INORGANIC
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1620930.99	1767124.4	7/7/2014 INORGANIC
1649855.155	1796056.54	7/31/2010 INORGANIC
1620866.137	1778448.42	10/5/2015 INORGANIC
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1638841.46	1805773.933	8/16/2010 INORGANIC
1636976.6	1747175.3	7/24/2011 INORGANIC
1623898.775	1777510.566	9/28/2012 RAD
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1617918.769	1772736.215	7/11/2012 INORGANIC
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1623898.775	1777510.566	9/10/2012 INORGANIC
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1626460.37	1768847.79	8/15/2011 ORGANIC
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1618869.662	1771372.218	6/14/2013 RAD
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1626460.37	1768847.79	7/30/2011 RAD
1631301.197	1783484.724	7/31/2016 INORGANIC
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1615901.157	1769871.622	8/1/2015 RAD
1616585.555	1773321.758	8/18/2013 INORGANIC
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1616471.011	1773067.05	8/4/2011 RAD
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1630512.662	1780011.302	7/31/2015 INORGANIC
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1638822.628	1738773.724	9/13/2013 RAD
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1616471.011	1773067.05	8/4/2011 INORGANIC
1658545.741	1753144.108	8/16/2016 INORGANIC
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1627571.689	1779299.88	7/18/2015 INORGANIC
1619417.327	1773326.021	8/29/2009 INORGANIC
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1620074	1780513	6/13/2012 INORGANIC
1635325.529	1777955.846	10/9/2014 INORGANIC

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1642591.72	1757437.12	7/25/2013 ORGANIC
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1620251.397	1772179.642	9/15/2011 RAD
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1620074	1780513	6/29/2012 INORGANIC
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1621791.011	1773219.05	8/13/2011 INORGANIC

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1618998.164	1774219.51	6/4/2016 RAD
1619281.623	1777264.264	8/3/2016 RAD
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1640239.02	1741351.51	7/25/2013 RAD
1649986.756	1797171.58	7/30/2010 ORGANIC
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1618223.011	1771303.05	9/9/2011 RAD
1630395.011	1768907.05	7/31/2014 INORGANIC
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1628491.264	1784629.558	7/7/2015 INORGANIC
1649986.756	1797171.58	8/15/2010 INORGANIC
1620332.295	1781338.479	8/17/2016 INORGANIC
1622925.561	1775864.97	10/13/2009 INORGANIC
1615797.684	1763255.412	7/20/2015 INORGANIC
1658545.741	1753144.108	8/16/2016 INORGANIC
1619281.623	1777264.264	8/18/2016 INORGANIC
1649986.756	1797171.58	7/30/2009 INORGANIC
1620332.295	1781338.479	7/28/2016 INORGANIC
1623898.775	1777510.566	8/13/2009 INORGANIC

1658320.37	1754445.519	7/15/2015 INORGANIC
1644725.28	1792526.71	10/4/2010 INORGANIC
1619417.327	1773326.021	8/13/2009 INORGANIC
1620332.295	1781338.479	7/29/2016 INORGANIC
1621530.631	1778690.93	7/15/2016 INORGANIC
1620866.137	1778448.42	10/5/2015 INORGANIC
1633176.679	1784605.177	7/2/2015 INORGANIC
1634727.4	1803391.532	8/24/2010 INORGANIC
1624491	1770021	9/4/2004 INORGANIC
1620866.137	1778448.42	7/31/2015 INORGANIC
1658320.37	1754445.519	8/1/2015 INORGANIC
1621036.948	1782832.044	8/17/2016 INORGANIC
1619417.327	1773326.021	9/23/2009 INORGANIC
1624491	1770021	6/29/2006 INORGANIC

Parameter.Name	Parameter.Code	Report.Result	Report.Units	Lab.Qualifier
Copper	Cu	2.2	ug/L	NA
Aluminum	Al	173	ug/L	NA
Gross alpha	GROSSA	5.98	pCi/L	NA
Aluminum	Al	121	ug/L	NA
Copper	Cu	2.36	ug/L	E
Copper	Cu	5.8	ug/L	NA
Total PCB	1336-36-3	0.307	ug/L	NA
Copper	Cu	5.13	ug/L	NA
Gross alpha	GROSSA	7.26	pCi/L	NA
Zinc	Zn	25.4	ug/L	NA
Zinc	Zn	24.4	ug/L	NA
Copper	Cu	0.35	ug/L	U
Copper	Cu	7.86	ug/L	NA
Zinc	Zn	11.6	ug/L	NA
Gross alpha	GROSSA	21.1	pCi/L	NA
Gross alpha	GROSSA	1.31	pCi/L	U
Copper	Cu	26.3	ug/L	NA
Copper	Cu	0.35	ug/L	U
Gross alpha	GROSSA	4.41	pCi/L	NA
Zinc	Zn	10	ug/L	U
Zinc	Zn	4.2	ug/L	J
Zinc	Zn	3.9	ug/L	J
Copper	Cu	10.9	ug/L	NA
Gross alpha	GROSSA	6.78	pCi/L	NA
Gross alpha	GROSSA	4.36	pCi/L	NA
Gross alpha	GROSSA	13.4	pCi/L	NA
Copper	Cu	5.21	ug/L	NA
Gross alpha	GROSSA	13.3	pCi/L	NA
Copper	Cu	25.1	ug/L	E*
Copper	Cu	5.45	ug/L	NA
Gross alpha	GROSSA	19.2	pCi/L	NA
Zinc	Zn	73.6	ug/L	NA
Total PCB	1336-36-3	0.00988	ug/L	NA
Gross alpha	GROSSA	36.6	pCi/L	NA
Aluminum	Al	424	ug/L	NA
Copper	Cu	2.09	ug/L	NA
Gross alpha	GROSSA	3.56	pCi/L	NA
Gross alpha	GROSSA	8.13	pCi/L	NA
Copper	Cu	3.4	ug/L	NA
Zinc	Zn	55.7	ug/L	NA
Copper	Cu	2.52	ug/L	NA
Gross alpha	GROSSA	13.6	pCi/L	NA
Aluminum	Al	473	ug/L	E
Aluminum	Al	858	ug/L	NA
Gross alpha	GROSSA	6.77	pCi/L	NA
Copper	Cu	26.6	ug/L	E

Zinc	Zn	3.91 ug/L	BN
Aluminum	Al	962 ug/L	NA
Aluminum	Al	493 ug/L	NE*
Aluminum	Al	48 ug/L	JN
Aluminum	Al	1070 ug/L	NA
Gross alpha	GROSSA	32.5 pCi/L	NA
Copper	Cu	3.4 ug/L	NA
Total PCB	1336-36-3	0.0187 ug/L	NA
Total PCB	1336-36-3	0.0244 ug/L	NA
Zinc	Zn	23.6 ug/L	NA
Zinc	Zn	9.78 ug/L	J
Zinc	Zn	31.2 ug/L	NA
Zinc	Zn	21.3 ug/L	NA
Gross alpha	GROSSA	5.31 pCi/L	NA
Zinc	Zn	3.3 ug/L	U
Gross alpha	GROSSA	89.4 pCi/L	NA
Copper	Cu	8.6 ug/L	NA
Gross alpha	GROSSA	11.3 pCi/L	NA
Copper	Cu	26.4 ug/L	NA
Gross alpha	GROSSA	22.6 pCi/L	NA
Total PCB	1336-36-3	0.00192 ug/L	NA
Zinc	Zn	72.3 ug/L	NA
Copper	Cu	0.95 ug/L	J
Aluminum	Al	361 ug/L	NA
Total PCB	1336-36-3	0.447 ug/L	NA
Zinc	Zn	10 ug/L	U
Aluminum	Al	382 ug/L	NA
Zinc	Zn	41.3 ug/L	NA
Zinc	Zn	6.49 ug/L	J
Zinc	Zn	12.3 ug/L	NA
Gross alpha	GROSSA	35 pCi/L	NA
Zinc	Zn	21.6 ug/L	NA
Aluminum	Al	1410 ug/L	N
Zinc	Zn	3.3 ug/L	U
Copper	Cu	5.49 ug/L	NA
Copper	Cu	6 ug/L	NA
Gross alpha	GROSSA	3.88 pCi/L	NA
Copper	Cu	2.63 ug/L	NA
Copper	Cu	3.71 ug/L	NA
Copper	Cu	3.94 ug/L	NA
Aluminum	Al	283 ug/L	NA
Copper	Cu	26.9 ug/L	NA
Copper	Cu	1.71 ug/L	NA
Zinc	Zn	6.1 ug/L	J
Zinc	Zn	52.9 ug/L	NA
Copper	Cu	174 ug/L	NA
Gross alpha	GROSSA	13.2 pCi/L	NA

Gross alpha	GROSSA	9.16 pCi/L	NA
Aluminum	Al	66.8 ug/L	NA
Gross alpha	GROSSA	7.66 pCi/L	NA
Copper	Cu	3.79 ug/L	NA
Total PCB	1336-36-3	0.00434 ug/L	NA
Gross alpha	GROSSA	12.5 pCi/L	NA
Copper	Cu	32.5 ug/L	NA
Zinc	Zn	6.4 ug/L	J
Gross alpha	GROSSA	62.5 pCi/L	NA
Total PCB	1336-36-3	0.00024 ug/L	NA
Gross alpha	GROSSA	17.4 pCi/L	NA
Gross alpha	GROSSA	10.3 pCi/L	NA
Copper	Cu	20.7 ug/L	NA
Zinc	Zn	21.6 ug/L	NA
Aluminum	Al	46.2 ug/L	JN
Copper	Cu	4.33 ug/L	NA
Copper	Cu	4 ug/L	NA
Copper	Cu	13.2 ug/L	NA
Aluminum	Al	59.4 ug/L	NA
Aluminum	Al	1310 ug/L	NA
Copper	Cu	3.72 ug/L	NA
Gross alpha	GROSSA	398 pCi/L	NA
Copper	Cu	1.9 ug/L	*
Zinc	Zn	103 ug/L	NA
Gross alpha	GROSSA	14.5 pCi/L	NA
Total PCB	1336-36-3	0.0625 ug/L	NA
Total PCB	1336-36-3	0.00779 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Copper	Cu	2.2 ug/L	NA
Zinc	Zn	23.2 ug/L	NA
Gross alpha	GROSSA	147 pCi/L	NA
Aluminum	Al	243 ug/L	NA
Copper	Cu	2.2 ug/L	NA
Aluminum	Al	956 ug/L	NA
Zinc	Zn	55.4 ug/L	NA
Aluminum	Al	91.2 ug/L	NA
Total PCB	1336-36-3	0.00437 ug/L	NA
Aluminum	Al	3540 ug/L	NA
Zinc	Zn	5.3 ug/L	J
Zinc	Zn	7.8 ug/L	J
Zinc	Zn	3.46 ug/L	J
Copper	Cu	1.69 ug/L	NA
Zinc	Zn	4.56 ug/L	J
Zinc	Zn	44.8 ug/L	NA
Aluminum	Al	356 ug/L	E
Copper	Cu	1.9 ug/L	NA
Copper	Cu	2.67 ug/L	NA

Zinc	Zn	18 ug/L	NA
Zinc	Zn	115 ug/L	NA
Zinc	Zn	20.6 ug/L	NA
Gross alpha	GROSSA	434 pCi/L	NA
Aluminum	Al	641 ug/L	NA
Gross alpha	GROSSA	2.99 pCi/L	U
Aluminum	Al	541 ug/L	E
Copper	Cu	1.16 ug/L	E
Copper	Cu	3.88 ug/L	NA
Zinc	Zn	10.2 ug/L	NA
Zinc	Zn	26.4 ug/L	NA
Gross alpha	GROSSA	34.4 pCi/L	NA
Copper	Cu	2.72 ug/L	NA
Zinc	Zn	3.41 ug/L	BE
Copper	Cu	2.89 ug/L	NA
Gross alpha	GROSSA	578 pCi/L	NA
Total PCB	1336-36-3	21.1 ug/L	NA
Copper	Cu	3.8 ug/L	E
Aluminum	Al	119 ug/L	E
Total PCB	1336-36-3	0.0081 ug/L	NA
Gross alpha	GROSSA	7.57 pCi/L	NA
Copper	Cu	3.74 ug/L	NA
Gross alpha	GROSSA	47 pCi/L	NA
Aluminum	Al	114 ug/L	NA
Total PCB	1336-36-3	0.0066 ug/L	NA
Gross alpha	GROSSA	4440 pCi/L	NA
Gross alpha	GROSSA	92.6 pCi/L	NA
Aluminum	Al	120 ug/L	NA
Aluminum	Al	1250 ug/L	NA
Zinc	Zn	7.95 ug/L	J
Aluminum	Al	45.1 ug/L	J
Zinc	Zn	3.3 ug/L	U
Aluminum	Al	502 ug/L	NA
Total PCB	1336-36-3	0.188 ug/L	NA
Gross alpha	GROSSA	4.4 pCi/L	NA
Aluminum	Al	536 ug/L	NA
Copper	Cu	3.1 ug/L	NA
Gross alpha	GROSSA	15.4 pCi/L	NA
Copper	Cu	3.97 ug/L	NA
Total PCB	1336-36-3	0.000589 ug/L	NA
Copper	Cu	2.57 ug/L	NA
Copper	Cu	3.1 ug/L	NA
Aluminum	Al	39.9 ug/L	J
Copper	Cu	10.7 ug/L	NA
Copper	Cu	3.6 ug/L	NA
Copper	Cu	1.5 ug/L	NA
Copper	Cu	11.4 ug/L	NA

Gross alpha	GROSSA	175 pCi/L	NA
Gross alpha	GROSSA	7.91 pCi/L	NA
Gross alpha	GROSSA	80.5 pCi/L	NA
Zinc	Zn	7.13 ug/L	J
Gross alpha	GROSSA	103 pCi/L	NA
Copper	Cu	4.19 ug/L	NA
Zinc	Zn	4.73 ug/L	J
Gross alpha	GROSSA	171 pCi/L	NA
Gross alpha	GROSSA	1270 pCi/L	NA
Gross alpha	GROSSA	29.5 pCi/L	NA
Zinc	Zn	3.46 ug/L	J
Copper	Cu	4.1 ug/L	NA
Copper	Cu	9.4 ug/L	NA
Total PCB	1336-36-3	0.000534 ug/L	NA
Copper	Cu	8.14 ug/L	NA
Gross alpha	GROSSA	41.6 pCi/L	NA
Zinc	Zn	7.92 ug/L	J
Copper	Cu	47.1 ug/L	NA
Copper	Cu	27.4 ug/L	NA
Aluminum	Al	70.2 ug/L	NA
Gross alpha	GROSSA	64.1 pCi/L	NA
Zinc	Zn	9.2 ug/L	J
Zinc	Zn	4.77 ug/L	J
Copper	Cu	5.18 ug/L	NA
Copper	Cu	4.05 ug/L	NA
Gross alpha	GROSSA	4.13 pCi/L	NA
Aluminum	Al	187 ug/L	NA
Zinc	Zn	3.7 ug/L	J
Total PCB	1336-36-3	0.0349 ug/L	NA
Gross alpha	GROSSA	38.7 pCi/L	NA
Total PCB	1336-36-3	0.00133 ug/L	NA
Aluminum	Al	26.8 ug/L	J
Copper	Cu	5.97 ug/L	NA
Aluminum	Al	800 ug/L	*
Gross alpha	GROSSA	68.1 pCi/L	NA
Gross alpha	GROSSA	4.27 pCi/L	NA
Zinc	Zn	18.6 ug/L	NA
Zinc	Zn	37.2 ug/L	NA
Gross alpha	GROSSA	3.81 pCi/L	NA
Gross alpha	GROSSA	37.9 pCi/L	NA
Aluminum	Al	326 ug/L	NA
Copper	Cu	1 ug/L	NA
Zinc	Zn	6.97 ug/L	J
Aluminum	Al	652 ug/L	NA
Aluminum	Al	267 ug/L	NA
Gross alpha	GROSSA	280 pCi/L	NA
Aluminum	Al	128 ug/L	NA

Zinc	Zn	24.2 ug/L	NA
Total PCB	1336-36-3	0.00173 ug/L	NA
Gross alpha	GROSSA	8.23 pCi/L	NA
Aluminum	Al	23.8 ug/L	J
Zinc	Zn	19.2 ug/L	NA
Copper	Cu	1.29 ug/L	NA
Total PCB	1336-36-3	0.000711 ug/L	J
Zinc	Zn	147 ug/L	NA
Aluminum	Al	28.6 ug/L	J
Total PCB	1336-36-3	0.0312 ug/L	NA
Zinc	Zn	10 ug/L	U
Aluminum	Al	30.7 ug/L	NA
Zinc	Zn	21.8 ug/L	NA
Gross alpha	GROSSA	65.3 pCi/L	NA
Aluminum	Al	80.6 ug/L	NA
Zinc	Zn	28.9 ug/L	NA
Aluminum	Al	23.1 ug/L	J
Zinc	Zn	10.9 ug/L	NA
Gross alpha	GROSSA	54.8 pCi/L	NA
Aluminum	Al	2500 ug/L	NA
Aluminum	Al	101 ug/L	NA
Aluminum	Al	218 ug/L	NA
Gross alpha	GROSSA	1.9 pCi/L	U
Gross alpha	GROSSA	8.34 pCi/L	NA
Copper	Cu	8.13 ug/L	NA
Copper	Cu	7.31 ug/L	NA
Total PCB	1336-36-3	0.0119 ug/L	NA
Aluminum	Al	168 ug/L	N
Copper	Cu	1.1 ug/L	NA
Total PCB	1336-36-3	0.0253 ug/L	NA
Zinc	Zn	66.9 ug/L	NA
Copper	Cu	14.4 ug/L	NA
Aluminum	Al	107 ug/L	NA
Gross alpha	GROSSA	22 pCi/L	NA
Zinc	Zn	10 ug/L	U
Zinc	Zn	162 ug/L	NA
Zinc	Zn	102 ug/L	NA
Aluminum	Al	344 ug/L	NA
Copper	Cu	2 ug/L	NA
Zinc	Zn	10 ug/L	U
Gross alpha	GROSSA	157 pCi/L	NA
Copper	Cu	5.7 ug/L	NA
Aluminum	Al	100 ug/L	NA
Gross alpha	GROSSA	3.12 pCi/L	U
Total PCB	1336-36-3	0.702 ug/L	NA
Zinc	Zn	5.4 ug/L	JN
Copper	Cu	1.3 ug/L	NA

Copper	Cu	1.7 ug/L	NA
Gross alpha	GROSSA	3.38 pCi/L	NA
Copper	Cu	2.26 ug/L	NA
Copper	Cu	2 ug/L	NA
Gross alpha	GROSSA	4.06 pCi/L	NA
Aluminum	Al	398 ug/L	NA
Copper	Cu	3.2 ug/L	NA
Total PCB	1336-36-3	0.0591 ug/L	NA
Zinc	Zn	56.5 ug/L	NA
Copper	Cu	0.86 ug/L	J
Gross alpha	GROSSA	28.1 pCi/L	NA
Aluminum	Al	112 ug/L	E
Copper	Cu	6.4 ug/L	NA
Zinc	Zn	13.8 ug/L	NA
Aluminum	Al	10.7 ug/L	JN
Total PCB	1336-36-3	0.00635 ug/L	NA
Total PCB	1336-36-3	0.00745 ug/L	NA
Copper	Cu	19.7 ug/L	NA
Aluminum	Al	260 ug/L	NA
Gross alpha	GROSSA	47.2 pCi/L	NA
Copper	Cu	7.8 ug/L	NA
Copper	Cu	6.1 ug/L	NA
Zinc	Zn	20.5 ug/L	NA
Copper	Cu	4.97 ug/L	NA
Copper	Cu	22.7 ug/L	NA
Aluminum	Al	189 ug/L	NA
Copper	Cu	18.7 ug/L	NA
Copper	Cu	2.73 ug/L	NA
Copper	Cu	26.9 ug/L	NA
Copper	Cu	8 ug/L	NA
Total PCB	1336-36-3	0.00148 ug/L	NA
Gross alpha	GROSSA	21 pCi/L	NA
Total PCB	1336-36-3	0.0024 ug/L	NA
Gross alpha	GROSSA	7.22 pCi/L	NA
Zinc	Zn	49.3 ug/L	NA
Total PCB	1336-36-3	0.0699 ug/L	NA
Total PCB	1336-36-3	0.164 ug/L	NA
Aluminum	Al	153 ug/L	NA
Gross alpha	GROSSA	6.41 pCi/L	NA
Gross alpha	GROSSA	8 pCi/L	NA
Copper	Cu	2.26 ug/L	NA
Gross alpha	GROSSA	8.71 pCi/L	NA
Zinc	Zn	4.26 ug/L	J
Zinc	Zn	3.3 ug/L	U
Gross alpha	GROSSA	276 pCi/L	NA
Zinc	Zn	78.2 ug/L	NA
Copper	Cu	4.41 ug/L	NA

Total PCB	1336-36-3	0.00707 ug/L	NA
Zinc	Zn	30.7 ug/L	NA
Zinc	Zn	77.2 ug/L	E
Aluminum	Al	237 ug/L	NA
Copper	Cu	1.83 ug/L	NA
Gross alpha	GROSSA	5.89 pCi/L	NA
Zinc	Zn	16.7 ug/L	NA
Aluminum	Al	29.4 ug/L	J
Zinc	Zn	6 ug/L	J
Total PCB	1336-36-3	0.385 ug/L	NA
Total PCB	1336-36-3	0.0025 ug/L	NA
Aluminum	Al	448 ug/L	NA
Total PCB	1336-36-3	0.0024 ug/L	NA
Aluminum	Al	34.1 ug/L	J
Zinc	Zn	40.8 ug/L	NA
Gross alpha	GROSSA	126 pCi/L	NA
Copper	Cu	2.24 ug/L	NA
Zinc	Zn	5.71 ug/L	J
Gross alpha	GROSSA	7.27 pCi/L	NA
Zinc	Zn	15.2 ug/L	NA
Copper	Cu	6.7 ug/L	NA
Copper	Cu	2.15 ug/L	NA
Aluminum	Al	72.9 ug/L	NA
Copper	Cu	10.7 ug/L	NA
Copper	Cu	3.03 ug/L	NA
Copper	Cu	4.22 ug/L	NA
Gross alpha	GROSSA	31.8 pCi/L	NA
Copper	Cu	3.22 ug/L	NA
Gross alpha	GROSSA	4.48 pCi/L	NA
Copper	Cu	1.56 ug/L	NA
Zinc	Zn	41.4 ug/L	NA
Gross alpha	GROSSA	53.4 pCi/L	NA
Zinc	Zn	4.5 ug/L	J
Gross alpha	GROSSA	54.4 pCi/L	NA
Aluminum	Al	4460 ug/L	N
Zinc	Zn	18.1 ug/L	NA
Gross alpha	GROSSA	19.7 pCi/L	NA
Gross alpha	GROSSA	199 pCi/L	NA
Copper	Cu	87.6 ug/L	NA
Copper	Cu	2.41 ug/L	*
Aluminum	Al	217 ug/L	NA
Gross alpha	GROSSA	4.78 pCi/L	NA
Gross alpha	GROSSA	3.03 pCi/L	U
Gross alpha	GROSSA	1800 pCi/L	NA
Gross alpha	GROSSA	1.29 pCi/L	U
Aluminum	Al	26.4 ug/L	J
Zinc	Zn	10 ug/L	U

Total PCB	1336-36-3	0.0266 ug/L	NA
Copper	Cu	6.6 ug/L	NA
Aluminum	Al	57.5 ug/L	NA
Zinc	Zn	11.9 ug/L	NA
Copper	Cu	3.39 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Aluminum	Al	483 ug/L	NA
Aluminum	Al	242 ug/L	NA
Total PCB	1336-36-3	0.000071 ug/L	NA
Copper	Cu	13.2 ug/L	NA
Aluminum	Al	550 ug/L	NA
Copper	Cu	12.6 ug/L	NA
Copper	Cu	5.4 ug/L	NA
Aluminum	Al	115 ug/L	NA
Aluminum	Al	83.9 ug/L	N
Aluminum	Al	406 ug/L	E
Zinc	Zn	4.7 ug/L	JN
Copper	Cu	11.5 ug/L	NA
Aluminum	Al	904 ug/L	NA
Gross alpha	GROSSA	3.98 pCi/L	NA
Zinc	Zn	3.3 ug/L	U
Gross alpha	GROSSA	0.794 pCi/L	U
Aluminum	Al	329 ug/L	NA
Gross alpha	GROSSA	2.88 pCi/L	NA
Zinc	Zn	4.23 ug/L	B
Aluminum	Al	237 ug/L	NA
Zinc	Zn	10 ug/L	U
Gross alpha	GROSSA	15.7 pCi/L	NA
Aluminum	Al	205 ug/L	NA
Copper	Cu	4.8 ug/L	NA
Gross alpha	GROSSA	74.4 pCi/L	NA
Zinc	Zn	109 ug/L	NA
Zinc	Zn	32.7 ug/L	NA
Aluminum	Al	95 ug/L	NA
Copper	Cu	2.96 ug/L	NA
Zinc	Zn	12.9 ug/L	NA
Total PCB	1336-36-3	0.0107 ug/L	NA
Gross alpha	GROSSA	18.3 pCi/L	NA
Gross alpha	GROSSA	18.1 pCi/L	NA
Copper	Cu	22.8 ug/L	NA
Aluminum	Al	3400 ug/L	NA
Aluminum	Al	17.3 ug/L	NA
Zinc	Zn	130 ug/L	NA
Aluminum	Al	491 ug/L	E
Zinc	Zn	10.5 ug/L	NA
Total PCB	1336-36-3	0.0116 ug/L	NA
Aluminum	Al	462 ug/L	N

Total PCB	1336-36-3	0.0112 ug/L	NA
Gross alpha	GROSSA	7.57 pCi/L	NA
Gross alpha	GROSSA	65.4 pCi/L	NA
Copper	Cu	1.83 ug/L	NA
Copper	Cu	10.3 ug/L	NA
Gross alpha	GROSSA	13.3 pCi/L	NA
Aluminum	Al	17.4 ug/L	J
Aluminum	Al	239 ug/L	NA
Copper	Cu	3.01 ug/L	NA
Zinc	Zn	20.7 ug/L	NA
Gross alpha	GROSSA	40.5 pCi/L	NA
Zinc	Zn	22.9 ug/L	NA
Total PCB	1336-36-3	0.0204 ug/L	NA
Copper	Cu	4.13 ug/L	NA
Zinc	Zn	8.07 ug/L	J
Aluminum	Al	685 ug/L	NA
Copper	Cu	6.9 ug/L	NA
Aluminum	Al	429 ug/L	NA
Gross alpha	GROSSA	874 pCi/L	NA
Aluminum	Al	607 ug/L	N*
Zinc	Zn	50.6 ug/L	NA
Aluminum	Al	36.7 ug/L	JN
Aluminum	Al	162 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Copper	Cu	1.5 ug/L	N
Total PCB	1336-36-3	0.0411 ug/L	NA
Aluminum	Al	599 ug/L	NA
Copper	Cu	7.14 ug/L	NA
Total PCB	1336-36-3	0.0155 ug/L	NA
Zinc	Zn	27.1 ug/L	NA
Aluminum	Al	396 ug/L	NA
Zinc	Zn	19.6 ug/L	NA
Copper	Cu	3.38 ug/L	NA
Aluminum	Al	367 ug/L	NA
Gross alpha	GROSSA	290 pCi/L	NA
Gross alpha	GROSSA	96.5 pCi/L	NA
Zinc	Zn	3.5 ug/L	J
Aluminum	Al	50.3 ug/L	NA
Total PCB	1336-36-3	0.0752 ug/L	NA
Zinc	Zn	10 ug/L	U
Zinc	Zn	8.47 ug/L	J
Aluminum	Al	32.5 ug/L	J
Zinc	Zn	5.8 ug/L	J
Total PCB	1336-36-3	0.0987 ug/L	NA
Copper	Cu	28.1 ug/L	NA
Aluminum	Al	75.6 ug/L	NA
Gross alpha	GROSSA	139 pCi/L	NA

Copper	Cu	0.72 ug/L	J
Copper	Cu	3.56 ug/L	NA
Copper	Cu	1.12 ug/L	NA
Gross alpha	GROSSA	14.6 pCi/L	NA
Copper	Cu	9.74 ug/L	NA
Total PCB	1336-36-3	0.024 ug/L	NA
Aluminum	Al	226 ug/L	NA
Copper	Cu	18.9 ug/L	NA
Aluminum	Al	967 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Gross alpha	GROSSA	39.6 pCi/L	NA
Zinc	Zn	77.5 ug/L	NA
Copper	Cu	3.57 ug/L	NA
Zinc	Zn	4.41 ug/L	J
Zinc	Zn	21.6 ug/L	NA
Aluminum	Al	70.4 ug/L	NA
Gross alpha	GROSSA	486 pCi/L	NA
Total PCB	1336-36-3	0.0598 ug/L	NA
Zinc	Zn	23.7 ug/L	NA
Copper	Cu	4.35 ug/L	NA
Zinc	Zn	10 ug/L	U
Copper	Cu	3.06 ug/L	NA
Total PCB	1336-36-3	0.000646 ug/L	NA
Copper	Cu	3.4 ug/L	NA
Zinc	Zn	3.9 ug/L	J
Copper	Cu	42.9 ug/L	NA
Aluminum	Al	1920 ug/L	*
Aluminum	Al	408 ug/L	N
Gross alpha	GROSSA	94.2 pCi/L	NA
Total PCB	1336-36-3	0.0181 ug/L	NA
Gross alpha	GROSSA	185 pCi/L	NA
Gross alpha	GROSSA	8 pCi/L	NA
Zinc	Zn	108 ug/L	NA
Aluminum	Al	130 ug/L	NA
Gross alpha	GROSSA	124 pCi/L	NA
Aluminum	Al	123 ug/L	NA
Total PCB	1336-36-3	0.000974 ug/L	NA
Zinc	Zn	6.8 ug/L	J
Gross alpha	GROSSA	2.37 pCi/L	NA
Gross alpha	GROSSA	8 pCi/L	NA
Zinc	Zn	4.46 ug/L	J
Copper	Cu	13.4 ug/L	NA
Gross alpha	GROSSA	7.36 pCi/L	NA
Zinc	Zn	18.9 ug/L	NA
Copper	Cu	26 ug/L	NA
Total PCB	1336-36-3	0.00756 ug/L	NA
Aluminum	Al	223 ug/L	N

Zinc	Zn	4.5 ug/L	JN
Copper	Cu	5.9 ug/L	NA
Zinc	Zn	11.5 ug/L	NA
Copper	Cu	2.9 ug/L	E
Copper	Cu	3.98 ug/L	NA
Aluminum	Al	233 ug/L	E
Zinc	Zn	6.28 ug/L	J
Copper	Cu	1.25 ug/L	NA
Total PCB	1336-36-3	0.000193 ug/L	NA
Zinc	Zn	17.3 ug/L	NA
Aluminum	Al	35.3 ug/L	J
Aluminum	Al	84.7 ug/L	NA
Copper	Cu	24.9 ug/L	NA
Gross alpha	GROSSA	5.71 pCi/L	NA
Zinc	Zn	10.4 ug/L	NA
Total PCB	1336-36-3	0.00188 ug/L	NA
Aluminum	Al	21.1 ug/L	J
Copper	Cu	6.05 ug/L	NA
Aluminum	Al	1540 ug/L	NA
Aluminum	Al	1600 ug/L	NA
Zinc	Zn	44.8 ug/L	NA
Zinc	Zn	104 ug/L	NA
Zinc	Zn	10 ug/L	U
Aluminum	Al	49 ug/L	J
Total PCB	1336-36-3	1.05 ug/L	NA
Aluminum	Al	384 ug/L	NA
Zinc	Zn	5.98 ug/L	J
Zinc	Zn	53.2 ug/L	NA
Aluminum	Al	1500 ug/L	NA
Total PCB	1336-36-3	0.0102 ug/L	NA
Copper	Cu	2 ug/L	NA
Copper	Cu	1.7 ug/L	NA
Total PCB	1336-36-3	0.00922 ug/L	NA
Aluminum	Al	655 ug/L	NA
Gross alpha	GROSSA	5.82 pCi/L	NA
Total PCB	1336-36-3	0.00209 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Zinc	Zn	10 ug/L	U
Gross alpha	GROSSA	3.55 pCi/L	NA
Aluminum	Al	42.5 ug/L	J
Gross alpha	GROSSA	6.97 pCi/L	NA
Total PCB	1336-36-3	0.0000379 ug/L	NA
Zinc	Zn	8.9 ug/L	J
Gross alpha	GROSSA	94.8 pCi/L	NA
Zinc	Zn	55.9 ug/L	NA
Copper	Cu	19.8 ug/L	*
Copper	Cu	17.8 ug/L	NA

Copper	Cu	2.99 ug/L	NA
Aluminum	Al	15 ug/L	U
Aluminum	Al	662 ug/L	NA
Aluminum	Al	267 ug/L	NA
Gross alpha	GROSSA	2.72 pCi/L	U
Aluminum	Al	540 ug/L	NA
Aluminum	Al	588 ug/L	NA
Copper	Cu	2.69 ug/L	NA
Zinc	Zn	6.58 ug/L	J
Aluminum	Al	1890 ug/L	NA
Zinc	Zn	20.1 ug/L	NA
Zinc	Zn	15.7 ug/L	NA
Gross alpha	GROSSA	6.74 pCi/L	NA
Zinc	Zn	29.7 ug/L	NA
Copper	Cu	2.8 ug/L	NA
Gross alpha	GROSSA	33.2 pCi/L	NA
Aluminum	Al	84.7 ug/L	NA
Copper	Cu	2.35 ug/L	NA
Gross alpha	GROSSA	-0.825 pCi/L	U
Gross alpha	GROSSA	256 pCi/L	NA
Zinc	Zn	3.3 ug/L	U
Gross alpha	GROSSA	503 pCi/L	NA
Zinc	Zn	26.3 ug/L	NA
Aluminum	Al	281 ug/L	NA
Copper	Cu	1.7 ug/L	NA
Gross alpha	GROSSA	63.5 pCi/L	NA
Zinc	Zn	58.5 ug/L	NA
Aluminum	Al	84.8 ug/L	NA
Copper	Cu	2.31 ug/L	NA
Zinc	Zn	4.59 ug/L	J
Zinc	Zn	10 ug/L	U
Aluminum	Al	61.6 ug/L	N
Zinc	Zn	3.3 ug/L	U
Copper	Cu	16.8 ug/L	NA
Zinc	Zn	12.3 ug/L	NA
Zinc	Zn	97.2 ug/L	NA
Total PCB	1336-36-3	0.00367 ug/L	NA
Gross alpha	GROSSA	295 pCi/L	NA
Aluminum	Al	322 ug/L	NA
Zinc	Zn	4.81 ug/L	J
Total PCB	1336-36-3	0.193 ug/L	NA
Copper	Cu	8.2 ug/L	NA
Gross alpha	GROSSA	15.8 pCi/L	NA
Total PCB	1336-36-3	0 ug/L	U
Copper	Cu	21.4 ug/L	NA
Copper	Cu	10.3 ug/L	NA
Copper	Cu	2.66 ug/L	NA

Zinc	Zn	140 ug/L	NA
Copper	Cu	5.3 ug/L	NA
Gross alpha	GROSSA	136 pCi/L	NA
Zinc	Zn	20.1 ug/L	NA
Copper	Cu	3.07 ug/L	NA
Zinc	Zn	28.9 ug/L	NA
Gross alpha	GROSSA	21.6 pCi/L	NA
Copper	Cu	1.2 ug/L	NA
Total PCB	1336-36-3	0.00669 ug/L	NA
Aluminum	Al	3480 ug/L	NA
Copper	Cu	11.2 ug/L	NA
Total PCB	1336-36-3	0.0332 ug/L	NA
Aluminum	Al	273 ug/L	NA
Zinc	Zn	3.96 ug/L	J
Gross alpha	GROSSA	3.79 pCi/L	U
Copper	Cu	4.59 ug/L	NA
Aluminum	Al	392 ug/L	NA
Copper	Cu	2.5 ug/L	NA
Aluminum	Al	40.1 ug/L	J
Zinc	Zn	6.37 ug/L	J
Copper	Cu	10.9 ug/L	NA
Zinc	Zn	264 ug/L	NA
Copper	Cu	2.66 ug/L	NA
Gross alpha	GROSSA	6.64 pCi/L	NA
Gross alpha	GROSSA	300 pCi/L	NA
Copper	Cu	8.1 ug/L	NA
Aluminum	Al	116 ug/L	N
Total PCB	1336-36-3	0.00155 ug/L	NA
Gross alpha	GROSSA	356 pCi/L	NA
Aluminum	Al	59.2 ug/L	NA
Gross alpha	GROSSA	22.5 pCi/L	NA
Copper	Cu	27.7 ug/L	NA
Aluminum	Al	50.8 ug/L	NA
Gross alpha	GROSSA	427 pCi/L	NA
Copper	Cu	4.05 ug/L	NA
Copper	Cu	4.4 ug/L	NA
Aluminum	Al	143 ug/L	NA
Aluminum	Al	236 ug/L	N
Zinc	Zn	7.27 ug/L	J
Copper	Cu	5.8 ug/L	NA
Aluminum	Al	50.8 ug/L	NA
Aluminum	Al	297 ug/L	*
Zinc	Zn	15 ug/L	NA
Copper	Cu	3.66 ug/L	NA
Gross alpha	GROSSA	111 pCi/L	NA
Aluminum	Al	24.7 ug/L	JN
Zinc	Zn	16.2 ug/L	NA

Copper	Cu	17.7 ug/L	NA
Zinc	Zn	27.6 ug/L	NA
Zinc	Zn	6.1 ug/L	J
Gross alpha	GROSSA	8.22 pCi/L	NA
Aluminum	Al	6510 ug/L	N
Gross alpha	GROSSA	6.56 pCi/L	NA
Total PCB	1336-36-3	0.0115 ug/L	NA
Copper	Cu	3.12 ug/L	NA
Copper	Cu	18.5 ug/L	NA
Copper	Cu	9.7 ug/L	NA
Total PCB	1336-36-3	3.06 ug/L	NA
Gross alpha	GROSSA	38.1 pCi/L	NA
Total PCB	1336-36-3	0.000176 ug/L	NA
Aluminum	Al	682 ug/L	NA
Zinc	Zn	21.6 ug/L	NA
Copper	Cu	5.2 ug/L	NA
Copper	Cu	13.8 ug/L	E
Zinc	Zn	23 ug/L	NA
Copper	Cu	9.7 ug/L	NA
Gross alpha	GROSSA	-0.166 pCi/L	U
Aluminum	Al	7.57 ug/L	U
Aluminum	Al	1220 ug/L	NA
Aluminum	Al	101 ug/L	N
Copper	Cu	2.99 ug/L	NA
Zinc	Zn	4.55 ug/L	B
Gross alpha	GROSSA	71 pCi/L	NA
Zinc	Zn	68.9 ug/L	NA
Total PCB	1336-36-3	0.0341 ug/L	NA
Copper	Cu	5.08 ug/L	NA
Gross alpha	GROSSA	15 pCi/L	NA
Copper	Cu	5.5 ug/L	NA
Gross alpha	GROSSA	4 pCi/L	NA
Gross alpha	GROSSA	87.8 pCi/L	NA
Aluminum	Al	159 ug/L	N
Copper	Cu	3.76 ug/L	NA
Gross alpha	GROSSA	25 pCi/L	NA
Aluminum	Al	69.2 ug/L	N
Copper	Cu	6.24 ug/L	NA
Zinc	Zn	5.69 ug/L	J
Aluminum	Al	1870 ug/L	N
Aluminum	Al	4670 ug/L	NA
Gross alpha	GROSSA	29.6 pCi/L	NA
Copper	Cu	2.68 ug/L	NA
Aluminum	Al	392 ug/L	N
Zinc	Zn	34.8 ug/L	NA
Gross alpha	GROSSA	27.4 pCi/L	NA
Zinc	Zn	90.1 ug/L	NA

Total PCB	1336-36-3	0.00427 ug/L	NA
Aluminum	Al	1470 ug/L	NA
Gross alpha	GROSSA	17.8 pCi/L	NA
Copper	Cu	11.3 ug/L	NA
Aluminum	Al	142 ug/L	NA
Gross alpha	GROSSA	25.4 pCi/L	NA
Zinc	Zn	59.4 ug/L	NA
Gross alpha	GROSSA	96.2 pCi/L	NA
Zinc	Zn	83.1 ug/L	NA
Gross alpha	GROSSA	5.32 pCi/L	NA
Aluminum	Al	1020 ug/L	N*
Aluminum	Al	188 ug/L	NA
Gross alpha	GROSSA	23.6 pCi/L	NA
Gross alpha	GROSSA	125 pCi/L	NA
Gross alpha	GROSSA	61.7 pCi/L	NA
Total PCB	1336-36-3	0.0148 ug/L	NA
Aluminum	Al	31.5 ug/L	J
Zinc	Zn	131 ug/L	NA
Gross alpha	GROSSA	60.3 pCi/L	NA
Gross alpha	GROSSA	2.61 pCi/L	NA
Copper	Cu	6.5 ug/L	NA
Gross alpha	GROSSA	17.1 pCi/L	NA
Copper	Cu	2 ug/L	NA
Copper	Cu	9.6 ug/L	NA
Gross alpha	GROSSA	325 pCi/L	NA
Gross alpha	GROSSA	85.8 pCi/L	NA
Zinc	Zn	111 ug/L	NA
Aluminum	Al	57.2 ug/L	NA
Aluminum	Al	388 ug/L	NA
Copper	Cu	2.9 ug/L	NA
Copper	Cu	5.15 ug/L	NA
Copper	Cu	2.46 ug/L	NA
Aluminum	Al	120 ug/L	NA
Gross alpha	GROSSA	3.38 pCi/L	NA
Copper	Cu	4.13 ug/L	NA
Gross alpha	GROSSA	867 pCi/L	NA
Copper	Cu	21.4 ug/L	NA
Aluminum	Al	823 ug/L	E
Copper	Cu	2.6 ug/L	NA
Copper	Cu	6.61 ug/L	NA
Total PCB	1336-36-3	0.00282 ug/L	NA
Total PCB	1336-36-3	0 ug/L	U
Zinc	Zn	22.9 ug/L	NA
Copper	Cu	3.3 ug/L	NA
Copper	Cu	4.6 ug/L	NA
Zinc	Zn	13.7 ug/L	NA
Copper	Cu	3.95 ug/L	E

Copper	Cu	27.7 ug/L	NA
Aluminum	Al	1020 ug/L	NA
Aluminum	Al	50 ug/L	U
Zinc	Zn	5.37 ug/L	J
Aluminum	Al	3750 ug/L	NA
Aluminum	Al	288 ug/L	NA
Copper	Cu	2.44 ug/L	NA
Copper	Cu	1.1 ug/L	NA
Aluminum	Al	440 ug/L	NA
Zinc	Zn	21.2 ug/L	NA
Aluminum	Al	30.7 ug/L	J
Zinc	Zn	140 ug/L	NA
Copper	Cu	14.5 ug/L	NA
Gross alpha	GROSSA	17.1 pCi/L	NA
Aluminum	Al	964 ug/L	NA
Gross alpha	GROSSA	2.31 pCi/L	U
Copper	Cu	11 ug/L	E
Gross alpha	GROSSA	61.6 pCi/L	NA
Gross alpha	GROSSA	5.92 pCi/L	NA
Copper	Cu	4.87 ug/L	NA
Aluminum	Al	494 ug/L	NA
Gross alpha	GROSSA	259 pCi/L	NA
Gross alpha	GROSSA	2.72 pCi/L	NA
Copper	Cu	27.7 ug/L	NA
Copper	Cu	1.5 ug/L	N
Zinc	Zn	10 ug/L	U
Copper	Cu	3.03 ug/L	NA
Copper	Cu	1.6 ug/L	*
Aluminum	Al	79.7 ug/L	E
Aluminum	Al	444 ug/L	N
Total PCB	1336-36-3	0.0182 ug/L	NA
Copper	Cu	1.95 ug/L	B
Zinc	Zn	6.48 ug/L	J
Zinc	Zn	3.45 ug/L	J
Gross alpha	GROSSA	140 pCi/L	NA
Gross alpha	GROSSA	130 pCi/L	NA
Copper	Cu	245 ug/L	NA
Zinc	Zn	21.7 ug/L	NA
Aluminum	Al	306 ug/L	NA
Zinc	Zn	11.1 ug/L	NA
Total PCB	1336-36-3	0.0132 ug/L	NA
Gross alpha	GROSSA	16.1 pCi/L	NA
Copper	Cu	27.2 ug/L	NA
Zinc	Zn	10 ug/L	U
Zinc	Zn	3.3 ug/L	U
Copper	Cu	3.3 ug/L	NA
Copper	Cu	6.52 ug/L	NA

Aluminum	Al	1310 ug/L	N
Aluminum	Al	530 ug/L	*
Total PCB	1336-36-3	0.00474 ug/L	NA
Zinc	Zn	3.38 ug/L	J
Aluminum	Al	1040 ug/L	NA
Gross alpha	GROSSA	2.72 pCi/L	NA
Aluminum	Al	449 ug/L	NA
Aluminum	Al	233 ug/L	*
Aluminum	Al	1560 ug/L	E
Zinc	Zn	23.6 ug/L	NA
Aluminum	Al	34.7 ug/L	J
Copper	Cu	4.6 ug/L	NA
Copper	Cu	3.57 ug/L	NA
Zinc	Zn	10 ug/L	U
Zinc	Zn	3.3 ug/L	U
Total PCB	1336-36-3	0.0233 ug/L	NA
Gross alpha	GROSSA	13.4 pCi/L	NA
Gross alpha	GROSSA	86 pCi/L	NA
Copper	Cu	6.02 ug/L	NA
Gross alpha	GROSSA	100 pCi/L	NA
Copper	Cu	4 ug/L	NA
Zinc	Zn	80.6 ug/L	NA
Total PCB	1336-36-3	0.017 ug/L	NA
Aluminum	Al	1510 ug/L	E
Zinc	Zn	6.43 ug/L	J
Zinc	Zn	18.1 ug/L	NA
Gross alpha	GROSSA	220 pCi/L	NA
Copper	Cu	4.05 ug/L	NA
Zinc	Zn	6.36 ug/L	J
Aluminum	Al	40 ug/L	J
Copper	Cu	4.37 ug/L	NA
Zinc	Zn	3.76 ug/L	J
Copper	Cu	2.8 ug/L	NA
Zinc	Zn	10 ug/L	U
Zinc	Zn	63.8 ug/L	NA
Zinc	Zn	324 ug/L	NA
Zinc	Zn	6.43 ug/L	J
Zinc	Zn	10 ug/L	U
Zinc	Zn	14.9 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Copper	Cu	1.68 ug/L	NA
Aluminum	Al	84.8 ug/L	NA
Copper	Cu	12.8 ug/L	NA
Aluminum	Al	177 ug/L	NA
Zinc	Zn	11.5 ug/L	NA
Zinc	Zn	56.1 ug/L	NA
Aluminum	Al	303 ug/L	NA

Aluminum	Al	29.4 ug/L	J
Zinc	Zn	10.3 ug/L	NA
Gross alpha	GROSSA	22.9 pCi/L	NA
Aluminum	Al	99.1 ug/L	NA
Zinc	Zn	28.5 ug/L	NA
Copper	Cu	7.55 ug/L	NA
Total PCB	1336-36-3	4.59 ug/L	NA
Zinc	Zn	7.4 ug/L	J
Copper	Cu	3.4 ug/L	EN
Gross alpha	GROSSA	10.1 pCi/L	NA
Gross alpha	GROSSA	34.7 pCi/L	NA
Zinc	Zn	3.3 ug/L	U
Copper	Cu	5.64 ug/L	NA
Zinc	Zn	10 ug/L	U
Gross alpha	GROSSA	1090 pCi/L	NA
Aluminum	Al	1170 ug/L	EN
Aluminum	Al	1110 ug/L	*
Zinc	Zn	5.8 ug/L	J
Aluminum	Al	628 ug/L	NA
Zinc	Zn	0.406 ug/L	U
Aluminum	Al	363 ug/L	NA
Zinc	Zn	37.7 ug/L	NA
Total PCB	1336-36-3	0.000134 ug/L	NA
Gross alpha	GROSSA	28.8 pCi/L	NA
Gross alpha	GROSSA	89.3 pCi/L	NA
Aluminum	Al	644 ug/L	NE*
Gross alpha	GROSSA	1.56 pCi/L	U
Zinc	Zn	112 ug/L	NA
Gross alpha	GROSSA	77.8 pCi/L	NA
Gross alpha	GROSSA	51.1 pCi/L	NA
Aluminum	Al	30.3 ug/L	JN
Copper	Cu	75.5 ug/L	NA
Aluminum	Al	534 ug/L	NA
Copper	Cu	11.1 ug/L	E
Gross alpha	GROSSA	33.4 pCi/L	NA
Total PCB	1336-36-3	0.000896 ug/L	NA
Gross alpha	GROSSA	3.12 pCi/L	NA
Aluminum	Al	695 ug/L	N*
Copper	Cu	3.7 ug/L	NA
Copper	Cu	45.5 ug/L	NA
Gross alpha	GROSSA	126 pCi/L	NA
Zinc	Zn	23.9 ug/L	NA
Aluminum	Al	546 ug/L	N
Copper	Cu	3.39 ug/L	B
Zinc	Zn	52.2 ug/L	NA
Copper	Cu	2.66 ug/L	NA
Zinc	Zn	18.4 ug/L	NA

Copper	Cu	1.8 ug/L	E
Gross alpha	GROSSA	1.57 pCi/L	U
Zinc	Zn	11.7 ug/L	NA
Copper	Cu	10.8 ug/L	NA
Copper	Cu	6.21 ug/L	NA
Zinc	Zn	23.8 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Copper	Cu	11.9 ug/L	NA
Zinc	Zn	6.83 ug/L	J
Aluminum	Al	209 ug/L	E
Copper	Cu	0.93 ug/L	J
Gross alpha	GROSSA	52.6 pCi/L	NA
Copper	Cu	25 ug/L	NA
Copper	Cu	20.8 ug/L	NA
Copper	Cu	9.5 ug/L	NA
Zinc	Zn	100 ug/L	NA
Aluminum	Al	866 ug/L	NA
Aluminum	Al	20.1 ug/L	J*
Total PCB	1336-36-3	0.0196 ug/L	NA
Copper	Cu	2.21 ug/L	NA
Aluminum	Al	761 ug/L	NA
Copper	Cu	1.93 ug/L	NA
Total PCB	1336-36-3	0.0997 ug/L	NA
Zinc	Zn	54 ug/L	NA
Zinc	Zn	23 ug/L	NA
Zinc	Zn	14.8 ug/L	NA
Zinc	Zn	23.9 ug/L	NA
Copper	Cu	1.9 ug/L	E
Gross alpha	GROSSA	393 pCi/L	NA
Zinc	Zn	17.4 ug/L	NA
Gross alpha	GROSSA	202 pCi/L	NA
Aluminum	Al	218 ug/L	NA
Copper	Cu	15.2 ug/L	NA
Aluminum	Al	104 ug/L	NA
Gross alpha	GROSSA	382 pCi/L	NA
Copper	Cu	2.76 ug/L	NA
Aluminum	Al	794 ug/L	E
Gross alpha	GROSSA	104 pCi/L	NA
Gross alpha	GROSSA	16 pCi/L	NA
Aluminum	Al	27.1 ug/L	J
Aluminum	Al	356 ug/L	NA
Aluminum	Al	645 ug/L	NA
Aluminum	Al	4170 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Aluminum	Al	278 ug/L	NA
Total PCB	1336-36-3	0.0652 ug/L	NA
Zinc	Zn	8.36 ug/L	J

Gross alpha	GROSSA	1299 pCi/L	Q
Gross alpha	GROSSA	752.1 pCi/L	Q
Zinc	Zn	56.9 ug/L	NA
Gross alpha	GROSSA	264 pCi/L	NA
Aluminum	Al	146 ug/L	NA
Aluminum	Al	24.4 ug/L	J
Zinc	Zn	71.8 ug/L	NA
Aluminum	Al	2310 ug/L	NA
Zinc	Zn	23.9 ug/L	NA
Gross alpha	GROSSA	0.125 pCi/L	U
Zinc	Zn	28.4 ug/L	NA
Gross alpha	GROSSA	38.4 pCi/L	NA
Copper	Cu	2.57 ug/L	NA
Copper	Cu	2.6 ug/L	NA
Zinc	Zn	10 ug/L	U
Copper	Cu	10 ug/L	NA
Copper	Cu	6 ug/L	NA
Total PCB	1336-36-3	0.000683 ug/L	NA
Aluminum	Al	162 ug/L	NA
Copper	Cu	6.2 ug/L	NA
Aluminum	Al	295 ug/L	NA
Gross alpha	GROSSA	5.17 pCi/L	NA
Zinc	Zn	53 ug/L	NA
Gross alpha	GROSSA	27.4 pCi/L	NA
Copper	Cu	40.4 ug/L	NA
Gross alpha	GROSSA	191 pCi/L	NA
Zinc	Zn	27.9 ug/L	NA
Copper	Cu	1.66 ug/L	E
Copper	Cu	3.16 ug/L	NA
Copper	Cu	8 ug/L	NA
Gross alpha	GROSSA	24.8 pCi/L	NA
Copper	Cu	3.99 ug/L	NA
Copper	Cu	2.7 ug/L	NA
Copper	Cu	5.2 ug/L	NA
Zinc	Zn	17.8 ug/L	NA
Zinc	Zn	54.1 ug/L	NA
Copper	Cu	9.79 ug/L	NA
Aluminum	Al	58 ug/L	NA
Copper	Cu	21.3 ug/L	NA
Copper	Cu	16.4 ug/L	NA
Zinc	Zn	4.06 ug/L	J
Zinc	Zn	49.2 ug/L	NA
Zinc	Zn	103 ug/L	NA
Aluminum	Al	164 ug/L	NA
Aluminum	Al	130 ug/L	N
Aluminum	Al	37.9 ug/L	J
Zinc	Zn	10 ug/L	U

Total PCB	1336-36-3	0.000848 ug/L	NA
Copper	Cu	3.72 ug/L	NA
Copper	Cu	3.4 ug/L	EN
Zinc	Zn	32.3 ug/L	NA
Aluminum	Al	49.4 ug/L	J
Gross alpha	GROSSA	92.6 pCi/L	NA
Copper	Cu	28.2 ug/L	NA
Zinc	Zn	31.6 ug/L	NA
Gross alpha	GROSSA	1.13 pCi/L	NA
Total PCB	1336-36-3	0.0195 ug/L	NA
Copper	Cu	42.6 ug/L	NA
Aluminum	Al	143 ug/L	NA
Gross alpha	GROSSA	118 pCi/L	NA
Aluminum	Al	208 ug/L	NA
Gross alpha	GROSSA	3.88 pCi/L	NA
Gross alpha	GROSSA	23 pCi/L	NA
Zinc	Zn	21.2 ug/L	NA
Copper	Cu	2.37 ug/L	NA
Gross alpha	GROSSA	16.5 pCi/L	NA
Copper	Cu	19.9 ug/L	NA
Zinc	Zn	9.1 ug/L	J
Copper	Cu	8.66 ug/L	NA
Gross alpha	GROSSA	32.6 pCi/L	NA
Total PCB	1336-36-3	0.131 ug/L	NA
Aluminum	Al	209 ug/L	N*
Copper	Cu	31.5 ug/L	NA
Aluminum	Al	1010 ug/L	NA
Zinc	Zn	9.7 ug/L	J
Aluminum	Al	537 ug/L	*
Total PCB	1336-36-3	0.0241 ug/L	NA
Zinc	Zn	10 ug/L	U
Zinc	Zn	16.4 ug/L	NA
Aluminum	Al	216 ug/L	NA
Zinc	Zn	10 ug/L	U
Gross alpha	GROSSA	81.1 pCi/L	NA
Zinc	Zn	3.3 ug/L	U
Total PCB	1336-36-3	0.00226 ug/L	NA
Zinc	Zn	5.7 ug/L	J
Gross alpha	GROSSA	169 pCi/L	NA
Total PCB	1336-36-3	0.00235 ug/L	NA
Copper	Cu	4.01 ug/L	NA
Total PCB	1336-36-3	0.0016 ug/L	NA
Copper	Cu	15.2 ug/L	NA
Gross alpha	GROSSA	6.22 pCi/L	NA
Aluminum	Al	1240 ug/L	NA
Aluminum	Al	428 ug/L	NA
Copper	Cu	24.3 ug/L	NA

Total PCB	1336-36-3	0.0175 ug/L	NA
Zinc	Zn	13.9 ug/L	NA
Copper	Cu	2.19 ug/L	NA
Total PCB	1336-36-3	0.000233 ug/L	NA
Gross alpha	GROSSA	46.3 pCi/L	NA
Copper	Cu	27 ug/L	NA
Zinc	Zn	4.56 ug/L	J
Aluminum	Al	1380 ug/L	NA
Zinc	Zn	5.3 ug/L	J
Gross alpha	GROSSA	139 pCi/L	NA
Aluminum	Al	470 ug/L	NA
Copper	Cu	4.45 ug/L	NA
Aluminum	Al	385 ug/L	NA
Zinc	Zn	14.4 ug/L	NA
Gross alpha	GROSSA	85.2 pCi/L	NA
Aluminum	Al	157 ug/L	E
Copper	Cu	4.46 ug/L	NA
Zinc	Zn	4.6 ug/L	J
Zinc	Zn	82 ug/L	NA
Aluminum	Al	273 ug/L	NA
Aluminum	Al	54 ug/L	NA
Gross alpha	GROSSA	16.4 pCi/L	NA
Copper	Cu	3.5 ug/L	NA
Total PCB	1336-36-3	0.114 ug/L	NA
Gross alpha	GROSSA	51.4 pCi/L	NA
Zinc	Zn	10 ug/L	U
Gross alpha	GROSSA	73.3 pCi/L	NA
Aluminum	Al	359 ug/L	NA
Aluminum	Al	826 ug/L	NA
Aluminum	Al	110 ug/L	NA
Aluminum	Al	41.9 ug/L	J
Total PCB	1336-36-3	0.0016 ug/L	NA
Total PCB	1336-36-3	0.0281 ug/L	NA
Gross alpha	GROSSA	15.2 pCi/L	NA
Zinc	Zn	3.47 ug/L	J
Copper	Cu	6.9 ug/L	NA
Gross alpha	GROSSA	106 pCi/L	NA
Copper	Cu	1.9 ug/L	NA
Zinc	Zn	10.1 ug/L	NA
Gross alpha	GROSSA	12.5 pCi/L	NA
Copper	Cu	10.9 ug/L	NA
Copper	Cu	2.4 ug/L	NA
Zinc	Zn	13.9 ug/L	NA
Copper	Cu	5.02 ug/L	NA
Zinc	Zn	10 ug/L	U
Gross alpha	GROSSA	8.24 pCi/L	NA
Zinc	Zn	5 ug/L	J

Aluminum	Al	676 ug/L	E
Total PCB	1336-36-3	0.016 ug/L	NA
Zinc	Zn	9.87 ug/L	J
Zinc	Zn	48.1 ug/L	NA
Copper	Cu	8.42 ug/L	NA
Zinc	Zn	17 ug/L	NA
Total PCB	1336-36-3	0.0249 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Gross alpha	GROSSA	8.76 pCi/L	NA
Zinc	Zn	45.3 ug/L	NA
Gross alpha	GROSSA	3.9 pCi/L	NA
Zinc	Zn	4.72 ug/L	J
Gross alpha	GROSSA	140 pCi/L	NA
Zinc	Zn	28.3 ug/L	NA
Zinc	Zn	6.2 ug/L	J
Zinc	Zn	11.4 ug/L	NA
Aluminum	Al	76.6 ug/L	NA
Aluminum	Al	268 ug/L	NA
Copper	Cu	3.7 ug/L	NA
Zinc	Zn	22.3 ug/L	NA
Copper	Cu	4.8 ug/L	NA
Aluminum	Al	199 ug/L	NA
Copper	Cu	0.35 ug/L	U
Aluminum	Al	1530 ug/L	E
Gross alpha	GROSSA	112 pCi/L	NA
Gross alpha	GROSSA	1.84 pCi/L	U
Zinc	Zn	5.01 ug/L	J
Zinc	Zn	7 ug/L	J
Aluminum	Al	997 ug/L	NA
Aluminum	Al	225 ug/L	NA
Aluminum	Al	193 ug/L	NA
Gross alpha	GROSSA	8.27 pCi/L	NA
Aluminum	Al	79.6 ug/L	E
Zinc	Zn	5.3 ug/L	J
Copper	Cu	5.18 ug/L	NA
Aluminum	Al	1360 ug/L	NA
Aluminum	Al	6550 ug/L	NA
Aluminum	Al	21.5 ug/L	J
Aluminum	Al	129 ug/L	NA
Aluminum	Al	197 ug/L	NA
Gross alpha	GROSSA	91.1 pCi/L	NA
Copper	Cu	20.5 ug/L	NA
Aluminum	Al	41.2 ug/L	J
Gross alpha	GROSSA	91 pCi/L	NA
Aluminum	Al	131 ug/L	NA
Aluminum	Al	133 ug/L	NA
Copper	Cu	9.66 ug/L	NA

Gross alpha	GROSSA	4.73 pCi/L	NA
Copper	Cu	6.75 ug/L	NA
Copper	Cu	3.56 ug/L	NA
Aluminum	Al	1200 ug/L	N*
Gross alpha	GROSSA	2.53 pCi/L	NA
Copper	Cu	10.1 ug/L	NA
Zinc	Zn	56.5 ug/L	NA
Aluminum	Al	134 ug/L	NA
Zinc	Zn	10.4 ug/L	NA
Aluminum	Al	16700 ug/L	NA
Gross alpha	GROSSA	3.92 pCi/L	NA
Total PCB	1336-36-3	0.000345 ug/L	NA
Copper	Cu	3.4 ug/L	NA
Zinc	Zn	51.7 ug/L	N*
Copper	Cu	2.62 ug/L	NA
Aluminum	Al	1430 ug/L	NA
Gross alpha	GROSSA	51.2 pCi/L	NA
Gross alpha	GROSSA	516 pCi/L	NA
Zinc	Zn	5.2 ug/L	J
Zinc	Zn	12.6 ug/L	NA
Gross alpha	GROSSA	163 pCi/L	NA
Copper	Cu	2.21 ug/L	NA
Zinc	Zn	11.9 ug/L	NA
Gross alpha	GROSSA	14.5 pCi/L	NA
Copper	Cu	3.3 ug/L	NA
Zinc	Zn	8.22 ug/L	J
Zinc	Zn	12.8 ug/L	NA
Gross alpha	GROSSA	4.56 pCi/L	NA
Zinc	Zn	50.1 ug/L	*
Gross alpha	GROSSA	52 pCi/L	NA
Copper	Cu	7.41 ug/L	NA
Zinc	Zn	10 ug/L	U
Copper	Cu	6.1 ug/L	NA
Total PCB	1336-36-3	0.000389 ug/L	NA
Copper	Cu	1.68 ug/L	E
Gross alpha	GROSSA	421 pCi/L	NA
Aluminum	Al	141 ug/L	NA
Copper	Cu	4.12 ug/L	NA
Copper	Cu	5 ug/L	*
Zinc	Zn	41.2 ug/L	NA
Copper	Cu	4.92 ug/L	NA
Total PCB	1336-36-3	0.004 ug/L	NA
Zinc	Zn	11.6 ug/L	NA
Aluminum	Al	492 ug/L	NA
Aluminum	Al	873 ug/L	N
Copper	Cu	1.96 ug/L	NA
Aluminum	Al	467 ug/L	NA

Aluminum	Al	101 ug/L	EN
Zinc	Zn	60.3 ug/L	NA
Aluminum	Al	1490 ug/L	NA
Gross alpha	GROSSA	39.9 pCi/L	NA
Gross alpha	GROSSA	62.5 pCi/L	NA
Gross alpha	GROSSA	6.72 pCi/L	NA
Zinc	Zn	18.1 ug/L	NA
Aluminum	Al	321 ug/L	NA
Copper	Cu	5.36 ug/L	NA
Total PCB	1336-36-3	0.108 ug/L	NA
Gross alpha	GROSSA	3.22 pCi/L	NA
Aluminum	Al	1040 ug/L	NA
Gross alpha	GROSSA	28.9 pCi/L	NA
Total PCB	1336-36-3	0.0133 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Gross alpha	GROSSA	71.5 pCi/L	NA
Gross alpha	GROSSA	314 pCi/L	NA
Aluminum	Al	485 ug/L	NA
Copper	Cu	14.9 ug/L	NA
Zinc	Zn	5.35 ug/L	J
Zinc	Zn	22.8 ug/L	NA
Copper	Cu	3.6 ug/L	NA
Aluminum	Al	2330 ug/L	NA
Zinc	Zn	10 ug/L	U
Copper	Cu	0.915 ug/L	J
Aluminum	Al	230 ug/L	NA
Zinc	Zn	19.8 ug/L	NA
Aluminum	Al	361 ug/L	E
Aluminum	Al	30.9 ug/L	J
Aluminum	Al	716 ug/L	NA
Zinc	Zn	50.9 ug/L	NA
Gross alpha	GROSSA	92.3 pCi/L	NA
Zinc	Zn	49.7 ug/L	NA
Copper	Cu	1.8 ug/L	NA
Aluminum	Al	103 ug/L	*
Gross alpha	GROSSA	9.51 pCi/L	NA
Aluminum	Al	419 ug/L	NA
Gross alpha	GROSSA	73.4 pCi/L	NA
Zinc	Zn	123 ug/L	NA
Total PCB	1336-36-3	0.00023 ug/L	NA
Copper	Cu	27.1 ug/L	NA
Copper	Cu	4.72 ug/L	NA
Total PCB	1336-36-3	0.000267 ug/L	NA
Aluminum	Al	222 ug/L	NA
Copper	Cu	3.33 ug/L	NA
Aluminum	Al	496 ug/L	NA
Aluminum	Al	205 ug/L	NA

Gross alpha	GROSSA	19.6 pCi/L	NA
Gross alpha	GROSSA	1.79 pCi/L	U
Zinc	Zn	14.1 ug/L	NA
Aluminum	Al	72.9 ug/L	N*
Zinc	Zn	23.1 ug/L	NA
Gross alpha	GROSSA	81.6 pCi/L	NA
Zinc	Zn	3.3 ug/L	U
Aluminum	Al	504 ug/L	NA
Total PCB	1336-36-3	0.0105 ug/L	NA
Copper	Cu	9.01 ug/L	NA
Aluminum	Al	306 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Zinc	Zn	3.6 ug/L	J
Copper	Cu	38.4 ug/L	NA
Zinc	Zn	6.03 ug/L	J
Copper	Cu	3.49 ug/L	NA
Gross alpha	GROSSA	2.88 pCi/L	NA
Aluminum	Al	32 ug/L	NA
Zinc	Zn	25.4 ug/L	NA
Gross alpha	GROSSA	8.25 pCi/L	NA
Zinc	Zn	26.2 ug/L	NA
Copper	Cu	20 ug/L	NA
Gross alpha	GROSSA	13.2 pCi/L	NA
Aluminum	Al	211 ug/L	NA
Aluminum	Al	102 ug/L	NA
Copper	Cu	2.7 ug/L	NA
Total PCB	1336-36-3	0.0502 ug/L	NA
Zinc	Zn	13.4 ug/L	NA
Copper	Cu	11.8 ug/L	NA
Copper	Cu	4.7 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Copper	Cu	26.7 ug/L	NA
Gross alpha	GROSSA	79.5 pCi/L	NA
Copper	Cu	3.93 ug/L	NA
Zinc	Zn	21.4 ug/L	NA
Zinc	Zn	10 ug/L	U
Aluminum	Al	12.7 ug/L	J
Gross alpha	GROSSA	68.7 pCi/L	NA
Aluminum	Al	669 ug/L	NA
Gross alpha	GROSSA	9.61 pCi/L	NA
Zinc	Zn	15.3 ug/L	NA
Gross alpha	GROSSA	3.6 pCi/L	NA
Aluminum	Al	224 ug/L	NA
Copper	Cu	15.2 ug/L	NA
Copper	Cu	3.82 ug/L	NA
Copper	Cu	2.39 ug/L	B
Copper	Cu	2.84 ug/L	NA

Aluminum	Al	273 ug/L	NA
Total PCB	1336-36-3	0.0868 ug/L	NA
Aluminum	Al	62.8 ug/L	N
Copper	Cu	5.68 ug/L	NA
Zinc	Zn	13.2 ug/L	NA
Zinc	Zn	6.84 ug/L	J
Aluminum	Al	175 ug/L	NA
Aluminum	Al	1150 ug/L	NA
Copper	Cu	3.18 ug/L	NA
Copper	Cu	1.6 ug/L	NA
Copper	Cu	3 ug/L	NA
Copper	Cu	2.34 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Copper	Cu	2.1 ug/L	NA
Copper	Cu	25.3 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Aluminum	Al	371 ug/L	NA
Total PCB	1336-36-3	0.0083 ug/L	NA
Copper	Cu	7.83 ug/L	NA
Total PCB	1336-36-3	0.00289 ug/L	NA
Zinc	Zn	10.5 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Copper	Cu	1.8 ug/L	NA
Copper	Cu	18.9 ug/L	E
Aluminum	Al	503 ug/L	N
Copper	Cu	2.19 ug/L	B
Copper	Cu	5.96 ug/L	NA
Zinc	Zn	26.5 ug/L	NA
Copper	Cu	14.7 ug/L	NA
Aluminum	Al	979 ug/L	NA
Total PCB	1336-36-3	0.000851 ug/L	NA
Copper	Cu	2.91 ug/L	NA
Total PCB	1336-36-3	0.000711 ug/L	NA
Zinc	Zn	28.1 ug/L	NA
Gross alpha	GROSSA	9.93 pCi/L	NA
Gross alpha	GROSSA	18.6 pCi/L	NA
Copper	Cu	2.9 ug/L	NA
Aluminum	Al	501 ug/L	NA
Copper	Cu	3.03 ug/L	NA
Copper	Cu	7.88 ug/L	NA
Total PCB	1336-36-3	1.9 ug/L	NA
Zinc	Zn	7.75 ug/L	J
Aluminum	Al	507 ug/L	NA
Gross alpha	GROSSA	-0.874 pCi/L	U
Copper	Cu	6.66 ug/L	NA
Aluminum	Al	37.3 ug/L	J
Aluminum	Al	1100 ug/L	N

Aluminum	Al	163 ug/L	N
Copper	Cu	3.7 ug/L	NA
Zinc	Zn	10 ug/L	U
Zinc	Zn	10 ug/L	U
Zinc	Zn	74.4 ug/L	NA
Gross alpha	GROSSA	51.8 pCi/L	NA
Zinc	Zn	50.7 ug/L	NA
Gross alpha	GROSSA	11.5 pCi/L	NA
Total PCB	1336-36-3	0.00897 ug/L	NA
Zinc	Zn	11.8 ug/L	NA
Zinc	Zn	24.8 ug/L	NA
Total PCB	1336-36-3	0.00215 ug/L	NA
Gross alpha	GROSSA	5.03 pCi/L	NA
Gross alpha	GROSSA	65.5 pCi/L	NA
Zinc	Zn	32.7 ug/L	NA
Aluminum	Al	43.6 ug/L	J
Gross alpha	GROSSA	5.68 pCi/L	NA
Copper	Cu	13 ug/L	NA
Zinc	Zn	9.94 ug/L	J
Copper	Cu	20.9 ug/L	NA
Gross alpha	GROSSA	9.32 pCi/L	NA
Gross alpha	GROSSA	650 pCi/L	NA
Zinc	Zn	62.6 ug/L	NA
Copper	Cu	0.79 ug/L	J
Gross alpha	GROSSA	3.21 pCi/L	NA
Copper	Cu	1.7 ug/L	EN
Copper	Cu	3.47 ug/L	NA
Copper	Cu	31.2 ug/L	NA
Zinc	Zn	15.2 ug/L	NA
Gross alpha	GROSSA	31.6 pCi/L	NA
Zinc	Zn	3.3 ug/L	U
Gross alpha	GROSSA	3.88 pCi/L	NA
Copper	Cu	2.88 ug/L	NA
Copper	Cu	3.84 ug/L	NA
Gross alpha	GROSSA	7.66 pCi/L	NA
Aluminum	Al	428 ug/L	NA
Aluminum	Al	15 ug/L	U
Zinc	Zn	28.7 ug/L	NA
Copper	Cu	39.5 ug/L	NA
Zinc	Zn	75.9 ug/L	NA
Zinc	Zn	51.6 ug/L	NA
Gross alpha	GROSSA	1.77 pCi/L	U
Copper	Cu	25.2 ug/L	NA
Aluminum	Al	359 ug/L	NA
Total PCB	1336-36-3	0.000445 ug/L	NA
Zinc	Zn	10 ug/L	U
Aluminum	Al	81.3 ug/L	N

Aluminum	Al	111 ug/L	NA
Total PCB	1336-36-3	0.0497 ug/L	NA
Zinc	Zn	61.2 ug/L	NA
Copper	Cu	23.9 ug/L	NA
Zinc	Zn	44.2 ug/L	NA
Aluminum	Al	592 ug/L	NA
Copper	Cu	4.43 ug/L	NA
Aluminum	Al	20.1 ug/L	J
Gross alpha	GROSSA	65.9 pCi/L	NA
Zinc	Zn	10 ug/L	U
Aluminum	Al	114 ug/L	NA
Gross alpha	GROSSA	270 pCi/L	NA
Gross alpha	GROSSA	43.5 pCi/L	NA
Copper	Cu	3.29 ug/L	NA
Gross alpha	GROSSA	5.29 pCi/L	NA
Zinc	Zn	8.6 ug/L	J
Aluminum	Al	656 ug/L	NA
Gross alpha	GROSSA	95.9 pCi/L	NA
Copper	Cu	27.8 ug/L	NA
Copper	Cu	0.674 ug/L	J
Gross alpha	GROSSA	35.1 pCi/L	NA
Aluminum	Al	943 ug/L	NA
Gross alpha	GROSSA	3.64 pCi/L	NA
Copper	Cu	3.72 ug/L	NA
Copper	Cu	3.96 ug/L	NA
Aluminum	Al	123 ug/L	NA
Gross alpha	GROSSA	4.07 pCi/L	NA
Aluminum	Al	1240 ug/L	NA
Aluminum	Al	87.9 ug/L	NA
Copper	Cu	11 ug/L	NA
Aluminum	Al	309 ug/L	E
Gross alpha	GROSSA	-0.236 pCi/L	U
Gross alpha	GROSSA	9.1 pCi/L	NA
Total PCB	1336-36-3	0.000967 ug/L	NA
Gross alpha	GROSSA	23.7 pCi/L	NA
Gross alpha	GROSSA	5.96 pCi/L	NA
Aluminum	Al	818 ug/L	NA
Total PCB	1336-36-3	0.00817 ug/L	NA
Copper	Cu	11.1 ug/L	*
Aluminum	Al	512 ug/L	NA
Zinc	Zn	9.6 ug/L	J
Copper	Cu	8.3 ug/L	NA
Copper	Cu	19.8 ug/L	NA
Zinc	Zn	10 ug/L	U
Copper	Cu	5.5 ug/L	EN
Copper	Cu	2.15 ug/L	NA
Copper	Cu	33.3 ug/L	E

Zinc	Zn	6.96 ug/L	J
Copper	Cu	14.9 ug/L	NA
Zinc	Zn	26.1 ug/L	NA
Aluminum	Al	637 ug/L	NA
Copper	Cu	7.76 ug/L	NA
Total PCB	1336-36-3	0.049 ug/L	NA
Total PCB	1336-36-3	0.0055 ug/L	NA
Zinc	Zn	8.17 ug/L	J
Copper	Cu	1.2 ug/L	NA
Aluminum	Al	241 ug/L	NA
Zinc	Zn	31.1 ug/L	NA
Aluminum	Al	287 ug/L	E
Gross alpha	GROSSA	3.04 pCi/L	NA
Zinc	Zn	10 ug/L	U
Aluminum	Al	178 ug/L	E
Copper	Cu	4.75 ug/L	NA
Copper	Cu	1.1 ug/L	NA
Zinc	Zn	11.1 ug/L	NA
Copper	Cu	6.2 ug/L	NA
Gross alpha	GROSSA	2.5 pCi/L	NA
Aluminum	Al	115 ug/L	NA
Zinc	Zn	314 ug/L	NA
Aluminum	Al	302 ug/L	NA
Copper	Cu	1.8 ug/L	NA
Zinc	Zn	34.1 ug/L	NA
Gross alpha	GROSSA	7.25 pCi/L	NA
Total PCB	1336-36-3	0.061 ug/L	NA
Aluminum	Al	1790 ug/L	NA
Aluminum	Al	355 ug/L	NA
Zinc	Zn	10 ug/L	U
Copper	Cu	0.96 ug/L	JN
Zinc	Zn	4.15 ug/L	J
Zinc	Zn	8.31 ug/L	J
Gross alpha	GROSSA	13.7 pCi/L	NA
Copper	Cu	27 ug/L	NA
Aluminum	Al	115 ug/L	N
Aluminum	Al	2010 ug/L	E
Total PCB	1336-36-3	0.0498 ug/L	NA
Zinc	Zn	36.2 ug/L	NA
Gross alpha	GROSSA	481 pCi/L	NA
Gross alpha	GROSSA	6.42 pCi/L	NA
Copper	Cu	2.84 ug/L	NA
Copper	Cu	4.73 ug/L	NA
Gross alpha	GROSSA	0.914 pCi/L	U
Copper	Cu	5.18 ug/L	NA
Aluminum	Al	1120 ug/L	NA
Zinc	Zn	10 ug/L	U

Aluminum	Al	272 ug/L	NA
Zinc	Zn	14.6 ug/L	NA
Total PCB	1336-36-3	0.0306 ug/L	NA
Aluminum	Al	147 ug/L	NA
Zinc	Zn	135 ug/L	NA
Aluminum	Al	42.9 ug/L	J
Gross alpha	GROSSA	6.88 pCi/L	NA
Zinc	Zn	10 ug/L	U
Zinc	Zn	6.8 ug/L	J
Aluminum	Al	18.7 ug/L	J*
Aluminum	Al	30 ug/L	J
Aluminum	Al	158 ug/L	NA
Aluminum	Al	642 ug/L	NA
Total PCB	1336-36-3	0.0082 ug/L	NA
Gross alpha	GROSSA	23.2 pCi/L	NA
Copper	Cu	2.43 ug/L	NA
Copper	Cu	2.06 ug/L	NA
Copper	Cu	15.4 ug/L	NA
Aluminum	Al	767 ug/L	NA
Zinc	Zn	27.1 ug/L	NA
Copper	Cu	4.9 ug/L	NA
Aluminum	Al	628 ug/L	*
Gross alpha	GROSSA	5.1 pCi/L	NA
Gross alpha	GROSSA	34.5 pCi/L	NA
Zinc	Zn	170 ug/L	N*
Zinc	Zn	25.9 ug/L	NA
Copper	Cu	6.28 ug/L	NA
Aluminum	Al	514 ug/L	NA
Zinc	Zn	10 ug/L	U
Aluminum	Al	461 ug/L	NA
Aluminum	Al	362 ug/L	N
Copper	Cu	4.72 ug/L	NA
Zinc	Zn	3.4 ug/L	J
Gross alpha	GROSSA	0.866 pCi/L	U
Copper	Cu	2.5 ug/L	NA
Copper	Cu	1.82 ug/L	NA
Gross alpha	GROSSA	120 pCi/L	NA
Copper	Cu	6.06 ug/L	NA
Aluminum	Al	20.4 ug/L	J
Total PCB	1336-36-3	0.00872 ug/L	NA
Aluminum	Al	42.4 ug/L	J
Zinc	Zn	66.6 ug/L	NA
Total PCB	1336-36-3	0.0721 ug/L	NA
Total PCB	1336-36-3	0.0102 ug/L	NA
Gross alpha	GROSSA	289 pCi/L	NA
Copper	Cu	27.4 ug/L	NA
Zinc	Zn	11 ug/L	NA

Aluminum	Al	133 ug/L	NA
Gross alpha	GROSSA	7.45 pCi/L	NA
Copper	Cu	28.1 ug/L	E
Total PCB	1336-36-3	0 ug/L	U
Copper	Cu	2.34 ug/L	NA
Copper	Cu	2.15 ug/L	NA
Zinc	Zn	32 ug/L	NA
Zinc	Zn	16 ug/L	NA
Gross alpha	GROSSA	5 pCi/L	NA
Gross alpha	GROSSA	5.09 pCi/L	NA
Gross alpha	GROSSA	4.7 pCi/L	NA
Gross alpha	GROSSA	1.67 pCi/L	U
Aluminum	Al	185 ug/L	NA
Gross alpha	GROSSA	9.63 pCi/L	NA
Zinc	Zn	10 ug/L	U
Copper	Cu	2.5 ug/L	NA
Copper	Cu	3.1 ug/L	*
Aluminum	Al	151 ug/L	N
Copper	Cu	2.2 ug/L	NA
Zinc	Zn	55 ug/L	NA
Zinc	Zn	18.2 ug/L	NA
Total PCB	1336-36-3	0.000344 ug/L	NA
Gross alpha	GROSSA	14.9 pCi/L	NA
Zinc	Zn	34.3 ug/L	NA
Zinc	Zn	23.8 ug/L	NA
Total PCB	1336-36-3	0.0337 ug/L	NA
Copper	Cu	3.49 ug/L	NA
Zinc	Zn	17.5 ug/L	NA
Gross alpha	GROSSA	59.5 pCi/L	NA
Aluminum	Al	299 ug/L	NA
Aluminum	Al	115 ug/L	NA
Copper	Cu	1.76 ug/L	NA
Aluminum	Al	39.8 ug/L	J
Aluminum	Al	593 ug/L	NA
Copper	Cu	2.93 ug/L	NA
Copper	Cu	1.93 ug/L	U
Zinc	Zn	3.3 ug/L	U
Aluminum	Al	47.7 ug/L	JN*
Gross alpha	GROSSA	1.25 pCi/L	U
Zinc	Zn	12.6 ug/L	NA
Zinc	Zn	67 ug/L	NA
Gross alpha	GROSSA	4.4 pCi/L	NA
Zinc	Zn	21.8 ug/L	NA
Copper	Cu	3.8 ug/L	NA
Gross alpha	GROSSA	24.5 pCi/L	NA
Aluminum	Al	789 ug/L	N
Aluminum	Al	260 ug/L	N

Copper	Cu	1.5 ug/L	NA
Copper	Cu	5.87 ug/L	NA
Zinc	Zn	20.3 ug/L	NA
Gross alpha	GROSSA	8.37 pCi/L	NA
Aluminum	Al	80.3 ug/L	NA
Gross alpha	GROSSA	25.4 pCi/L	NA
Aluminum	Al	2620 ug/L	E
Gross alpha	GROSSA	28.5 pCi/L	NA
Gross alpha	GROSSA	1.54 pCi/L	U
Zinc	Zn	48.1 ug/L	NA
Copper	Cu	72.5 ug/L	E
Gross alpha	GROSSA	9.37 pCi/L	NA
Total PCB	1336-36-3	0.000149 ug/L	NA
Aluminum	Al	64.5 ug/L	N
Aluminum	Al	143 ug/L	NA
Aluminum	Al	34.1 ug/L	J
Zinc	Zn	12.3 ug/L	NA
Aluminum	Al	123 ug/L	NA
Aluminum	Al	151 ug/L	NA
Copper	Cu	16.4 ug/L	NA
Copper	Cu	3.7 ug/L	E
Total PCB	1336-36-3	0.0822 ug/L	NA
Gross alpha	GROSSA	32.2 pCi/L	NA
Aluminum	Al	244 ug/L	NA
Gross alpha	GROSSA	36.5 pCi/L	NA
Gross alpha	GROSSA	28.6 pCi/L	NA
Zinc	Zn	133 ug/L	NA
Copper	Cu	2.04 ug/L	NA
Total PCB	1336-36-3	0.0777 ug/L	NA
Aluminum	Al	765 ug/L	NA
Copper	Cu	40.5 ug/L	NA
Gross alpha	GROSSA	208 pCi/L	NA
Gross alpha	GROSSA	231 pCi/L	NA
Gross alpha	GROSSA	74.7 pCi/L	NA
Copper	Cu	16 ug/L	NA
Zinc	Zn	49 ug/L	NA
Aluminum	Al	918 ug/L	NA
Gross alpha	GROSSA	18.2 pCi/L	NA
Aluminum	Al	115 ug/L	NA
Zinc	Zn	40.7 ug/L	N
Zinc	Zn	21.4 ug/L	NA
Copper	Cu	9.92 ug/L	NA
Zinc	Zn	4.03 ug/L	J
Zinc	Zn	5.37 ug/L	J
Copper	Cu	6 ug/L	NA
Copper	Cu	2.49 ug/L	B
Gross alpha	GROSSA	88.3 pCi/L	NA

Zinc	Zn	7 ug/L	JN
Aluminum	Al	30.1 ug/L	JN
Zinc	Zn	70.7 ug/L	NA
Copper	Cu	2.71 ug/L	NA
Aluminum	Al	230 ug/L	E
Zinc	Zn	10 ug/L	U
Copper	Cu	5.86 ug/L	NA
Gross alpha	GROSSA	12.7 pCi/L	NA
Gross alpha	GROSSA	548 pCi/L	NA
Copper	Cu	6.5 ug/L	NA
Gross alpha	GROSSA	6140 pCi/L	NA
Aluminum	Al	205 ug/L	E
Copper	Cu	27.6 ug/L	NA
Gross alpha	GROSSA	204 pCi/L	NA
Copper	Cu	8.94 ug/L	*
Total PCB	1336-36-3	0.22 ug/L	NA
Aluminum	Al	407 ug/L	NA
Zinc	Zn	18.1 ug/L	NA
Zinc	Zn	15.2 ug/L	NA
Aluminum	Al	74 ug/L	NA
Total PCB	1336-36-3	0.0578 ug/L	NA
Zinc	Zn	12.8 ug/L	NA
Aluminum	Al	17.6 ug/L	J
Aluminum	Al	347 ug/L	NA
Total PCB	1336-36-3	0 ug/L	U
Zinc	Zn	14.6 ug/L	NA
Aluminum	Al	217 ug/L	N*
Copper	Cu	6.3 ug/L	NA
Aluminum	Al	135 ug/L	NA
Zinc	Zn	60.6 ug/L	NA
Aluminum	Al	25.3 ug/L	J
Total PCB	1336-36-3	0.0418 ug/L	NA
Aluminum	Al	413 ug/L	NA
Zinc	Zn	10 ug/L	U
Aluminum	Al	155 ug/L	N*
Gross alpha	GROSSA	-0.994 pCi/L	U
Gross alpha	GROSSA	34.4 pCi/L	NA
Zinc	Zn	28.9 ug/L	NA
Gross alpha	GROSSA	513 pCi/L	NA
Total PCB	1336-36-3	0.141 ug/L	NA
Zinc	Zn	29.7 ug/L	NA
Zinc	Zn	28.8 ug/L	NA
Copper	Cu	5.5 ug/L	NA
Gross alpha	GROSSA	21.1 pCi/L	NA
Zinc	Zn	53.4 ug/L	NA
Aluminum	Al	325 ug/L	NA
Aluminum	Al	428 ug/L	NA

Zinc	Zn	16.3 ug/L	NA
Copper	Cu	8.32 ug/L	NA
Zinc	Zn	20.4 ug/L	NA
Copper	Cu	21.2 ug/L	NA
Aluminum	Al	137 ug/L	E
Zinc	Zn	29.3 ug/L	NA
Copper	Cu	10.8 ug/L	NA
Aluminum	Al	68.7 ug/L	NA
Aluminum	Al	29.3 ug/L	J
Aluminum	Al	39.5 ug/L	J
Copper	Cu	2.4 ug/L	NA
Copper	Cu	29.3 ug/L	NA
Copper	Cu	16.3 ug/L	E
Zinc	Zn	290 ug/L	NA
Gross alpha	GROSSA	174 pCi/L	NA
Aluminum	Al	19.4 ug/L	J
Gross alpha	GROSSA	1.74 pCi/L	U
Zinc	Zn	10 ug/L	U
Aluminum	Al	1180 ug/L	NA
Copper	Cu	2.81 ug/L	*
Gross alpha	GROSSA	168 pCi/L	NA
Zinc	Zn	19.1 ug/L	NA
Copper	Cu	3.16 ug/L	NA
Gross alpha	GROSSA	50.7 pCi/L	NA
Aluminum	Al	1900 ug/L	NA
Copper	Cu	4.2 ug/L	NA
Copper	Cu	2.51 ug/L	NA
Aluminum	Al	26.2 ug/L	J
Zinc	Zn	33.5 ug/L	NA
Aluminum	Al	231 ug/L	NA
Zinc	Zn	3.3 ug/L	U
Gross alpha	GROSSA	29 pCi/L	NA
Copper	Cu	2.9 ug/L	NA
Gross alpha	GROSSA	36.9 pCi/L	NA
Aluminum	Al	743 ug/L	NA
Copper	Cu	3.46 ug/L	NA
Gross alpha	GROSSA	11.5 pCi/L	NA
Total PCB	1336-36-3	0.000273 ug/L	NA
Gross alpha	GROSSA	69.1 pCi/L	NA
Zinc	Zn	11.2 ug/L	NA
Zinc	Zn	186 ug/L	NA
Gross alpha	GROSSA	58.9 pCi/L	NA
Aluminum	Al	174 ug/L	NA
Suspended Sediment Concentration	SSC	1900 mg/L	NA
Suspended Sediment Concentration	SSC	18 mg/L	H
Suspended Sediment Concentration	SSC	600 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA

Suspended Sediment Concentration	SSC	0 mg/L	NA
Suspended Sediment Concentration	SSC	300 mg/L	NA
Suspended Sediment Concentration	SSC	10600 mg/L	NA
Suspended Sediment Concentration	SSC	100 mg/L	NA
Suspended Sediment Concentration	SSC	700 mg/L	NA
Suspended Sediment Concentration	SSC	400 mg/L	NA
Suspended Sediment Concentration	SSC	1100 mg/L	NA
Suspended Sediment Concentration	SSC	4700 mg/L	NA
Suspended Sediment Concentration	SSC	1900 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA
Suspended Sediment Concentration	SSC	6630 mg/L	NA
Suspended Sediment Concentration	SSC	340 mg/L	NA
Suspended Sediment Concentration	SSC	100 mg/L	NA
Suspended Sediment Concentration	SSC	400 mg/L	NA
Suspended Sediment Concentration	SSC	100 mg/L	NA
Suspended Sediment Concentration	SSC	8270 mg/L	NA
Suspended Sediment Concentration	SSC	4460 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA
Suspended Sediment Concentration	SSC	100 mg/L	NA
Suspended Sediment Concentration	SSC	404 mg/L	NA
Suspended Sediment Concentration	SSC	348 mg/L	NA
Suspended Sediment Concentration	SSC	1100 mg/L	NA
Suspended Sediment Concentration	SSC	300 mg/L	NA
Suspended Sediment Concentration	SSC	0 mg/L	NA
Suspended Sediment Concentration	SSC	121 mg/L	H
Suspended Sediment Concentration	SSC	96.8 mg/L	H
Suspended Sediment Concentration	SSC	400 mg/L	NA
Suspended Sediment Concentration	SSC	23940 mg/L	NA
Suspended Sediment Concentration	SSC	400 mg/L	NA
Suspended Sediment Concentration	SSC	300 mg/L	NA
Suspended Sediment Concentration	SSC	300 mg/L	NA
Suspended Sediment Concentration	SSC	405 mg/L	H
Suspended Sediment Concentration	SSC	51200 mg/L	NA
Suspended Sediment Concentration	SSC	2020 mg/L	NA
Suspended Sediment Concentration	SSC	13280 mg/L	NA
Suspended Sediment Concentration	SSC	35810 mg/L	NA
Suspended Sediment Concentration	SSC	500 mg/L	NA
Suspended Sediment Concentration	SSC	3500 mg/L	NA
Suspended Sediment Concentration	SSC	14200 mg/L	H
Suspended Sediment Concentration	SSC	500 mg/L	NA
Suspended Sediment Concentration	SSC	63.1 mg/L	H
Suspended Sediment Concentration	SSC	10200 mg/L	NA
Suspended Sediment Concentration	SSC	400 mg/L	NA
Suspended Sediment Concentration	SSC	100 mg/L	NA
Suspended Sediment Concentration	SSC	678 mg/L	NA
Suspended Sediment Concentration	SSC	840 mg/L	NA

Suspended Sediment Concentration	SSC	1100 mg/L	NA
Suspended Sediment Concentration	SSC	100 mg/L	NA
Suspended Sediment Concentration	SSC	400 mg/L	NA
Suspended Sediment Concentration	SSC	100 mg/L	NA
Suspended Sediment Concentration	SSC	5500 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA
Suspended Sediment Concentration	SSC	368 mg/L	H
Suspended Sediment Concentration	SSC	400 mg/L	NA
Suspended Sediment Concentration	SSC	400 mg/L	NA
Suspended Sediment Concentration	SSC	500 mg/L	NA
Suspended Sediment Concentration	SSC	0 mg/L	NA
Suspended Sediment Concentration	SSC	645 mg/L	H
Suspended Sediment Concentration	SSC	2500 mg/L	NA
Suspended Sediment Concentration	SSC	163550 mg/L	NA
Suspended Sediment Concentration	SSC	600 mg/L	NA
Suspended Sediment Concentration	SSC	147 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA
Suspended Sediment Concentration	SSC	7.8 mg/L	NA
Suspended Sediment Concentration	SSC	18100 mg/L	NA
Suspended Sediment Concentration	SSC	600 mg/L	NA
Suspended Sediment Concentration	SSC	700 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA
Suspended Sediment Concentration	SSC	3300 mg/L	NA
Suspended Sediment Concentration	SSC	8000 mg/L	NA
Suspended Sediment Concentration	SSC	400 mg/L	NA
Suspended Sediment Concentration	SSC	0 mg/L	NA
Suspended Sediment Concentration	SSC	131 mg/L	H
Suspended Sediment Concentration	SSC	3500 mg/L	NA
Suspended Sediment Concentration	SSC	1100 mg/L	NA
Suspended Sediment Concentration	SSC	100 mg/L	NA
Suspended Sediment Concentration	SSC	540 mg/L	H
Suspended Sediment Concentration	SSC	1200 mg/L	NA
Suspended Sediment Concentration	SSC	300 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA
Suspended Sediment Concentration	SSC	600 mg/L	NA
Suspended Sediment Concentration	SSC	470 mg/L	NA
Suspended Sediment Concentration	SSC	0 mg/L	NA
Suspended Sediment Concentration	SSC	400 mg/L	NA
Suspended Sediment Concentration	SSC	8130 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA
Suspended Sediment Concentration	SSC	103 mg/L	H
Suspended Sediment Concentration	SSC	2500 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA
Suspended Sediment Concentration	SSC	300 mg/L	NA
Suspended Sediment Concentration	SSC	5390 mg/L	H
Suspended Sediment Concentration	SSC	900 mg/L	NA
Suspended Sediment Concentration	SSC	116 mg/L	H

Suspended Sediment Concentration	SSC	700 mg/L	NA
Suspended Sediment Concentration	SSC	4870 mg/L	NA
Suspended Sediment Concentration	SSC	17.9 mg/L	H
Suspended Sediment Concentration	SSC	800 mg/L	NA
Suspended Sediment Concentration	SSC	2400 mg/L	NA
Suspended Sediment Concentration	SSC	1400 mg/L	NA
Suspended Sediment Concentration	SSC	3700 mg/L	NA
Suspended Sediment Concentration	SSC	2810 mg/L	NA
Suspended Sediment Concentration	SSC	427 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA
Suspended Sediment Concentration	SSC	200 mg/L	NA
Suspended Sediment Concentration	SSC	62 mg/L	H
Suspended Sediment Concentration	SSC	2550 mg/L	NA

Detected	Filtered	Sample.Matrix	Sample.Purpose	Sample.Type	Sample.Time
Y	Y	W	REG	WT	15:29
Y	Y	W	REG	WT	13:06
Y	N	W	REG	WT	16:29
Y	Y	W	REG	WT	13:34
Y	Y	W	REG	WT	22:26
Y	Y	W	REG	WT	17:51
Y	N	W	REG	WT	11:39
Y	Y	W	REG	WT	22:56
Y	N	W	REG	WT	12:29
Y	Y	W	REG	WT	9:24
Y	Y	W	REG	WT	17:04
N	Y	W	REG	WT	15:00
Y	Y	W	REG	WT	14:16
Y	Y	W	REG	WT	13:47
Y	N	W	REG	WT	15:10
N	N	W	REG	WT	16:04
Y	Y	W	REG	WT	5:12
N	Y	W	REG	WT	8:00
Y	N	W	REG	WT	05:00
N	Y	W	REG	WT	12:45
Y	Y	W	REG	WT	15:10
Y	Y	W	REG	WT	17:05
Y	Y	W	REG	WT	11:30
Y	N	W	REG	WT	21:02
Y	N	W	REG	WT	19:49
Y	N	W	REG	WT	14:37
Y	Y	W	REG	WT	12:08
Y	N	W	REG	WT	21:21
Y	Y	W	REG	WT	18:17
Y	Y	W	REG	WT	22:32
Y	N	W	REG	WT	6:54
Y	Y	W	REG	WT	22:29
Y	N	W	REG	WT	14:06
Y	N	W	REG	WT	11:43
Y	Y	W	REG	WT	7:22
N	Y	W	REG	WT	11:05
Y	N	W	REG	WT	13:53
Y	N	W	REG	WT	12:52
Y	Y	W	REG	WT	16:10
Y	Y	W	REG	WT	20:40
Y	Y	W	REG	WT	15:19
Y	N	W	REG	WT	01:46
Y	Y	W	REG	WT	23:34
Y	Y	W	REG	WT	12:52
Y	N	W	REG	WT	15:14
Y	Y	W	REG	WT	14:04

Y	Y	W	REG	WT	02:20
Y	Y	W	REG	WT	15:25
Y	Y	W	REG	WT	15:54
Y	Y	W	REG	WT	14:26
Y	Y	W	REG	WT	11:39
Y	N	W	REG	WT	13:06
Y	Y	W	REG	WT	15:19
Y	N	W	REG	WT	12:01
Y	N	W	REG	WT	14:26
Y	Y	W	REG	WT	15:00
N	Y	W	REG	WT	18:17
Y	Y	W	REG	WT	15:10
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Y	N	W	REG	WT	13:18
Y	Y	W	REG	WT	23:29
Y	N	W	REG	WT	7:06
Y	N	W	REG	WT	15:20
Y	Y	W	REG	WT	17:05
Y	Y	W	REG	WT	15:54
Y	Y	W	REG	WT	15:25
Y	N	W	REG	WT	7:38
N	Y	W	REG	WT	12:01
Y	Y	W	REG	WT	14:57
Y	Y	W	REG	WT	14:52
Y	Y	W	REG	WT	12:26
Y	Y	W	REG	WT	15:20
Y	N	W	REG	WT	13:15
Y	Y	W	REG	WT	9:26
Y	Y	W	REG	WT	21:02
N	Y	W	REG	WT	8:00
Y	Y	W	REG	WT	16:56
Y	Y	W	REG	WT	15:20
Y	N	W	REG	WT	03:51
Y	Y	W	REG	WT	16:13
Y	Y	W	REG	WT	14:53
Y	Y	W	REG	WT	19:50
Y	Y	W	REG	WT	22:17
Y	Y	W	REG	WT	9:26
Y	Y	W	REG	WT	7:26
Y	Y	W	REG	WT	12:30
Y	Y	W	REG	WT	11:30
Y	Y	W	REG	WT	19:13
Y	N	W	REG	WT	00:59

Y	N	W	REG	WT	14:26
N	Y	W	REG	WT	13:53
Y	N	W	REG	WT	16:09
Y	Y	W	REG	WT	17:33
Y	N	W	REG	WT	19:33
Y	N	W	REG	WT	14:52
Y	Y	W	REG	WT	10:16
Y	Y	W	REG	WT	12:48
Y	N	W	REG	WT	15:12
Y	N	W	REG	WT	15:50
Y	N	W	REG	WT	13:37
Y	N	W	REG	WT	17:05
Y	Y	W	REG	WT	22:29
Y	Y	W	REG	WT	14:04
Y	Y	W	REG	WT	20:30
Y	Y	W	REG	WT	14:45
Y	Y	W	REG	WT	17:11
Y	Y	W	REG	WT	15:14
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Y	N	W	REG	WT	13:12
Y	N	W	REG	WT	15:30
N	Y	W	REG	WT	14:26
Y	Y	W	REG	WT	15:28
Y	Y	W	REG	WT	20:07
Y	N	W	REG	WT	17:05
Y	Y	W	REG	WT	13:38
Y	Y	W	REG	WT	16:36
Y	Y	W	REG	WT	7:31
Y	Y	W	REG	WT	7:22
Y	Y	W	REG	WT	13:18
Y	N	W	REG	WT	22:31
Y	Y	W	REG	WT	8:25
Y	Y	W	REG	WT	15:20
Y	Y	W	REG	WT	17:51
Y	Y	W	REG	WT	22:18
Y	Y	W	REG	WT	22:52
Y	Y	W	REG	WT	13:13
Y	Y	W	REG	WT	13:16
Y	Y	W	REG	WT	14:26
Y	Y	W	REG	WT	17:05
Y	Y	W	REG	WT	7:38

Y	Y	W	REG	WT	14:00
Y	Y	W	REG	WT	14:55
Y	Y	W	REG	WT	8:25
Y	N	W	REG	WT	7:18
Y	Y	W	REG	WT	22:27
N	N	W	REG	WT	7:22
Y	Y	W	REG	WT	13:30
Y	Y	W	REG	WT	7:14
Y	Y	W	REG	WT	14:22
Y	Y	W	REG	WT	11:47
Y	Y	W	REG	WT	6:56
Y	N	W	REG	WT	11:13
Y	Y	W	REG	WT	6:54
Y	Y	W	REG	WT	13:30
Y	Y	W	REG	WT	13:45
Y	N	W	REG	WT	13:36
Y	N	W	REG	WT	6:56
Y	Y	W	REG	WT	13:24
Y	Y	W	REG	WT	7:32
Y	N	W	REG	WT	17:38
N	N	W	REG	WT	10:42
Y	Y	W	REG	WT	11:34
Y	N	W	REG	WT	12:08
Y	Y	W	REG	WT	18:37
Y	N	W	REG	WT	17:11
Y	N	W	REG	WT	17:24
Y	N	W	REG	WT	11:05
Y	Y	W	REG	WT	7:34
Y	Y	W	REG	WT	19:13
Y	Y	W	REG	WT	15:21
Y	Y	W	REG	WT	16:10
N	Y	W	REG	WT	13:06
Y	Y	W	REG	WT	7:17
Y	N	W	REG	WT	10:42
Y	N	W	REG	WT	6:48
Y	Y	W	REG	WT	2:06
Y	Y	W	REG	WT	16:20
Y	N	W	REG	WT	7:32
Y	Y	W	REG	WT	13:36
Y	N	W	REG	WT	12:30
Y	Y	W	REG	WT	21:15
Y	Y	W	REG	WT	13:08
Y	Y	W	REG	WT	00:03
Y	Y	W	REG	WT	8:25
Y	Y	W	REG	WT	14:00
Y	Y	W	REG	WT	16:47
Y	Y	W	REG	WT	13:23

Y	N	W	REG	WT	17:40
Y	N	W	REG	WT	13:05
Y	N	W	REG	WT	16:16
Y	Y	W	REG	WT	14:48
Y	N	W	REG	WT	22:18
Y	Y	W	REG	WT	11:27
Y	Y	W	REG	WT	7:01
Y	N	W	REG	WT	11:39
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35.880756	-106.309046
35.8957884	-106.3178133
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35.878552	-106.323448
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35.810067	-106.225959
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35.875304	-106.315972
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35.8917243	-106.3268493
35.926544	-106.235447
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35.956392	-106.269224
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35.880176	-106.321275
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35.88774	-106.320044
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35.90478	-106.274448
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35.87517	-106.318495
35.907486	-106.299761
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35.878552	-106.323448
35.827339	-106.276887
35.899893	-106.3154375
35.8885171	-106.3137614
35.885278	-106.305764
35.8845933	-106.3213508
35.866659	-106.25086

35.8183334	-106.188848
35.88774	-106.320044
35.920418	-106.24285
35.892157	-106.283439
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35.8947844	-106.3126985
35.821909	-106.189605
35.810067	-106.225959
35.873756	-106.330442
35.8845933	-106.3213508
35.890199	-106.293367
35.892157	-106.283439
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35.864703	-106.303751
35.88785	-106.316004
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35.873774	-106.320883
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35.88774	-106.320044
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35.920418	-106.24285
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35.892157	-106.283439
35.9017	-106.2807799
35.873756	-106.330442
35.868044	-106.274073
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35.939301	-106.21767
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35.880756	-106.309046
35.846099	-106.333072
35.8183334	-106.188848
35.8845933	-106.3213508
35.939301	-106.21767
35.8957884	-106.3178133
35.885278	-106.305764

35.821909	-106.189605
35.926544	-106.235447
35.873774	-106.320883
35.8957884	-106.3178133
35.8885171	-106.3137614
35.88785	-106.316004
35.90478	-106.274448
35.956392	-106.269224
35.864703	-106.303751
35.88785	-106.316004
35.821909	-106.189605
35.899893	-106.3154375
35.873774	-106.320883
35.864703	-106.303751

Field.Sample.Comments

NA

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HPLC water lot #1009367 Exp. Sep 2011

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Changed from WS per RJK

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[illegible]

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Two samplers were used to collect samples from same location. One sampler began collection at 18:35

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[illegible]

Two samplers were used to collect samples from same location. One sampler began collection at 18:32

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[illegible]

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[illegible]

[illegible]

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[illegible]

Estimated storm date and time from on-site troll.

Estimated storm date and time from on-site troll.

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[illegible]

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Collection Date/Time determined from precipitation at RG265 between inspections on 7/20 and 7/27.

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2 samplers are used to collect full volume required. Sampler 1's time was 14:37, sampler 2's collection

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Changed from WS per RJK

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Two samplers were used to collect samples from same location. One sampler began collection at 18:35

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Estimated storm date and time from on-site troll.

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[illegible]

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NA

NA

NA

NA

Could not use inspection and collection WO arrival time and date for retrieval time since sample was a

NA

NA

NA

NA

NA

NA

Lab.Matrix	COC..	Lab.Method	Report.Detection.Limit	X..Moisture
W	11-3423	EPA:200.8	1	NA
W	2013-1018	EPA:200.8	50	100
W	2016-2112	EPA:900		100
W	2013-151	EPA:200.8	50	100
W	2013-1458	EPA:200.8	1	100
W	11-3606	EPA:200.8	1	NA
W	2014-4262	EPA:1668A		100
W	2013-1488	EPA:200.8	1	100
W	2016-2282	EPA:900		100
W	2012-2046	EPA:200.7	10	100
W	11-3293	EPA:200.7	10	NA
W	11-3740	EPA:200.8	1	NA
W	2016-1928	EPA:200.8	1	100
W	11-3332	EPA:200.7	10	NA
W	11-3379	EPA:900		NA
W	2012-2090	EPA:900		100
W	2012-2046	EPA:200.8	1	100
W	2015-2304	EPA:200.8	1	100
W	10-287	EPA:900		NA
W	2012-2168	EPA:200.7	10	100
W	11-3325	EPA:200.7	10	NA
W	11-3495	EPA:200.7	10	NA
W	11-3249	EPA:200.8	1	NA
W	11-3710	EPA:900		NA
W	2015-1873	EPA:900		100
W	41164	EPA:900		NA
W	2016-1741	EPA:200.8	1	100
W	2016-1965	EPA:900		100
W	2015-1860	EPA:200.8	1	100
W	2016-2583	EPA:200.8	1	100
W	2013-2007	EPA:900		100
W	10-286	EPA:200.7	10	NA
W	11-3343	EPA:1668A		NA
W	2013-1267	EPA:900		100
W	2013-2125	EPA:200.8	50	100
W	2012-2298	EPA:200.8	1	100
W	2016-1853	EPA:900		100
W	2014-4010	EPA:900		100
W	11-3378	EPA:200.8	1	NA
W	11-3030	EPA:200.7	10	NA
W	2014-4512	EPA:200.8	1	100
W	2016-2283	EPA:900		100
W	10-4119	EPA:200.8	30	NA
W	2014-4010	EPA:200.8	50	100
W	11-3087	EPA:900		NA
W	11-3030	EPA:200.8	1	NA

W	64433	EPA:200.7	NA
W	11-3423	EPA:200.8	50 NA
W	11-3726	EPA:200.8	50 NA
W	11-2993	EPA:200.8	50 NA
W	2014-4259	EPA:200.8	50 100
W	2013-1018	EPA:900	100
W	2014-4356	EPA:200.8	1 100
W	2014-4225	EPA:1668A	100
W	11-2992	EPA:1668A	NA
W	2013-35	EPA:200.8	10 100
W	2015-1860	EPA:200.7	10 100
W	11-3379	EPA:200.7	10 NA
W	45115	EPA:200.7	NA
W	2013-2059	EPA:900	100
W	10-4119	EPA:200.7	10 NA
W	2013-2103	EPA:900	100
W	11-2999	EPA:200.8	1 NA
W	2013-1086	EPA:900	100
W	2013-354	EPA:200.8	1 100
W	2013-2060	EPA:900	100
W	10-4182	EPA:1668A	0.000022 NA
W	11-3599	EPA:200.7	10 NA
W	11-3726	EPA:200.8	1 NA
W	10-4365	EPA:200.8	30 NA
W	2013-2104	EPA:1668A	100
W	2014-4217	EPA:200.7	10 100
W	2014-3766	EPA:200.8	50 100
W	2016-2112	EPA:200.7	10 100
W	2015-1757	EPA:200.7	10 100
W	11-3335	EPA:200.7	10 NA
W	11-3335	EPA:900	NA
W	2012-2046	EPA:200.7	10 100
W	11-3710	EPA:200.8	50 NA
W	2015-2304	EPA:200.7	10 100
W	2014-4512	EPA:200.8	1 100
W	11-3335	EPA:200.8	1 NA
W	2015-1634	EPA:900	100
W	2012-2069	EPA:200.8	1 100
W	2015-42	EPA:200.8	1 100
W	2015-2168	EPA:200.8	1 100
W	2014-3914	EPA:200.8	50 100
W	2012-2046	EPA:200.8	1 100
W	2013-2126	EPA:200.8	1 100
W	09-2993	EPA:200.7	10 NA
W	11-3249	EPA:200.7	10 NA
W	11-3504	EPA:200.8	1 NA
W	2017-409	EPA:900	100

W	11-2993	EPA:900	NA
W	09-3125	EPA:200.8	30 NA
W	11-3726	EPA:900	NA
W	2014-4138	EPA:200.8	1 100
W	10-4120	EPA:1668A	0.000038 NA
W	2016-2112	EPA:900	100
W	2016-1240	EPA:200.8	1 100
W	11-3266	EPA:200.7	10 NA
W	11-3196	EPA:900	NA
W	2013-1550	EPA:1668A	100
W	2016-1863	EPA:900	100
W	11-3495	EPA:900	NA
W	10-286	EPA:200.8	1 NA
W	11-3506	EPA:200.7	10 NA
W	2015-1986	EPA:200.8	50 100
W	2015-1841	EPA:200.8	1 100
W	11-3413	EPA:200.8	1 NA
W	11-3087	EPA:200.8	1 NA
W	2012-2287	EPA:200.8	50 100
W	2013-2007	EPA:200.8	50 100
W	2013-2008	EPA:200.8	1 100
W	11-3614	EPA:900	NA
W	09-2993	EPA:200.8	1 NA
W	2014-4009	EPA:200.7	10 100
W	11-3690	EPA:900	NA
W	11-3394	EPA:1668A	NA
W	2014-3875	EPA:1668A	100
W	11-3339	EPA:200.7	10 NA
W	11-3379	EPA:200.8	1 NA
W	11-3658	EPA:200.7	10 NA
W	11-3504	EPA:900	NA
W	10-3905	EPA:200.8	30 NA
W	11-3544	EPA:200.8	1 NA
W	2013-2128	EPA:200.8	50 100
W	2013-2125	EPA:200.7	10 100
W	2013-1086	EPA:200.8	50 100
W	2013-1380	EPA:1668A	100
W	2013-2126	EPA:200.8	50 100
W	11-3325	EPA:200.7	10 NA
W	11-3606	EPA:200.7	10 NA
W	2013-1488	EPA:200.7	10 100
W	2014-3936	EPA:200.8	1 100
W	2016-2027	EPA:200.7	10 100
W	2016-1863	EPA:200.7	10 100
W	11-184	EPA:200.8	30 NA
W	11-3495	EPA:200.8	1 NA
W	2013-2103	EPA:200.8	1 100

W	2015-83	EPA:200.7	10 100
W	2015-1592	EPA:200.7	10 100
W	2013-2126	EPA:200.7	10 100
W	2013-2098	EPA:900	100
W	2013-1426	EPA:200.8	50 100
W	2013-2125	EPA:900	100
W	47562	EPA:200.7	NA
W	2013-2059	EPA:200.8	1 100
W	2015-101	EPA:200.8	1 100
W	11-3413	EPA:200.7	10 NA
W	2013-2125	EPA:200.7	10 100
W	2012-2326	EPA:900	100
W	2013-1965	EPA:200.8	1 100
W	47562	EPA:200.7	NA
W	2014-3752	EPA:200.8	1 100
W	10-4145	EPA:900	NA
W	2013-2136	EPA:1668A	100
W	11-3071	EPA:200.8	1 NA
W	2013-2059	EPA:200.8	50 100
W	11-3603	EPA:1668A	NA
W	10-287	EPA:900	NA
W	2013-1266	EPA:200.8	1 100
W	2016-1741	EPA:900	100
W	2015-2127	EPA:200.8	50 100
W	2013-2136	EPA:1668A	100
W	2014-4217	EPA:900	100
W	2012-2298	EPA:900	100
W	2013-2128	EPA:200.8	50 100
W	2015-1836	EPA:200.8	50 100
W	2015-83	EPA:200.7	10 100
W	2014-4512	EPA:200.8	50 100
W	2016-2170	EPA:200.7	10 100
W	2013-1920	EPA:200.8	50 100
W	10-284	EPA:1668A	0.00002 NA
W	2013-2098	EPA:900	100
W	2013-2128	EPA:200.8	50 100
W	11-3331	EPA:200.8	1 NA
W	2013-2059	EPA:900	100
W	2015-83	EPA:200.8	1 100
W	09-3019	EPA:1668A	0.000023 NA
W	2015-1986	EPA:200.8	1 100
W	11-3071	EPA:200.8	1 NA
W	2016-1877	EPA:200.8	50 100
W	2013-2126	EPA:200.8	1 100
W	2015-2087	EPA:200.8	1 100
W	11-3495	EPA:200.8	1 NA
W	11-3087	EPA:200.8	1 NA

W	2013-2007	EPA:900	100
W	11-3055	EPA:900	NA
W	2013-1754	EPA:900	100
W	2013-1105	EPA:200.7	10 100
W	2013-1488	EPA:900	100
W	2013-1263	EPA:200.8	1 100
W	2013-1919	EPA:200.7	10 100
W	2014-4259	EPA:900	100
W	2012-2069	EPA:900	100
W	2014-3809	EPA:900	100
W	2013-1488	EPA:200.7	10 100
W	10-4366	EPA:200.8	1 NA
W	10-286	EPA:200.8	1 NA
W	10-4368	EPA:1668A	0.000022 NA
W	2013-1377	EPA:200.8	1 100
W	2014-3623	EPA:900	100
W	2014-3890	EPA:200.7	10 100
W	11-3259	EPA:200.8	1 NA
W	2012-2046	EPA:200.8	1 100
W	2013-1725	EPA:200.8	50 100
W	2013-1545	EPA:900	100
W	11-3293	EPA:200.7	10 NA
W	2013-1479	EPA:200.7	10 100
W	2015-2087	EPA:200.8	1 100
W	2015-253	EPA:200.8	1 100
W	11-3088	EPA:900	NA
W	2013-1515	EPA:200.8	50 100
W	11-3507	EPA:200.7	10 NA
W	2013-163	EPA:1668A	100
W	2013-2008	EPA:900	100
W	10-4368	EPA:1668A	0.000021 NA
W	2015-42	EPA:200.8	50 100
W	86946	EPA:200.7	NA
W	2013-2098	EPA:200.8	50 100
W	2016-1876	EPA:900	100
W	2014-4299	EPA:900	100
W	2013-93	EPA:200.7	10 100
W	2015-2089	EPA:200.7	10 100
W	11-3299	EPA:900	NA
W	2016-1675	EPA:900	100
W	2016-2172	EPA:200.8	50 100
W	10-3263	EPA:200.8	1 NA
W	2013-135	EPA:200.7	10 100
W	11-3293	EPA:200.8	50 NA
W	11-3504	EPA:200.8	50 NA
W	2014-3736	EPA:900	100
W	2012-2316	EPA:200.8	50 100

W	2012-2046	EPA:200.7	10 100
W	2016-1348	EPA:1668A	100
W	2016-2583	EPA:900	100
W	11-3378	EPA:200.8	50 NA
W	2012-2047	EPA:200.7	10 0
W	2013-1105	EPA:200.8	1 100
W	2013-2074	EPA:1668A	100
W	11-2993	EPA:200.7	10 NA
W	11-2997	EPA:200.8	50 NA
W	09-3124	EPA:1668A	0.000019 NA
W	2013-2126	EPA:200.7	10 100
W	213077	EPA:200.8	NA
W	11-3179	EPA:200.7	10 NA
W	2017-409	EPA:900	100
W	2014-4542	EPA:200.8	50 100
W	10-392	EPA:200.7	10 NA
W	2016-1766	EPA:200.8	50 100
W	11-3421	EPA:200.7	10 NA
W	2013-1377	EPA:900	100
W	11-3013	EPA:200.8	50 NA
W	2016-40	EPA:200.8	50 100
W	2013-1426	EPA:200.8	50 100
W	11-3335	EPA:900	NA
W	11-3421	EPA:900	NA
W	2016-1853	EPA:200.8	1 100
W	2013-145	EPA:200.8	1 100
W	2014-4028	EPA:1668A	100
W	10-286	EPA:200.8	30 NA
W	11-3495	EPA:200.8	1 NA
W	2014-3805	EPA:1668A	100
W	2015-2127	EPA:200.7	10 100
W	2012-2065	EPA:200.8	1 100
W	2012-2210	EPA:200.8	50 100
W	11-3071	EPA:900	NA
W	2014-4017	EPA:200.7	10 100
W	11-3030	EPA:200.7	10 NA
W	2013-1018	EPA:200.7	10 100
W	2013-2103	EPA:200.8	50 100
W	10-4365	EPA:200.8	1 NA
W	2013-2103	EPA:200.7	10 100
W	2013-1426	EPA:900	100
W	11-3178	EPA:200.8	1 NA
W	11-3614	EPA:200.8	50 NA
W	2013-2008	EPA:900	100
W	11-3186	EPA:1668A	NA
W	10-4365	EPA:200.7	10 NA
W	10-4365	EPA:200.8	1 NA

W	11-3507	EPA:200.8	1 NA
W	11-3249	EPA:900	NA
W	2013-1920	EPA:200.8	1 100
W	11-3423	EPA:200.8	1 NA
W	2014-4299	EPA:900	100
W	10-4365	EPA:200.8	30 NA
W	11-3335	EPA:200.8	1 NA
W	2013-1274	EPA:1668A	100
W	2015-2303	EPA:200.7	10 100
W	11-3339	EPA:200.8	1 NA
W	11-3051	EPA:900	NA
W	11-3332	EPA:200.8	50 NA
W	2016-1853	EPA:200.8	1 100
W	2016-1741	EPA:200.7	10 100
W	10-286	EPA:200.8	30 NA
W	11-3537	EPA:1668A	NA
W	2013-1007	EPA:1668A	100
W	2016-1965	EPA:200.8	1 100
W	2015-2017	EPA:200.8	50 100
W	2013-2128	EPA:900	100
W	11-3339	EPA:200.8	1 NA
W	11-3419	EPA:200.8	1 NA
W	2015-2087	EPA:200.7	10 100
W	2013-35	EPA:200.8	1 100
W	2012-2046	EPA:200.8	1 100
W	2013-2126	EPA:200.8	50 100
W	09-3104	EPA:200.8	1 NA
W	2016-2152	EPA:200.8	1 100
W	2012-2046	EPA:200.8	1 100
W	11-3506	EPA:200.8	1 NA
W	10-15	EPA:1668A	0.000021 NA
W	11-3339	EPA:900	NA
W	10-284	EPA:1668A	0.000021 NA
W	11-3415	EPA:900	NA
W	11-3071	EPA:200.7	10 NA
W	2015-1897	EPA:1668A	100
W	2013-2074	EPA:1668A	100
W	2016-1741	EPA:200.8	50 100
W	11-3726	EPA:900	NA
W	11-3413	EPA:900	NA
W	2013-1545	EPA:200.8	1 100
W	2013-2125	EPA:900	100
W	2014-3752	EPA:200.7	10 100
W	2015-2044	EPA:200.7	10 100
W	2015-1860	EPA:900	100
W	2013-869	EPA:200.7	10 100
W	2015-1634	EPA:200.8	1 100

W	11-3252	EPA:1668A	NA
W	2012-2048-1	EPA:200.7	10 0
W	2016-40	EPA:200.7	10 100
W	2015-2304	EPA:200.8	50 100
W	2012-2317	EPA:200.8	1 100
W	11-3307	EPA:900	NA
W	09-3005	EPA:200.7	10 NA
W	2016-1928	EPA:200.8	50 100
W	11-3047	EPA:200.7	10 NA
W	11-3089	EPA:1668A	NA
W	2016-1502	EPA:1668A	100
W	11-3071	EPA:200.8	50 NA
W	09-3019	EPA:1668A	0.000021 NA
W	2015-2303	EPA:200.8	50 100
W	2016-1675	EPA:200.7	10 100
W	2013-1920	EPA:900	100
W	2014-3785	EPA:200.8	1 100
W	2012-2065	EPA:200.7	10 100
W	2016-1853	EPA:900	100
W	2012-2148	EPA:200.7	10 100
W	11-3378	EPA:200.8	1 NA
W	2013-93	EPA:200.8	1 100
W	11-3055	EPA:200.8	50 NA
W	11-3571	EPA:200.8	1 NA
W	2016-1853	EPA:200.8	1 100
W	2015-2127	EPA:200.8	1 100
W	11-2962	EPA:900	NA
W	2012-2316	EPA:200.8	1 100
W	11-3571	EPA:900	NA
W	2013-2126	EPA:200.8	1 100
W	2015-1841	EPA:200.7	10 100
W	2014-4217	EPA:900	100
W	11-3423	EPA:200.7	10 NA
W	2015-1873	EPA:900	100
W	2016-1965	EPA:200.8	50 100
W	2012-2048-1	EPA:200.7	10 0
W	11-3093	EPA:900	NA
W	11-3293	EPA:900	NA
W	2013-1426	EPA:200.8	1 100
W	2014-4326	EPA:200.8	1 100
W	2016-2025	EPA:200.8	50 100
W	11-3049	EPA:900	NA
W	2014-4009	EPA:900	100
W	11-3339	EPA:900	NA
W	2013-2007	EPA:900	100
W	2016-1863	EPA:200.8	50 100
W	2013-1239	EPA:200.7	10 100

W	09-3103	EPA:1668A	0.00002 NA
W	11-3658	EPA:200.8	1 NA
W	2015-253	EPA:200.8	50 100
W	2013-1754	EPA:200.8	10 100
W	2016-1928	EPA:200.8	1 100
W	10-4119	EPA:200.7	10 NA
W	11-3495	EPA:200.8	50 NA
W	2015-2304	EPA:200.8	50 100
W	10-3264	EPA:1668A	0.000022 NA
W	2012-2053	EPA:200.8	1 0
W	11-3377	EPA:200.8	50 NA
W	11-3251	EPA:200.8	1 NA
W	11-3498	EPA:200.8	1 NA
W	45115	EPA:200.7	NA
W	2015-1986	EPA:200.8	50 100
W	2013-2059	EPA:200.8	50 100
W	10-4365	EPA:200.7	10 NA
W	2016-2025	EPA:200.8	1 100
W	11-3659	EPA:200.8	50 NA
W	11-3545	EPA:900	NA
W	11-3378	EPA:200.7	10 NA
W	10-287	EPA:900	NA
W	2013-1882	EPA:200.8	50 100
W	2016-1877	EPA:900	100
W	69563	EPA:200.7	NA
W	2013-1488	EPA:200.8	50 100
W	2014-4259	EPA:200.7	10 100
W	2013-2128	EPA:900	100
W	11-3299	EPA:200.8	50 NA
W	2016-1675	EPA:200.8	1 100
W	2013-2125	EPA:900	100
W	11-3030	EPA:200.7	10 NA
W	11-3378	EPA:200.7	10 NA
W	2015-101	EPA:200.8	50 100
W	2015-1690	EPA:200.8	1 100
W	2016-2025	EPA:200.7	10 100
W	10-284	EPA:1668A	0.00002 NA
W	11-3379	EPA:900	NA
W	11-3604	EPA:900	NA
W	2013-869	EPA:200.8	1 100
W	2016-2283	EPA:200.8	50 100
W	212302	EPA:200.8	NA
W	2015-1841	EPA:200.7	10 100
W	2013-2059	EPA:200.8	50 100
W	10-4016	EPA:200.7	10 NA
W	10-4368	EPA:1668A	0.000023 NA
W	2013-354	EPA:200.8	50 100

W	2017-410	EPA:1668A	100
W	2013-2059	EPA:900	100
W	2013-2103	EPA:900	100
W	2016-2027	EPA:200.8	1 100
W	2014-3766	EPA:200.8	1 100
W	11-3423	EPA:900	NA
W	11-3179	EPA:200.8	50 NA
W	11-3196	EPA:200.8	50 NA
W	2016-1941	EPA:200.8	1 100
W	2015-101	EPA:200.7	10 100
W	11-3339	EPA:900	NA
W	2012-2046	EPA:200.7	10 100
W	2013-1624	EPA:1668A	100
W	2016-1877	EPA:200.8	1 100
W	2013-2059	EPA:200.7	10 100
W	2014-3936	EPA:200.8	50 100
W	2014-4010	EPA:200.8	1 100
W	2016-1941	EPA:200.8	50 100
W	11-3564	EPA:900	NA
W	11-3379	EPA:200.8	50 NA
W	11-3379	EPA:200.7	10 NA
W	2013-35	EPA:200.8	50 100
W	2016-1863	EPA:200.8	50 100
W	11-3740	EPA:200.7	10 NA
W	10-4119	EPA:200.8	1 NA
W	2016-1676	EPA:1668A	100
W	2014-4217	EPA:200.8	50 100
W	2016-1853	EPA:200.8	1 100
W	2012-2066	EPA:1668A	0
W	2014-4511	EPA:200.7	10 100
W	86142	EPA:200.7	NA
W	2012-2046	EPA:200.7	10 100
W	2014-4542	EPA:200.8	1 100
W	2013-2125	EPA:200.8	50 100
W	2014-3766	EPA:900	100
W	2013-2103	EPA:900	100
W	11-3544	EPA:200.7	10 NA
W	11-3051	EPA:200.8	50 NA
W	11-3343	EPA:1668A	NA
W	2013-2059	EPA:200.7	10 100
W	2013-2008	EPA:200.7	10 100
W	2015-1592	EPA:200.8	50 100
W	11-3690	EPA:200.7	10 NA
W	11-3607	EPA:1668A	NA
W	11-3504	EPA:200.8	1 NA
W	2013-1919	EPA:200.8	50 100
W	09-3005	EPA:900	NA

W	2015-2108	EPA:200.8	1 100
W	2013-1239	EPA:200.8	1 100
W	2012-2168	EPA:200.8	1 100
W	2013-1694	EPA:900	100
W	2013-2103	EPA:200.8	1 100
W	09-3019	EPA:1668A	0.000095 NA
W	11-2779	EPA:200.8	50 NA
W	2012-2210	EPA:200.8	1 100
W	2012-2065	EPA:200.8	50 100
W	2015-2108	EPA:200.7	10 100
W	2013-2126	EPA:900	100
W	213077	EPA:200.7	NA
W	2015-83	EPA:200.8	1 100
W	2013-1920	EPA:200.7	10 100
W	11-3055	EPA:200.7	10 NA
W	2016-2027	EPA:200.8	50 100
W	2013-2125	EPA:900	100
W	2013-2136	EPA:1668A	100
W	2012-2049	EPA:200.7	10 0
W	2014-3809	EPA:200.8	1 100
W	2013-2007	EPA:200.7	10 100
W	2014-3886	EPA:200.8	1 100
W	2013-72	EPA:1668A	100
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W	09-3005	EPA:200.7	10 NA
W	2013-2103	EPA:200.8	1 100
W	2013-2008	EPA:200.8	50 100
W	11-3335	EPA:200.8	50 NA
W	2014-3809	EPA:900	100
W	2013-1154	EPA:1668A	100
W	11-290	EPA:900	NA
W	11-3087	EPA:900	NA
W	2013-1086	EPA:200.7	10 100
W	2013-1488	EPA:200.8	50 100
W	2016-1741	EPA:900	100
W	2014-3890	EPA:200.8	50 100
W	11-3089	EPA:1668A	NA
W	11-3055	EPA:200.7	10 NA
W	45748	EPA:900	NA
W	2013-2008	EPA:900	100
W	2015-2165	EPA:200.7	10 100
W	2012-2326	EPA:200.8	1 100
W	11-3013	EPA:900	NA
W	11-3071	EPA:200.7	10 NA
W	2016-2283	EPA:200.8	1 100
W	09-3019	EPA:1668A	0.00002 NA
W	2015-1986	EPA:200.8	50 100

W	10-4365	EPA:200.7	10 NA
W	11-3179	EPA:200.8	1 NA
W	2016-1928	EPA:200.7	10 100
W	10-4016	EPA:200.8	1 NA
W	2014-4299	EPA:200.8	1 100
W	2013-2059	EPA:200.8	50 100
W	2013-1267	EPA:200.7	10 100
W	2015-1592	EPA:200.8	1 100
W	10-4032	EPA:1668A	0.000022 NA
W	2016-1741	EPA:200.7	10 100
W	11-3599	EPA:200.8	50 NA
W	2016-1741	EPA:200.8	50 100
W	2012-2090	EPA:200.8	1 100
W	11-3030	EPA:900	NA
W	2013-2060	EPA:200.7	10 100
W	11-3012	EPA:1668A	NA
W	2016-1675	EPA:200.8	50 100
W	2013-1176	EPA:200.8	1 100
W	2016-138	EPA:200.8	50 100
W	2016-1781	EPA:200.8	50 100
W	10-14	EPA:200.7	10 NA
W	09-3104	EPA:200.7	10 NA
W	2013-1970	EPA:200.7	10 100
W	2015-253	EPA:200.8	50 100
W	11-3420	EPA:1668A	NA
W	2013-1377	EPA:200.8	50 100
W	2013-2103	EPA:200.7	10 100
W	2013-145	EPA:200.8	10 100
W	2013-1266	EPA:200.8	50 100
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W	2014-4017	EPA:200.8	1 100
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W	11-3422	EPA:1668A	NA
W	2014-4326	EPA:200.8	50 100
W	10-4365	EPA:900	NA
W	09-3019	EPA:1668A	0.000021 NA
W	2015-1592	EPA:200.7	10 100
W	2013-2126	EPA:200.7	10 100
W	2013-2103	EPA:900	100
W	2015-1592	EPA:200.8	50 100
W	2013-2059	EPA:900	100
W	10-4182	EPA:1668A	0.000022 NA
W	2013-1594	EPA:200.7	10 100
W	2013-2060	EPA:900	100
W	11-2997	EPA:200.7	10 NA
W	2013-2125	EPA:200.8	1 100
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W	2016-2171	EPA:200.8	1 100
W	2015-2089	EPA:200.8	50 100
W	2015-42	EPA:200.8	50 100
W	11-3545	EPA:200.8	50 NA
W	2013-135	EPA:900	100
W	10-4366	EPA:200.8	30 NA
W	11-3423	EPA:200.8	50 NA
W	2015-2017	EPA:200.8	1 100
W	2013-2128	EPA:200.7	10 100
W	64433	EPA:200.7	NA
W	2015-1890	EPA:200.7	10 100
W	11-3335	EPA:200.7	10 NA
W	11-3055	EPA:900	NA
W	2017-409	EPA:200.7	10 100
W	2015-1986	EPA:200.8	1 100
W	11-3495	EPA:900	NA
W	2014-3785	EPA:200.8	50 100
W	2013-151	EPA:200.8	1 100
W	09-3005	EPA:900	NA
W	66440	EPA:900	NA
W	11-3339	EPA:200.7	10 NA
W	47135	EPA:900	NA
W	2015-1841	EPA:200.7	10 100
W	2015-2108	EPA:200.8	50 100
W	11-3331	EPA:200.8	1 NA
W	2012-2065	EPA:900	100
W	2015-42	EPA:200.7	10 100
W	11-3415	EPA:200.8	50 NA
W	2013-1594	EPA:200.8	1 100
W	2014-3766	EPA:200.7	10 100
W	2013-2008	EPA:200.7	10 100
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W	11-3544	EPA:200.7	10 NA
W	2014-3736	EPA:200.8	1 100
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W	11-3253	EPA:200.7	10 NA
W	11-3572	EPA:1668A	NA
W	11-3322	EPA:900	NA
W	11-3421	EPA:200.8	50 NA
W	2013-2128	EPA:200.7	10 100
W	11-3052	EPA:1668A	NA
W	11-3379	EPA:200.8	1 NA
W	11-3331	EPA:900	NA
W	2013-2014	EPA:1668A	100
W	2012-2046	EPA:200.8	1 100
W	2016-2112	EPA:200.8	1 100
W	2013-2060	EPA:200.8	1 100

W	2015-1986	EPA:200.7	10 100
W	11-3544	EPA:200.8	1 NA
W	2013-1426	EPA:900	100
W	2012-2046	EPA:200.7	10 100
W	2015-1841	EPA:200.8	1 100
W	2015-2168	EPA:200.7	10 100
W	2016-1853	EPA:900	100
W	10-4365	EPA:200.8	1 NA
W	11-3414	EPA:1668A	NA
W	2013-1481	EPA:200.8	50 100
W	11-3506	EPA:200.8	1 NA
W	2013-1271	EPA:1668A	100
W	2012-2326	EPA:200.8	50 100
W	2013-2007	EPA:200.7	10 100
W	2016-1928	EPA:900	100
W	2015-1890	EPA:200.8	1 100
W	10-4365	EPA:200.8	30 NA
W	2013-1006	EPA:200.8	1 100
W	2015-2127	EPA:200.8	50 100
W	2014-4542	EPA:200.7	10 100
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W	2013-1018	EPA:200.7	10 100
W	2013-2008	EPA:200.8	1 100
W	2013-1919	EPA:900	100
W	2013-2060	EPA:900	100
W	11-3087	EPA:200.8	1 NA
W	2015-1986	EPA:200.8	50 100
W	2013-2014	EPA:1668A	100
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W	2016-1853	EPA:200.8	50 100
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W	2015-42	EPA:200.8	50 100
W	2014-3752	EPA:900	100
W	2013-2128	EPA:200.8	1 100
W	212302	EPA:200.8	NA
W	2016-1853	EPA:200.8	50 100
W	11-3335	EPA:200.8	50 NA
W	2015-83	EPA:200.7	10 100
W	11-3249	EPA:200.8	1 NA
W	11-3378	EPA:200.8	50 NA
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W	2016-1853	EPA:200.7	10 100
W	2013-2060	EPA:200.8	1 100
W	11-3378	EPA:900	NA
W	2015-2087	EPA:200.8	50 100
W	11-3604	EPA:200.7	10 NA

W	2013-145	EPA:200.8	1 100
W	10-286	EPA:200.7	10 NA
W	11-3088	EPA:200.7	10 NA
W	11-3249	EPA:900	NA
W	11-3339	EPA:200.8	50 NA
W	10-14	EPA:900	NA
W	10-284	EPA:1668A	0.000022 NA
W	2012-2148	EPA:200.8	1 100
W	2013-1018	EPA:200.8	1 100
W	11-3051	EPA:200.8	1 NA
W	2013-1431	EPA:1668A	100
W	11-3495	EPA:900	NA
W	2013-1483	EPA:1668A	100
W	2015-1690	EPA:200.8	50 100
W	2015-1634	EPA:200.7	10 100
W	11-3196	EPA:200.8	1 NA
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W	2013-1377	EPA:200.7	10 100
W	11-3710	EPA:200.8	1 NA
W	2014-4511	EPA:900	100
W	45715	EPA:200.7	NA
W	10-4366	EPA:200.8	30 NA
W	11-3307	EPA:200.8	50 NA
W	2015-1841	EPA:200.8	1 100
W	86142	EPA:200.7	NA
W	2012-2210	EPA:900	100
W	2016-2172	EPA:200.7	10 100
W	2017-410	EPA:1668A	100
W	2013-1547	EPA:200.8	1 100
W	2016-1863	EPA:900	100
W	11-3599	EPA:200.8	1 NA
W	2013-2128	EPA:900	100
W	2013-1239	EPA:900	100
W	2015-2087	EPA:200.8	50 100
W	2016-2212	EPA:200.8	1 100
W	2013-2128	EPA:900	100
W	11-3690	EPA:200.8	50 NA
W	2016-2112	EPA:200.8	1 100
W	2013-1618	EPA:200.7	10 100
W	11-3047	EPA:200.8	50 NA
W	2015-101	EPA:200.8	50 100
W	2013-1515	EPA:900	100
W	2015-83	EPA:200.8	1 100
W	11-3249	EPA:200.8	50 NA
W	2013-2128	EPA:200.7	10 100
W	11-3335	EPA:900	NA
W	11-3599	EPA:200.7	10 NA

W	2015-1650	EPA:1668A	100
W	11-2999	EPA:200.8	50 NA
W	11-3377	EPA:900	NA
W	2014-3809	EPA:200.8	1 100
W	11-3088	EPA:200.8	50 NA
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W	2014-4356	EPA:200.8	50 100
W	2013-1458	EPA:900	100
W	2013-2125	EPA:900	100
W	2016-138	EPA:900	100
W	2013-1728	EPA:1668A	100
W	2016-1928	EPA:200.8	50 100
W	2013-145	EPA:200.8	10 100
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W	2016-1853	EPA:900	100
W	11-3055	EPA:200.8	1 NA
W	11-3196	EPA:200.8	1 NA
W	67049	EPA:900	NA
W	10-3905	EPA:900	NA
W	2012-2318	EPA:200.8	10 100
W	2015-2045	EPA:200.8	50 100
W	2016-1863	EPA:200.8	50 100
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W	2012-2231	EPA:200.8	1 100
W	2015-1592	EPA:200.8	1 100
W	11-3614	EPA:200.8	50 NA
W	09-3125	EPA:900	NA
W	2015-1873	EPA:200.8	1 100
W	11-3419	EPA:900	NA
W	2014-4217	EPA:200.8	1 100
W	2013-2059	EPA:200.8	50 100
W	11-3148	EPA:200.8	1 NA
W	2013-2060	EPA:200.8	1 100
W	2013-1431	EPA:1668A	100
W	11-3302	EPA:1668A	NA
W	10-286	EPA:200.7	10 NA
W	2016-1863	EPA:200.8	1 100
W	10-392	EPA:200.8	1 NA
W	2012-2316	EPA:200.8	10 100
W	2013-2059	EPA:200.8	1 100

W	2012-2046	EPA:200.8	1 100
W	11-3495	EPA:200.8	50 NA
W	2012-2317	EPA:200.8	50 100
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W	2013-1176	EPA:200.8	50 100
W	2016-2170	EPA:200.8	50 100
W	2013-1218	EPA:200.8	1 100
W	11-3423	EPA:200.8	1 NA
W	2012-2065	EPA:200.8	50 100
W	2012-2046	EPA:200.7	10 100
W	2012-2090	EPA:200.8	50 100
W	11-3049	EPA:200.7	10 NA
W	2012-2049	EPA:200.8	1 0
W	11-3196	EPA:900	NA
W	2016-1493	EPA:200.8	50 100
W	2013-1545	EPA:900	100
W	2013-2059	EPA:200.8	1 100
W	2013-1488	EPA:900	100
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W	2014-4512	EPA:200.8	1 100
W	2014-3766	EPA:200.8	50 100
W	2014-4259	EPA:900	100
W	11-3178	EPA:900	NA
W	2012-2046	EPA:200.8	1 100
W	10-4119	EPA:200.8	1 NA
W	2014-4326	EPA:200.7	10 100
W	2015-2044	EPA:200.8	1 100
W	09-3005	EPA:200.8	1 NA
W	10-4119	EPA:200.8	30 NA
W	11-3339	EPA:200.8	50 NA
W	2014-3787	EPA:1668A	100
W	69563	EPA:200.7	NA
W	2016-1928	EPA:200.7	10 100
W	2013-1264	EPA:200.7	10 100
W	2014-4259	EPA:900	100
W	2014-4542	EPA:900	100
W	2013-1426	EPA:200.8	1 100
W	2012-2067	EPA:200.7	10 100
W	2013-1263	EPA:200.8	50 100
W	2012-2326	EPA:200.7	10 100
W	11-3012	EPA:1668A	NA
W	2013-1965	EPA:900	100
W	2012-2046	EPA:200.8	1 100
W	2013-151	EPA:200.7	10 100
W	10-3905	EPA:200.7	10 NA
W	09-2959	EPA:200.8	1 NA
W	2015-1986	EPA:200.8	1 100

W	11-3030	EPA:200.8	50 NA
W	2012-2068	EPA:200.8	50 0
W	2013-1907	EPA:1668A	100
W	2015-2242	EPA:200.7	10 100
W	2013-2103	EPA:200.8	50 100
W	2016-2171	EPA:900	100
W	2015-2242	EPA:200.8	50 100
W	2013-2008	EPA:200.8	50 100
W	69563	EPA:200.7	NA
W	2013-1151	EPA:200.7	10 100
W	2014-3916	EPA:200.8	50 100
W	2014-3880	EPA:200.8	1 100
W	2014-4453	EPA:200.8	1 100
W	2014-3674	EPA:200.7	10 100
W	11-3423	EPA:200.7	10 NA
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W	11-3506	EPA:900	NA
W	11-3332	EPA:900	NA
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W	11-3378	EPA:900	NA
W	2014-4217	EPA:200.8	1 100
W	2016-1928	EPA:200.7	10 100
W	10-93	EPA:1668A	0.000024 NA
W	2015-1634	EPA:200.8	50 100
W	2015-1690	EPA:200.7	10 100
W	2014-3623	EPA:200.7	10 100
W	11-3325	EPA:900	NA
W	2014-4356	EPA:200.8	1 100
W	2013-2103	EPA:200.7	10 100
W	2016-1877	EPA:200.8	50 100
W	2013-1239	EPA:200.8	1 100
W	2014-4259	EPA:200.7	10 100
W	11-3379	EPA:200.8	1 NA
W	2013-1515	EPA:200.7	10 100
W	2016-1965	EPA:200.7	10 100
W	11-3013	EPA:200.7	10 NA
W	2013-2098	EPA:200.7	10 100
W	2013-2059	EPA:200.7	10 100
W	2012-2046	EPA:200.7	10 100
W	11-3564	EPA:200.7	10 NA
W	2014-4217	EPA:200.8	1 100
W	09-3104	EPA:200.8	30 NA
W	45715	EPA:200.7	NA
W	86946	EPA:200.7	NA
W	2014-4010	EPA:200.7	10 100
W	2013-354	EPA:200.7	10 100
W	2013-1006	EPA:200.8	50 100

W	11-3055	EPA:200.8	50 NA
W	2012-2065	EPA:200.7	10 100
W	2013-354	EPA:900	100
W	2016-1347	EPA:200.8	50 100
W	11-3299	EPA:200.7	10 NA
W	2012-2046	EPA:200.8	1 100
W	11-2998	EPA:1668A	NA
W	11-3093	EPA:200.7	10 NA
W	11-3332	EPA:200.8	1 NA
W	2014-4217	EPA:900	100
W	2013-2059	EPA:900	100
W	11-3423	EPA:200.7	10 NA
W	2013-1267	EPA:200.8	1 100
W	2013-1545	EPA:200.8	10 100
W	10-4145	EPA:900	NA
W	11-3413	EPA:200.8	50 NA
W	87033	EPA:200.7	NA
W	11-184	EPA:200.7	10 NA
W	2013-151	EPA:200.8	50 100
W	68025	EPA:200.7	NA
W	2015-1860	EPA:200.8	50 100
W	2016-1741	EPA:200.7	10 100
W	11-3741	EPA:1668A	NA
W	11-3379	EPA:900	NA
W	2013-1239	EPA:900	100
W	11-3726	EPA:200.8	50 NA
W	10-287	EPA:900	NA
W	11-3564	EPA:200.7	10 NA
W	2015-2085	EPA:900	100
W	11-3332	EPA:900	NA
W	11-3030	EPA:200.8	50 NA
W	2013-135	EPA:200.8	1 100
W	2013-93	EPA:200.8	50 100
W	11-3614	EPA:200.8	1 NA
W	11-3331	EPA:900	NA
W	2013-1550	EPA:1668A	100
W	11-3378	EPA:900	NA
W	11-3379	EPA:200.8	50 NA
W	2013-2126	EPA:200.8	1 100
W	2014-3766	EPA:200.8	1 100
W	10-4119	EPA:900	NA
W	2012-2046	EPA:200.7	10 100
W	2015-2087	EPA:200.8	50 100
W	48502	EPA:200.7	NA
W	2016-1853	EPA:200.7	10 100
W	2015-42	EPA:200.8	1 100
W	11-3339	EPA:200.7	10 NA

W	2013-2059	EPA:200.8	1 100
W	2012-2316	EPA:900	100
W	2012-2317	EPA:200.7	10 100
W	2013-1239	EPA:200.8	1 100
W	2012-2287	EPA:200.8	1 100
W	2015-2087	EPA:200.7	10 100
W	11-3726	EPA:200.7	10 NA
W	2017-409	EPA:200.8	1 100
W	2013-1176	EPA:200.7	10 100
W	2013-1458	EPA:200.8	50 100
W	10-4366	EPA:200.8	1 NA
W	11-3507	EPA:900	NA
W	2012-2318	EPA:200.8	1 100
W	2013-1003	EPA:200.8	1 100
W	213077	EPA:200.8	NA
W	2014-3562	EPA:200.7	10 100
W	11-3266	EPA:200.8	50 NA
W	11-3658	EPA:200.8	50 NA
W	2012-2211	EPA:1668A	100
W	2013-1970	EPA:200.8	1 100
W	2013-1618	EPA:200.8	50 100
W	2015-1757	EPA:200.8	1 100
W	2014-3787	EPA:1668A	100
W	2013-1239	EPA:200.7	10 100
W	2012-2046	EPA:200.7	10 100
W	2013-71	EPA:200.8	10 100
W	2012-2046	EPA:200.7	10 100
W	11-3614	EPA:200.8	1 NA
W	2014-3674	EPA:900	100
W	11-3710	EPA:200.7	10 NA
W	10-4119	EPA:900	NA
W	11-3606	EPA:200.8	50 NA
W	2014-4009	EPA:200.8	1 100
W	2013-1965	EPA:200.8	50 100
W	64433	EPA:900	NA
W	2013-1151	EPA:200.8	1 100
W	11-3325	EPA:200.8	50 NA
W	11-3504	EPA:900	NA
W	2015-1890	EPA:900	100
W	2015-1757	EPA:200.8	50 100
W	2013-1239	EPA:200.8	50 100
W	11-3495	EPA:200.8	50 NA
W	11-3259	EPA:200.8	50 NA
W	2015-1986	EPA:200.7	10 100
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W	11-3600	EPA:1668A	NA
W	2013-1479	EPA:200.7	10 100

W	PAPlatTMDL20062007NM	EPA:900	NA
W	PAPlatTMDL20062007NM	EPA:900	NA
W	2016-1853	EPA:200.7	10 100
W	2013-1264	EPA:900	100
W	2014-3736	EPA:200.8	50 100
W	11-3049	EPA:200.8	50 NA
W	11-3087	EPA:200.7	10 NA
W	11-3506	EPA:200.8	50 NA
W	2014-3886	EPA:200.7	10 100
W	11-3030	EPA:900	NA
W	11-3659	EPA:200.7	10 NA
W	11-3379	EPA:900	NA
W	2015-2165	EPA:200.8	1 100
W	10-4145	EPA:200.8	1 NA
W	2013-1239	EPA:200.7	10 100
W	2014-4259	EPA:200.8	1 100
W	11-3659	EPA:200.8	1 NA
W	2013-1696	EPA:1668A	100
W	2013-1594	EPA:200.8	50 100
W	10-286	EPA:200.8	1 NA
W	10-392	EPA:200.8	30 NA
W	2012-2287	EPA:900	100
W	2016-1877	EPA:200.7	10 100
W	11-3339	EPA:900	NA
W	2016-1347	EPA:200.8	1 100
W	2013-2128	EPA:900	100
W	11-3087	EPA:200.7	10 NA
W	2013-2059	EPA:200.8	1 100
W	2015-2089	EPA:200.8	1 100
W	11-3421	EPA:200.8	1 NA
W	2012-2148	EPA:900	100
W	2013-2007	EPA:200.8	1 100
W	11-3088	EPA:200.8	1 NA
W	2013-1919	EPA:200.8	1 100
W	11-3087	EPA:200.7	10 NA
W	2016-1863	EPA:200.7	10 100
W	2014-4511	EPA:200.8	1 100
W	2015-1841	EPA:200.8	50 100
W	09-3125	EPA:200.8	1 NA
W	11-3253	EPA:200.8	1 NA
W	2015-1873	EPA:200.7	10 100
W	2015-2045	EPA:200.7	10 100
W	11-3251	EPA:200.7	10 NA
W	2013-2007	EPA:200.8	50 100
W	10-286	EPA:200.8	30 NA
W	11-3564	EPA:200.8	50 NA
W	2013-2126	EPA:200.7	10 100

W	2012-2320	EPA:1668A	100
W	2012-2292	EPA:200.8	1 100
W	11-3332	EPA:200.8	1 NA
W	2013-2059	EPA:200.7	10 100
W	2016-1853	EPA:200.8	50 100
W	11-3544	EPA:900	NA
W	2012-2048-1	EPA:200.8	1 0
W	11-3544	EPA:200.7	10 NA
W	32649	EPA:900	NA
W	2016-146	EPA:1668A	100
W	11-2997	EPA:200.8	1 NA
W	11-3331	EPA:200.8	50 NA
W	2014-3809	EPA:900	100
W	2014-3785	EPA:200.8	50 100
W	09-2959	EPA:900	NA
W	11-3544	EPA:900	NA
W	2014-4512	EPA:200.7	10 100
W	2016-1928	EPA:200.8	1 100
W	2016-1863	EPA:900	100
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W	2015-1986	EPA:200.8	1 100
W	11-3030	EPA:900	NA
W	10-410	EPA:1668A	0.0001 NA
W	11-3379	EPA:200.8	50 NA
W	11-3379	EPA:200.8	1 NA
W	2013-2126	EPA:200.8	50 100
W	11-3415	EPA:200.7	10 NA
W	2013-2008	EPA:200.8	50 100
W	11-3424	EPA:1668A	NA
W	2013-2059	EPA:200.7	10 100
W	11-3339	EPA:200.7	10 NA
W	2016-2112	EPA:200.8	50 100
W	2012-2298	EPA:200.7	10 100
W	11-184	EPA:900	NA
W	10-3263	EPA:200.7	10 NA
W	2015-2110	EPA:1668A	100
W	2012-2292	EPA:200.7	10 100
W	2014-3984	EPA:900	100
W	11-3248	EPA:1668A	NA
W	2013-2126	EPA:200.8	1 100
W	2013-43	EPA:1668A	100
W	2013-1882	EPA:200.8	1 100
W	2012-2292	EPA:900	100
W	11-3423	EPA:200.8	50 NA
W	2016-2112	EPA:200.8	50 100
W	2012-2046	EPA:200.8	1 100

W	2013-2104	EPA:1668A	100
W	2015-1836	EPA:200.7	10 100
W	2013-1970	EPA:200.8	1 100
W	11-3090	EPA:1668A	NA
W	2012-2068	EPA:900	0
W	2012-2047	EPA:200.8	1 0
W	2013-2059	EPA:200.7	10 100
W	11-3504	EPA:200.8	50 NA
W	11-3504	EPA:200.7	10 NA
W	2016-2172	EPA:900	100
W	11-3088	EPA:200.8	50 NA
W	2014-4010	EPA:200.8	1 100
W	2014-4017	EPA:200.8	50 100
W	11-3737	EPA:200.7	10 NA
W	69563	EPA:900	NA
W	2013-2059	EPA:200.8	50 100
W	2013-1479	EPA:200.8	1 100
W	11-290	EPA:200.7	10 NA
W	2014-3642	EPA:200.7	10 100
W	2016-1853	EPA:200.8	50 100
W	2016-1853	EPA:200.8	50 100
W	2013-2059	EPA:900	100
W	11-3737	EPA:200.8	1 NA
W	11-3186	EPA:1668A	NA
W	2013-2060	EPA:900	100
W	2013-1970	EPA:200.7	10 100
W	2014-4217	EPA:900	100
W	2013-2125	EPA:200.8	50 100
W	2013-1545	EPA:200.8	50 100
W	2012-2292	EPA:200.8	50 100
W	11-3544	EPA:200.8	50 NA
W	2013-1087	EPA:1668A	100
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W	11-3506	EPA:900	NA
W	2013-1266	EPA:200.7	10 100
W	11-3413	EPA:200.8	1 NA
W	11-3423	EPA:900	NA
W	11-3379	EPA:200.8	1 NA
W	11-3378	EPA:200.7	10 NA
W	2013-93	EPA:900	100
W	11-3249	EPA:200.8	1 NA
W	10-92	EPA:200.8	1 NA
W	11-3307	EPA:200.7	10 NA
W	64433	EPA:200.7	NA
W	2013-1458	EPA:200.7	10 100
W	2015-2017	EPA:900	100
W	11-3495	EPA:200.7	10 NA

W	11-3325	EPA:200.8	50 NA
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W	2016-2152	EPA:200.7	10 100
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W	11-3335	EPA:200.7	10 NA
W	2012-2149	EPA:1668A	100
W	11-3614	EPA:200.7	10 NA
W	11-3253	EPA:900	NA
W	11-2779	EPA:200.7	10 NA
W	2016-2152	EPA:900	100
W	2016-1493	EPA:200.7	10 100
W	11-3266	EPA:900	NA
W	11-3331	EPA:200.7	10 NA
W	11-3379	EPA:200.7	10 NA
W	2013-2103	EPA:200.7	10 100
W	2015-83	EPA:200.8	50 100
W	2013-1970	EPA:200.8	50 100
W	11-3093	EPA:200.8	1 NA
W	2012-2046	EPA:200.7	10 100
W	2014-3886	EPA:200.8	1 100
W	2013-2126	EPA:200.8	50 100
W	2015-2304	EPA:200.8	1 100
W	2013-1754	EPA:200.8	50 100
W	2014-3914	EPA:900	100
W	2013-1594	EPA:900	100
W	2013-1426	EPA:200.7	10 100
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W	2013-1426	EPA:200.8	50 100
W	2013-135	EPA:200.8	50 100
W	2014-4512	EPA:200.8	50 100
W	2013-1176	EPA:900	100
W	09-3005	EPA:200.8	30 NA
W	11-3545	EPA:200.7	10 NA
W	2015-101	EPA:200.8	1 100
W	2014-4217	EPA:200.8	50 100
W	11-3504	EPA:200.8	50 NA
W	2012-2067	EPA:200.8	50 100
W	2015-1873	EPA:200.8	50 100
W	11-3251	EPA:200.8	50 NA
W	2012-2065	EPA:900	100
W	2012-2046	EPA:200.8	1 100
W	2015-83	EPA:200.8	50 100
W	2014-4326	EPA:900	100
W	11-3093	EPA:200.8	50 NA
W	2015-2044	EPA:200.8	50 100
W	2013-1086	EPA:200.8	1 100

W	2016-2212	EPA:900	100
W	2012-2065	EPA:200.8	1 100
W	2016-1741	EPA:200.8	1 100
W	11-3379	EPA:200.8	50 NA
W	46793	EPA:900	NA
W	11-3599	EPA:200.8	1 NA
W	2015-1986	EPA:200.7	10 100
W	2014-3562	EPA:200.8	50 100
W	11-3504	EPA:200.7	10 NA
W	2015-1841	EPA:200.8	250 100
W	42448	EPA:900	NA
W	10-4368	EPA:1668A	0.000023 NA
W	10-286	EPA:200.8	1 NA
W	10-4145	EPA:200.7	10 NA
W	2016-2404	EPA:200.8	1 100
W	2012-2317	EPA:200.8	50 100
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W	48502	EPA:900	NA
W	11-3413	EPA:200.7	10 NA
W	2012-2046	EPA:200.7	10 100
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W	2016-138	EPA:200.7	10 100
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W	11-3088	EPA:900	NA
W	2016-2583	EPA:200.7	10 100
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W	2014-4259	EPA:200.7	10 100
W	2013-71	EPA:200.8	1 100
W	10-4368	EPA:1668A	0.000024 NA
W	2013-2059	EPA:200.8	1 100
W	47562	EPA:900	NA
W	2014-3809	EPA:200.8	50 100
W	2013-1618	EPA:200.8	1 100
W	09-3005	EPA:200.8	1 NA
W	2016-1853	EPA:200.7	10 100
W	2016-2172	EPA:200.8	1 100
W	2014-4513	EPA:1668A	100
W	2016-2282	EPA:200.7	10 100
W	2014-3752	EPA:200.8	50 100
W	11-3335	EPA:200.8	50 NA
W	2014-4259	EPA:200.8	1 100
W	11-3331	EPA:200.8	50 NA

W	11-3413	EPA:200.8	50 NA
W	45715	EPA:200.7	NA
W	11-3196	EPA:200.8	50 NA
W	2014-3785	EPA:900	100
W	87033	EPA:900	0
W	11-3710	EPA:900	NA
W	2012-2231	EPA:200.8	10 100
W	2014-4299	EPA:200.8	50 100
W	2017-409	EPA:200.8	1 100
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W	11-3251	EPA:900	NA
W	10-4366	EPA:200.8	30 NA
W	45115	EPA:900	NA
W	10-3914	EPA:1668A	0.000023 NA
W	2015-2087	EPA:200.7	10 100
W	2013-2125	EPA:900	100
W	2013-2125	EPA:900	100
W	2013-2126	EPA:200.8	50 100
W	11-3049	EPA:200.8	1 NA
W	2014-3766	EPA:200.7	10 100
W	212302	EPA:200.7	NA
W	11-3710	EPA:200.8	1 NA
W	11-3737	EPA:200.8	50 NA
W	2013-1218	EPA:200.7	10 100
W	2015-2087	EPA:200.8	1 100
W	2015-1890	EPA:200.8	50 100
W	2016-1853	EPA:200.7	10 100
W	11-3332	EPA:200.8	50 NA
W	11-3253	EPA:200.8	50 NA
W	2014-4259	EPA:200.8	50 100
W	2014-4512	EPA:200.7	10 100
W	2013-1263	EPA:900	100
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W	2013-1725	EPA:200.7	10 100
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W	2012-2046	EPA:200.8	1 100
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W	2012-2229	EPA:200.8	50 100
W	2016-1876	EPA:200.8	1 100
W	11-3293	EPA:200.8	50 NA
W	2016-2282	EPA:200.8	50 100

W	2013-151	EPA:900	100
W	2012-2317	EPA:900	100
W	11-3377	EPA:200.7	10 NA
W	11-3087	EPA:200.8	50 NA
W	2016-1863	EPA:200.7	10 100
W	2014-3890	EPA:900	100
W	11-3331	EPA:200.7	10 NA
W	11-3564	EPA:200.8	50 NA
W	2013-1087	EPA:1668A	100
W	2013-1479	EPA:200.8	1 100
W	2014-3914	EPA:200.8	50 100
W	2016-2212	EPA:200.7	10 100
W	11-3331	EPA:200.7	10 NA
W	2013-2098	EPA:200.8	1 100
W	2013-2060	EPA:200.7	10 100
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W	09-3104	EPA:900	NA
W	2013-1006	EPA:200.7	10 100
W	11-3293	EPA:200.8	1 NA
W	2016-1928	EPA:900	100
W	11-3544	EPA:200.8	50 NA
W	2013-71	EPA:200.8	50 100
W	11-3299	EPA:200.8	1 NA
W	11-3248	EPA:1668A	NA
W	86946	EPA:200.7	NA
W	2014-3562	EPA:200.8	1 100
W	11-3013	EPA:200.8	1 NA
W	2015-2304	EPA:200.7	10 100
W	2012-2046	EPA:200.8	1 100
W	11-3504	EPA:900	NA
W	2015-1986	EPA:200.8	1 100
W	11-3571	EPA:200.7	10 NA
W	2012-2046	EPA:200.7	10 100
W	10-286	EPA:200.8	30 NA
W	2013-2103	EPA:900	100
W	2013-1665	EPA:200.8	50 100
W	2016-2027	EPA:900	100
W	2012-2046	EPA:200.7	10 100
W	236626	EPA:900	NA
W	2013-2060	EPA:200.8	50 100
W	2013-1426	EPA:200.8	1 100
W	2016-1863	EPA:200.8	1 100
W	68025	EPA:200.7	NA
W	2014-3890	EPA:200.8	1 100

W	2016-1863	EPA:200.8	50 100
W	2013-1922	EPA:1668A	100
W	11-3498	EPA:200.8	50 NA
W	2015-101	EPA:200.8	1 100
W	2013-1426	EPA:200.7	10 100
W	2015-2127	EPA:200.7	10 100
W	2013-1239	EPA:200.8	50 100
W	48502	EPA:200.7	NA
W	2013-2128	EPA:200.8	1 100
W	11-3726	EPA:200.8	1 NA
W	11-3604	EPA:200.8	1 NA
W	2016-1741	EPA:200.8	1 100
W	2015-2017	EPA:200.7	10 100
W	11-3339	EPA:200.8	1 NA
W	2012-2049	EPA:200.8	1 0
W	10-4119	EPA:200.7	10 NA
W	2013-2007	EPA:200.8	50 100
W	2014-3643	EPA:1668A	100
W	2016-1863	EPA:200.8	1 100
W	2013-1756	EPA:1668A	100
W	11-3178	EPA:200.7	10 NA
W	11-3726	EPA:200.7	10 NA
W	2014-3914	EPA:200.8	1 100
W	11-3030	EPA:200.8	1 NA
W	11-3710	EPA:200.8	50 NA
W	87033	EPA:200.7	NA
W	2013-2007	EPA:200.8	1 100
W	11-3196	EPA:200.7	10 NA
W	2015-1592	EPA:200.8	1 100
W	2015-83	EPA:200.8	50 100
W	2013-2014	EPA:1668A	100
W	2015-2303	EPA:200.8	1 100
W	11-291	EPA:1668A	0.000024 NA
W	2013-2098	EPA:200.7	10 100
W	10-4366	EPA:900	NA
W	2016-1863	EPA:900	100
W	11-3331	EPA:200.8	1 NA
W	2012-2298	EPA:200.8	50 100
W	2013-2098	EPA:200.8	1 100
W	2013-1545	EPA:200.8	1 100
W	11-3572	EPA:1668A	NA
W	2016-1863	EPA:200.7	10 100
W	10-3263	EPA:200.8	30 NA
W	2016-1928	EPA:900	100
W	2015-1836	EPA:200.8	1 100
W	11-3599	EPA:200.8	50 NA
W	2013-1694	EPA:200.8	50 100

W	11-3249	EPA:200.8	50 NA
W	11-3055	EPA:200.8	1 NA
W	2013-2008	EPA:200.7	10 100
W	2014-4010	EPA:200.7	10 100
W	11-3051	EPA:200.7	10 NA
W	11-3325	EPA:900	NA
W	2015-101	EPA:200.7	10 100
W	11-3179	EPA:900	NA
W	2016-2028	EPA:1668A	100
W	11-3148	EPA:200.7	10 NA
W	2013-151	EPA:200.7	10 100
W	2013-2074	EPA:1668A	100
W	2016-2112	EPA:900	100
W	11-3339	EPA:900	NA
W	2015-42	EPA:200.7	10 100
W	2014-3642	EPA:200.8	50 100
W	11-3293	EPA:900	NA
W	2013-151	EPA:200.8	1 100
W	2015-1841	EPA:200.7	10 100
W	2013-2103	EPA:200.8	1 100
W	11-3259	EPA:900	NA
W	2014-3766	EPA:900	100
W	11-3051	EPA:200.7	10 NA
W	10-4145	EPA:200.8	1 NA
W	2013-1966	EPA:900	100
W	11-184	EPA:200.8	1 NA
W	2013-2060	EPA:200.8	1 100
W	2013-1018	EPA:200.8	1 100
W	2015-83	EPA:200.7	10 100
W	46029	EPA:900	NA
W	11-3495	EPA:200.7	10 NA
W	11-3249	EPA:900	NA
W	2013-2007	EPA:200.8	1 100
W	2016-1493	EPA:200.8	1 100
W	2015-2109	EPA:900	100
W	2016-1928	EPA:200.8	50 100
W	11-3740	EPA:200.8	50 NA
W	11-3658	EPA:200.7	10 NA
W	2013-2128	EPA:200.8	1 100
W	11-3504	EPA:200.7	10 NA
W	2016-2283	EPA:200.7	10 100
W	10-92	EPA:900	NA
W	2012-2046	EPA:200.8	1 100
W	2017-409	EPA:200.8	50 100
W	10-4120	EPA:1668A	0.000022 NA
W	2014-3809	EPA:200.7	10 100
W	11-3030	EPA:200.8	50 NA

W	11-3331	EPA:200.8	50 NA
W	2013-1020	EPA:1668A	100
W	2015-1986	EPA:200.7	10 100
W	2013-2007	EPA:200.8	1 100
W	2013-1547	EPA:200.7	10 100
W	2013-1151	EPA:200.8	50 100
W	2013-1239	EPA:200.8	1 100
W	2014-3886	EPA:200.8	50 100
W	11-3379	EPA:900	NA
W	2014-3914	EPA:200.7	10 100
W	2015-101	EPA:200.8	50 100
W	10-4365	EPA:900	NA
W	11-3614	EPA:900	NA
W	2013-2007	EPA:200.8	1 100
W	2016-1781	EPA:900	100
W	10-4366	EPA:200.7	10 NA
W	2014-4356	EPA:200.8	50 100
W	11-3423	EPA:900	NA
W	2012-2046	EPA:200.8	1 100
W	2015-2242	EPA:200.8	1 100
W	2016-2404	EPA:900	100
W	2013-2103	EPA:200.8	50 100
W	11-3599	EPA:900	NA
W	2014-4299	EPA:200.8	1 100
W	2016-2282	EPA:200.8	1 100
W	2013-1970	EPA:200.8	50 100
W	2013-1970	EPA:900	100
W	2013-1545	EPA:200.8	50 100
W	09-2959	EPA:200.8	30 NA
W	10-14	EPA:200.8	1 NA
W	2013-2059	EPA:200.8	50 100
W	2016-1877	EPA:900	100
W	2013-869	EPA:900	100
W	10-4368	EPA:1668A	0.000024 NA
W	2013-2007	EPA:900	100
W	11-2997	EPA:900	NA
W	2017-409	EPA:200.8	50 100
W	2012-2232	EPA:1668A	100
W	2013-2125	EPA:200.8	1 100
W	11-3423	EPA:200.8	50 NA
W	11-3332	EPA:200.7	10 NA
W	11-3051	EPA:200.8	1 NA
W	2015-1841	EPA:200.8	1 100
W	2013-2060	EPA:200.7	10 100
W	11-3332	EPA:200.8	1 NA
W	2014-3674	EPA:200.8	1 100
W	11-3564	EPA:200.8	1 NA

W	2016-1941	EPA:200.7	10 100
W	2016-1781	EPA:200.8	1 100
W	2015-101	EPA:200.7	10 100
W	2013-2060	EPA:200.8	50 100
W	2014-3623	EPA:200.8	1 100
W	2013-1551	EPA:1668A	100
W	10-4032	EPA:1668A	0.000038 NA
W	2016-1877	EPA:200.7	10 100
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W	10-4366	EPA:200.7	10 NA
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W	2015-1993	ASTM:D3977-97	100 NA
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W	2016-1982	ASTM:D3977-97	100 NA
W	09-3104	EPA:160.2	42 NA
W	2015-1883	ASTM:D3977-97	100 NA
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W	2015-2100	ASTM:D3977-97	100 NA
W	09-2993	EPA:160.2	170 NA
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W	10-286	EPA:160.2	16 NA
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	9/22/2011	N	NA
	8/21/2014	L	26729
	8/24/2013	L	1324258
	9/19/2016	L	1596206
	7/3/2012	NA	1222891
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	10/6/2011	N	NA
	8/24/2016	N	1589123
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	9/28/2011	N	NA
	8/7/2012	N	1233712
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		RAD	00:00	INIT
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		NA	0:04	INIT
		NA	22:35	INIT
		RAD	00:00	INIT
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		RAD	15:48	INIT
		NA	17:16	INIT
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		NA	01:04	INIT
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		METALS	00:00	INIT
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		NA	19:44	INIT
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NA	20:22	INIT
METALS	00:00	RE
METALS	00:00	INIT
METALS	00:00	INIT
NA	09:01	INIT
RAD	00:00	INIT
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NA	07:37	INIT
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METALS	00:00	INIT
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NA	21:38	INIT
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NA	12:39	INIT
METALS	00:00	INIT
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METALS	00:00	INIT
PCB_CONG	00:00	INIT
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PCB_CONG	00:00	INIT
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METALS	12:15	INIT
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NA	14:01	INIT
NA	13:24	INIT
RAD	00:00	INIT
NA	14:06	INIT
METALS	00:00	INIT
RAD	00:00	INIT
METALS	00:00	INIT
METALS	00:00	INIT

METALS	00:00	INIT
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NA	09:31	INIT
RAD	00:00	INIT
METALS	00:00	INIT
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METALS	00:00	INIT
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PCB_CONG	00:00	INIT
METALS	00:00	INIT
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METALS	00:00	INIT
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NA	14:41	INIT
METALS	00:00	INIT
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METALS	00:00	INIT
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RAD	00:00	INIT
METALS	00:00	INIT
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METALS	00:00	INIT
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NA	18:09	INIT
NA	18:04	INIT
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NA	18:05	INIT
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METALS	16:55	INIT
NA	12:29	INIT

METALS	00:00	INIT
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METALS	00:00	INIT
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METALS	00:00	INIT
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RAD	19:59	INIT
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PCB_CONG	00:00	INIT
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METALS	00:00	INIT
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NA	18:28	INIT
METALS	19:29	INIT
METALS	00:00	INIT
RAD	00:00	INIT
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NA	18:07	INIT
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METALS	00:00	INIT
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METALS	00:00	INIT
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NA	17:31	INIT
NA	13:00	INIT
GENINORG	00:00	INIT
NA	13:00	INIT
NA	13:00	INIT

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NA	13:00	INIT
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GENINORG	00:00	INIT
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GENINORG	07:41	INIT
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GENINORG	13:51	INIT
GENINORG	13:13	INIT
NA	13:00	INIT
NA	13:00	INIT
NA	13:00	INIT
GENINORG	00:00	INIT
GENINORG	10:59	INIT
NA	13:00	INIT
GENINORG	00:00	INIT
NA	13:00	INIT
NA	13:00	INIT
NA	13:00	INIT
GENINORG	00:00	INIT
NA	13:00	INIT
GENINORG	00:00	INIT
GENINORG	00:00	INIT
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NA	13:00	INIT
NA	13:00	INIT
GENINORG	00:00	INIT
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GENINORG	00:00	INIT
NA	13:00	INIT
NA	13:00	INIT
NA	13:00	INIT
GENINORG	09:58	INIT
GENINORG	00:00	INIT

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NA	13:00	INIT
NA	13:00	INIT
NA	13:00	INIT
GENINORG	14:06	INIT
NA	13:00	INIT
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GENINORG	16:01	INIT
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GENINORG	00:00	INIT
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GENINORG	11:08	INIT
NA	13:00	INIT
GENINORG	09:49	INIT
GENINORG	09:58	INIT
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NA	13:00	INIT
NA	13:00	INIT
GENINORG	00:00	INIT
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NA	13:00	INIT
GENINORG	00:00	INIT
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GENINORG	00:00	INIT
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GENINORG	00:00	INIT
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NA	13:00	INIT
NA	13:00	INIT
GENINORG	00:00	INIT
NA	13:00	INIT
GENINORG	00:00	INIT

NA	13:00	INIT
GENINORG	00:00	INIT
GENINORG	00:00	INIT
NA	13:00	INIT
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NA	13:00	INIT
NA	13:00	INIT
GENINORG	00:00	INIT
GENINORG	14:17	INIT
NA	13:00	INIT
NA	13:00	INIT
NA	13:00	INIT
GENINORG	00:00	INIT
GENINORG	17:05	INIT

Analytical.Group.Name	Background.Comparison.Class.Code	Basis	Best.Value
NA	WT	NA	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-IP-Gross Alpha	NA	W	Y
NA	NA	NA	Y
SW-TAL+B+U	NA	W	Y
SW-Gross Alpha	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y

NA	NA	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	N	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-IP-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-IP-Gross Alpha	NA	W	Y

[illegible]

NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
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NA	WT	NA	Y
NA	NA	N	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	N	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y

NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
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NA	WT	NA	Y
NA	NA	W	Y
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NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	NA	W	Y
SW-IP-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
SW-IP-Gross Alpha	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y

NA	NA	W	Y
SW-PCB-1668A-PQL	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	N	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	WT	NA	Y
SW-IP-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	N	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	N	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y

NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	N	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	N	Y
SW-TAL+B+U	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-PCB-1668A-PQL	NA	W	Y
NA	NA	N	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
SW-IP-Gross Alpha	NA	W	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y

NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-PCB-1668A-PQL	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-IP-Gross Alpha	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y

NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y

SW-PCB-1668A-PQL	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	N	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-PCB-1668A-PQL	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	N	Y
NA	NA	W	Y
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NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y

SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
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SW-TAL+B+U	NA	W	Y
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NA	NA	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
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NA	NA	W	Y
NA	NA	N	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y

NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y

SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y
NA	NA	NA	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	NA	Y
NA	WT	NA	Y
NA	NA	NA	Y
SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y

SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	NA	W	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	N	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y

NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	WT	NA	Y
NA	NA	N	Y
SW-Metals-Dissolved	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-PCB-1668A-PQL	NA	W	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y

SW-PCB-1668A-PQL	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-IP-Gross Alpha	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-IP-Gross Alpha	NA	W	Y
NA	NA	N	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	N	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y

NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	NA	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y

NA	WT	NA	Y
NA	NA	W	Y
NA	NA	N	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	NA	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y

NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	NA	Y
SW-Metals-Dissolved	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-IP-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y

NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	N	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-Gross Alpha	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y

NA	NA	NA	Y
NA	NA	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y

NA	NA	N	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	NA	Y
SW-PCB-1668A-PQL	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-PCB-1668A-PQL	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	N	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y

NA	NA	N	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	NA	Y
NA	NA	W	Y
SW-IP-Gross Alpha	NA	W	Y
NA	WT	NA	Y

NA	WT	NA	Y
NA	NA	N	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-Gross Alpha	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y

SW-Gross Alpha	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-IP-Cu+Ca+K+Mg+Na+Hardness	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	N	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y

NA	WT	NA	Y
NA	NA	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	N	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	N	Y
NA	NA	W	Y
SW-IP-Cu+Ca+K+Mg+Na+Hardness	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y

NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	N	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-IP-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	NA	Y
NA	NA	W	Y

SW-TAL+B+U	NA	W	Y
NA	NA	N	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	N	Y
SW-TAL+B+U	NA	W	Y
NA	NA	N	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	N	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
SW-Gross Alpha	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y

NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-PCB-1668A-PQL	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	N	Y
SW-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
SW-IP-Gross Alpha	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-Metals-Dissolved	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y

NA	WT	NA	Y
NA	NA	N	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
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NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-IP-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	NA	W	Y
SW-Gross Alpha	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
NA	NA	N	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
NA	WT	NA	Y
NA	NA	W	Y
NA	WT	NA	Y

SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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SW-IP-Gross Alpha	NA	W	Y
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NA	NA	W	Y

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SW-TAL+B+U	NA	W	Y
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SW-Gross Alpha	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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SW-IP-Gross Alpha	NA	W	Y
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SW-IP-Gross Alpha	NA	W	Y
SW-TAL+B+U	NA	W	Y
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SW-Gross Alpha	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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NA	WT	NA	Y
SW-Metals-Dissolved	NA	W	Y
SW-TAL+B+U	NA	W	Y
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NA	WT	NA	Y
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SW-IP-Gross Alpha	NA	W	Y
SW-Gross Alpha	NA	W	Y
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SW-TAL+B+U	NA	W	Y
SW-TAL+B+U	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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NA	WT	NA	Y
SW-IP-Gross Alpha	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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SW-Metals-Dissolved	NA	W	Y
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SW-TAL+B+U	NA	W	Y
NA	NA	W	Y
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SW-Metals-Dissolved	NA	W	Y
NA	NA	W	Y
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SW-IP-AL	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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SW-TAL+B+U	NA	W	Y
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NA	NA	W	Y
SW-TAL+B+U	NA	W	Y
SW-SSC	NA	D	Y
NA	WT	NA	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y

SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
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NA	NA	NA	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
NA	WT	NA	Y
NA	NA	NA	Y
SW-SSC	NA	D	Y
NA	WT	NA	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
NA	WT	NA	Y
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NA	WT	NA	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
NA	NA	NA	Y
NA	WT	NA	Y

SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
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SW-SSC	NA	D	Y
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SW-SSC	NA	D	Y
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SW-SSC	NA	D	Y
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SW-SSC	NA	D	Y
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SW-SSC	NA	D	Y
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SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
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SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
NA	WT	NA	Y
SW-SSC	NA	D	Y
NA	WT	NA	Y

SW-SSC	NA	D	Y
NA	WT	NA	Y
NA	WT	NA	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
NA	WT	NA	Y
NA	NA	NA	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
SW-SSC	NA	D	Y
NA	WT	NA	Y
NA	NA	NA	Y

Best.Value.Status.Code	Blank.Correction	Calibration.Reference.ID	Composite
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Aluminum	NA	6/25/2013
ALPHA	Standard	8/20/2016
Aluminum	NA	10/19/2012
Copper	NA	8/2/2013
Copper	NA	9/16/2011
Total PCB Congeners	Standard	8/8/2014
Copper	NA	8/6/2013
ALPHA	Standard	9/1/2016
Zinc	NA	6/15/2012
Zinc	NA	8/24/2011
Copper	NA	10/1/2011
Copper	Standard	8/9/2016
Zinc	NA	8/27/2011
Gross alpha	NA	9/1/2011
ALPHA	NA	7/21/2012
Copper	NA	6/15/2012
Copper	Standard	9/4/2015
Gross alpha	NA	10/30/2009
Zinc	NA	8/9/2012
Zinc	NA	8/27/2011
Zinc	NA	9/10/2011
Copper	NA	8/19/2011
Gross alpha	NA	9/24/2011
ALPHA	Standard	7/28/2015
Gross alpha	NA	4/24/2001
Copper	Standard	7/21/2016
ALPHA	Standard	8/10/2016
Copper	Standard	7/24/2015
Copper	Standard	9/24/2016
ALPHA	NA	9/20/2013
Zinc	NA	10/30/2009
Total PCB	NA	8/31/2011
ALPHA	NA	7/23/2013
Aluminum	NA	9/26/2013
Copper	NA	9/14/2012
ALPHA	Standard	8/3/2016
ALPHA	Standard	7/25/2014
Copper	NA	9/1/2011
Zinc	NA	8/5/2011
Copper	Standard	9/11/2014
ALPHA	Standard	9/1/2016
Aluminum	NA	8/13/2010
Aluminum	Standard	7/25/2014
Gross alpha	NA	8/10/2011
Copper	NA	8/5/2011

Zinc	NA	7/30/2002
Aluminum	NA	9/3/2011
Aluminum	NA	9/28/2011
Aluminum	NA	8/3/2011
Aluminum	Standard	8/8/2014
ALPHA	NA	6/25/2013
Copper	Standard	8/15/2014
Total PCB Congeners	Standard	8/7/2014
Total PCB	NA	8/3/2011
Zinc	NA	10/5/2012
Zinc	Standard	7/24/2015
Zinc	NA	9/1/2011
Zinc	NA	7/3/2001
ALPHA	NA	9/24/2013
Zinc	NA	8/13/2010
ALPHA	NA	9/25/2013
Copper	NA	8/3/2011
ALPHA	NA	7/10/2013
Copper	NA	11/20/2012
ALPHA	NA	9/24/2013
Total PCB	NA	8/17/2010
Zinc	NA	9/16/2011
Copper	NA	9/28/2011
Aluminum	NA	8/27/2010
Total PCB Congeners	NA	9/25/2013
Zinc	Standard	8/7/2014
Aluminum	Standard	7/12/2014
Zinc	Standard	8/20/2016
Zinc	Standard	7/21/2015
Zinc	NA	8/30/2011
Gross alpha	NA	8/30/2011
Zinc	NA	6/15/2012
Aluminum	NA	9/24/2011
Zinc	Standard	9/4/2015
Copper	Standard	9/11/2014
Copper	NA	8/30/2011
ALPHA	Standard	7/14/2015
Copper	NA	7/14/2012
Copper	Standard	10/8/2014
Copper	Standard	8/18/2015
Aluminum	Standard	7/19/2014
Copper	NA	6/15/2012
Copper	NA	9/26/2013
Zinc	NA	8/25/2009
Zinc	NA	8/19/2011
Copper	NA	9/10/2011
ALPHA	Standard	11/10/2016

Gross alpha	NA	8/3/2011
Aluminum	NA	9/4/2009
Gross alpha	NA	9/28/2011
Copper	Standard	8/5/2014
Total PCB	NA	8/13/2010
ALPHA	Standard	8/20/2016
Copper	Standard	5/20/2016
Zinc	NA	8/20/2011
Gross alpha	NA	8/16/2011
Total PCB Congeners	NA	8/9/2013
ALPHA	Standard	8/3/2016
Gross alpha	NA	9/10/2011
Copper	NA	10/30/2009
Zinc	NA	9/10/2011
Aluminum	Standard	8/5/2015
Copper	Standard	7/24/2015
Copper	NA	9/3/2011
Copper	NA	8/10/2011
Aluminum	NA	9/14/2012
Aluminum	NA	9/20/2013
Copper	NA	9/20/2013
Gross alpha	NA	9/17/2011
Copper	NA	8/25/2009
Zinc	Standard	7/25/2014
Gross alpha	NA	9/23/2011
Total PCB	NA	9/2/2011
Total PCB Congeners	Standard	7/18/2014
Zinc	NA	8/30/2011
Copper	NA	9/1/2011
Zinc	NA	9/22/2011
Gross alpha	NA	9/10/2011
Aluminum	NA	7/31/2010
Copper	NA	9/14/2011
Aluminum	NA	9/26/2013
Zinc	NA	9/26/2013
Aluminum	NA	7/10/2013
Total PCB Congeners	NA	7/30/2013
Aluminum	NA	9/26/2013
Zinc	NA	8/27/2011
Zinc	NA	9/16/2011
Zinc	NA	8/6/2013
Copper	Standard	7/22/2014
Zinc	Standard	8/12/2016
Zinc	Standard	8/3/2016
Aluminum	NA	10/20/2010
Copper	NA	9/10/2011
Copper	NA	9/25/2013

Zinc	Standard	10/16/2014
Zinc	Standard	7/10/2015
Zinc	NA	9/26/2013
ALPHA	NA	9/25/2013
Aluminum	NA	8/1/2013
ALPHA	NA	9/26/2013
Aluminum	NA	8/16/2001
Copper	NA	9/24/2013
Copper	Standard	10/18/2014
Zinc	NA	9/3/2011
Zinc	NA	9/26/2013
ALPHA	NA	9/19/2012
Copper	NA	9/19/2013
Zinc	NA	8/16/2001
Copper	Standard	7/12/2014
Gross alpha	NA	8/14/2010
Total PCB Congeners	NA	9/26/2013
Copper	NA	8/9/2011
Aluminum	NA	9/24/2013
Total PCB	NA	9/15/2011
Gross alpha	NA	10/30/2009
Copper	NA	7/23/2013
ALPHA	Standard	7/21/2016
Aluminum	Standard	8/12/2015
Total PCB Congeners	NA	9/26/2013
ALPHA	Standard	8/7/2014
ALPHA	NA	9/14/2012
Aluminum	NA	9/26/2013
Aluminum	Standard	7/24/2015
Zinc	Standard	10/16/2014
Aluminum	Standard	9/11/2014
Zinc	Standard	8/26/2016
Aluminum	NA	9/18/2013
Total PCB	NA	10/30/2009
ALPHA	NA	9/25/2013
Aluminum	NA	9/26/2013
Copper	NA	8/27/2011
ALPHA	NA	9/24/2013
Copper	Standard	10/16/2014
Total PCB	NA	8/28/2009
Copper	Standard	8/5/2015
Copper	NA	8/9/2011
Aluminum	Standard	8/4/2016
Copper	NA	9/26/2013
Copper	Standard	8/11/2015
Copper	NA	9/10/2011
Copper	NA	8/10/2011

ALPHA	NA	9/20/2013
Gross alpha	NA	8/6/2011
ALPHA	NA	8/29/2013
Zinc	NA	7/12/2013
ALPHA	NA	8/6/2013
Copper	NA	7/23/2013
Zinc	NA	9/18/2013
ALPHA	Standard	8/8/2014
ALPHA	NA	7/14/2012
ALPHA	Standard	7/16/2014
Zinc	NA	8/6/2013
Copper	NA	8/27/2010
Copper	NA	10/30/2009
Total PCB	NA	8/27/2010
Copper	NA	7/30/2013
ALPHA	Standard	6/26/2014
Zinc	Standard	7/18/2014
Copper	NA	8/19/2011
Copper	NA	6/15/2012
Aluminum	NA	8/23/2013
ALPHA	NA	8/9/2013
Zinc	NA	8/24/2011
Zinc	NA	8/3/2013
Copper	Standard	8/11/2015
Copper	Standard	11/8/2014
Gross alpha	NA	8/10/2011
Aluminum	NA	8/7/2013
Zinc	NA	9/10/2011
Total PCB Congeners	NA	10/19/2012
ALPHA	NA	9/20/2013
Total PCB	NA	8/27/2010
Aluminum	Standard	10/8/2014
Copper	NA	9/4/2003
Aluminum	NA	9/25/2013
ALPHA	Standard	8/4/2016
ALPHA	Standard	8/12/2014
Zinc	NA	10/17/2012
Zinc	Standard	8/11/2015
Gross alpha	NA	8/25/2011
ALPHA	Standard	7/13/2016
Aluminum	Standard	8/26/2016
Copper	NA	5/27/2010
Zinc	NA	10/18/2012
Aluminum	NA	8/24/2011
Aluminum	NA	9/10/2011
ALPHA	Standard	7/11/2014
Aluminum	NA	9/18/2012

Zinc	NA	6/15/2012
Total PCB Congeners	Standard	6/9/2016
ALPHA	Standard	9/24/2016
Aluminum	NA	9/1/2011
Zinc	NA	6/19/2012
Copper	NA	7/12/2013
Total PCB Congeners	NA	9/24/2013
Zinc	NA	8/3/2011
Aluminum	NA	8/3/2011
Total PCB	NA	9/10/2009
Zinc	NA	9/26/2013
Aluminum	NA	8/1/2008
Zinc	NA	8/13/2011
ALPHA	Standard	11/10/2016
Aluminum	Standard	9/13/2014
Zinc	NA	11/7/2009
Aluminum	Standard	7/22/2016
Zinc	NA	9/3/2011
ALPHA	NA	7/30/2013
Aluminum	NA	8/4/2011
Aluminum	Standard	10/14/2015
Aluminum	NA	8/1/2013
Gross alpha	NA	8/30/2011
Gross alpha	NA	9/3/2011
Copper	Standard	8/3/2016
Copper	NA	10/19/2012
Total PCB Congeners	Standard	7/29/2014
Aluminum	NA	10/30/2009
Copper	NA	9/10/2011
Total PCB Congeners	Standard	7/16/2014
Zinc	Standard	8/12/2015
Copper	NA	7/12/2012
Aluminum	NA	8/21/2012
Gross alpha	NA	8/9/2011
Zinc	Standard	7/25/2014
Zinc	NA	8/5/2011
Zinc	NA	6/25/2013
Aluminum	NA	9/25/2013
Copper	NA	8/27/2010
Zinc	NA	9/25/2013
ALPHA	NA	8/1/2013
Copper	NA	8/13/2011
Aluminum	NA	9/17/2011
ALPHA	NA	9/20/2013
Total PCB	NA	8/16/2011
Zinc	NA	8/27/2010
Copper	NA	8/27/2010

Copper	NA	9/10/2011
Gross alpha	NA	8/19/2011
Copper	NA	9/18/2013
Copper	NA	9/3/2011
ALPHA	Standard	8/12/2014
Aluminum	NA	8/27/2010
Copper	NA	8/30/2011
Total PCB Congeners	NA	7/23/2013
Zinc	Standard	9/4/2015
Copper	NA	8/30/2011
Gross alpha	NA	8/6/2011
Aluminum	NA	8/27/2011
Copper	Standard	8/3/2016
Zinc	Standard	7/21/2016
Aluminum	NA	10/30/2009
Total PCB	NA	9/13/2011
Total PCB Congeners	NA	6/21/2013
Copper	Standard	8/10/2016
Aluminum	Standard	8/6/2015
ALPHA	NA	9/26/2013
Copper	NA	8/30/2011
Copper	NA	9/3/2011
Zinc	Standard	8/11/2015
Copper	NA	10/5/2012
Copper	NA	6/15/2012
Aluminum	NA	9/26/2013
Copper	NA	9/4/2009
Copper	Standard	8/24/2016
Copper	NA	6/15/2012
Copper	NA	9/10/2011
Total PCB	NA	9/30/2009
Gross alpha	NA	8/30/2011
Total PCB	NA	10/30/2009
Gross alpha	NA	9/3/2011
Zinc	NA	8/9/2011
Total PCB Congeners	Standard	7/29/2015
Total PCB Congeners	NA	9/24/2013
Aluminum	Standard	7/21/2016
Gross alpha	NA	9/28/2011
Gross alpha	NA	9/3/2011
Copper	NA	8/9/2013
ALPHA	NA	9/26/2013
Zinc	Standard	7/12/2014
Zinc	Standard	8/7/2015
ALPHA	Standard	7/24/2015
Zinc	NA	5/21/2013
Copper	Standard	7/14/2015

Total PCB	NA	8/19/2011
Zinc	NA	6/26/2012
Zinc	Standard	10/14/2015
Aluminum	Standard	9/4/2015
Copper	NA	9/18/2012
Gross alpha	NA	8/26/2011
Zinc	NA	8/27/2009
Aluminum	Standard	8/9/2016
Zinc	NA	8/6/2011
Total PCB	NA	8/10/2011
Total PCB Congeners	Standard	6/30/2016
Aluminum	NA	8/9/2011
Total PCB	NA	8/28/2009
Aluminum	Standard	9/4/2015
Zinc	Standard	7/13/2016
ALPHA	NA	9/18/2013
Copper	Standard	7/15/2014
Zinc	NA	7/12/2012
ALPHA	Standard	8/3/2016
Zinc	NA	8/8/2012
Copper	NA	9/1/2011
Copper	NA	10/17/2012
Aluminum	NA	8/6/2011
Copper	NA	9/15/2011
Copper	Standard	8/3/2016
Copper	Standard	8/12/2015
Gross alpha	NA	7/29/2011
Copper	NA	9/18/2012
Gross alpha	NA	9/15/2011
Copper	NA	9/26/2013
Zinc	Standard	7/24/2015
ALPHA	Standard	8/7/2014
Zinc	NA	9/3/2011
ALPHA	Standard	7/28/2015
Aluminum	Standard	8/10/2016
Zinc	NA	6/26/2012
Gross alpha	NA	8/10/2011
Gross alpha	NA	8/24/2011
Copper	NA	8/1/2013
Copper	Standard	8/13/2014
Aluminum	Standard	8/12/2016
Gross alpha	NA	8/6/2011
ALPHA	Standard	7/25/2014
Gross alpha	NA	8/30/2011
ALPHA	NA	9/20/2013
Aluminum	Standard	8/3/2016
Zinc	NA	7/20/2013

Total PCB	NA	9/10/2009
Copper	NA	9/22/2011
Aluminum	Standard	11/8/2014
Zinc	NA	8/29/2013
Copper	Standard	8/9/2016
Zinc	NA	8/13/2010
Aluminum	NA	9/10/2011
Aluminum	Standard	9/4/2015
Total PCB	NA	5/27/2010
Copper	NA	6/30/2012
Aluminum	NA	9/1/2011
Copper	NA	8/19/2011
Copper	NA	9/10/2011
Aluminum	NA	7/3/2001
Aluminum	Standard	8/5/2015
Aluminum	NA	9/24/2013
Zinc	NA	8/27/2010
Copper	Standard	8/12/2016
Aluminum	NA	9/22/2011
Gross alpha	NA	9/14/2011
Zinc	NA	9/1/2011
Gross alpha	NA	10/30/2009
Aluminum	NA	9/14/2013
ALPHA	Standard	8/4/2016
Zinc	NA	10/29/2002
Aluminum	NA	8/6/2013
Zinc	Standard	8/8/2014
ALPHA	NA	9/26/2013
Aluminum	NA	8/25/2011
Copper	Standard	7/13/2016
ALPHA	NA	9/26/2013
Zinc	NA	8/5/2011
Zinc	NA	9/1/2011
Aluminum	Standard	10/18/2014
Copper	Standard	7/15/2015
Zinc	Standard	8/12/2016
Total PCB	NA	10/30/2009
Gross alpha	NA	9/1/2011
Gross alpha	NA	9/16/2011
Copper	NA	5/21/2013
Aluminum	Standard	9/1/2016
Aluminum	NA	7/18/2008
Zinc	Standard	7/24/2015
Aluminum	NA	9/24/2013
Zinc	NA	8/7/2010
Total PCB	NA	8/27/2010
Aluminum	NA	11/20/2012

Total PCB Congeners	Standard	11/10/2016
ALPHA	NA	9/24/2013
ALPHA	NA	9/25/2013
Copper	Standard	8/12/2016
Copper	Standard	7/12/2014
Gross alpha	NA	9/3/2011
Aluminum	NA	8/13/2011
Aluminum	NA	8/16/2011
Copper	Standard	8/9/2016
Zinc	Standard	10/18/2014
Gross alpha	NA	8/30/2011
Zinc	NA	6/15/2012
Total PCB Congeners	NA	8/14/2013
Copper	Standard	8/4/2016
Zinc	NA	9/24/2013
Aluminum	Standard	7/22/2014
Copper	Standard	7/25/2014
Aluminum	Standard	8/9/2016
Gross alpha	NA	9/15/2011
Aluminum	NA	9/1/2011
Zinc	NA	9/1/2011
Aluminum	NA	10/5/2012
Aluminum	Standard	8/3/2016
Zinc	NA	10/1/2011
Copper	NA	8/13/2010
Total PCB Congeners	Standard	7/13/2016
Aluminum	Standard	8/7/2014
Copper	Standard	8/3/2016
Total PCB Congeners	NA	7/12/2012
Zinc	Standard	9/11/2014
Aluminum	NA	8/21/2003
Zinc	NA	6/15/2012
Copper	Standard	9/13/2014
Aluminum	NA	9/26/2013
ALPHA	Standard	7/12/2014
ALPHA	NA	9/25/2013
Zinc	NA	9/14/2011
Aluminum	NA	8/6/2011
Total PCB	NA	8/31/2011
Zinc	NA	9/24/2013
Zinc	NA	9/20/2013
Aluminum	Standard	7/10/2015
Zinc	NA	9/23/2011
Total PCB	NA	9/16/2011
Copper	NA	9/10/2011
Aluminum	NA	9/18/2013
Gross alpha	NA	8/27/2009

Copper	Standard	8/11/2015
Copper	NA	7/20/2013
Copper	NA	8/9/2012
ALPHA	NA	8/21/2013
Copper	NA	9/25/2013
Total PCB	NA	8/28/2009
Aluminum	NA	7/12/2011
Copper	NA	8/21/2012
Aluminum	NA	7/12/2012
Zinc	Standard	8/11/2015
ALPHA	NA	9/26/2013
Zinc	NA	8/1/2008
Copper	Standard	10/16/2014
Zinc	NA	9/18/2013
Zinc	NA	8/6/2011
Aluminum	Standard	8/12/2016
ALPHA	NA	9/26/2013
Total PCB Congeners	NA	9/26/2013
Zinc	NA	6/26/2012
Copper	Standard	7/16/2014
Zinc	NA	9/20/2013
Copper	Standard	7/18/2014
Total PCB Congeners	NA	10/16/2012
Copper	NA	8/30/2011
Zinc	NA	8/27/2009
Copper	NA	9/25/2013
Aluminum	NA	9/20/2013
Aluminum	NA	8/30/2011
ALPHA	Standard	7/16/2014
Total PCB Congeners	NA	7/17/2013
Gross alpha	NA	10/29/2010
Gross alpha	NA	8/10/2011
Zinc	NA	7/10/2013
Aluminum	NA	8/6/2013
ALPHA	Standard	7/21/2016
Aluminum	Standard	7/18/2014
Total PCB	NA	8/10/2011
Zinc	NA	8/6/2011
Gross alpha	NA	7/17/2001
ALPHA	NA	9/20/2013
Zinc	Standard	8/18/2015
Copper	NA	9/19/2012
Gross alpha	NA	8/4/2011
Zinc	NA	8/9/2011
Copper	Standard	9/1/2016
Total PCB	NA	8/28/2009
Aluminum	Standard	8/5/2015

Zinc	NA	8/27/2010
Copper	NA	8/13/2011
Zinc	Standard	8/9/2016
Copper	NA	8/7/2010
Copper	Standard	8/12/2014
Aluminum	NA	9/24/2013
Zinc	NA	7/23/2013
Copper	Standard	7/10/2015
Total PCB	NA	8/7/2010
Zinc	Standard	7/21/2016
Aluminum	NA	9/16/2011
Aluminum	Standard	7/21/2016
Copper	NA	7/21/2012
Gross alpha	NA	8/5/2011
Zinc	NA	9/24/2013
Total PCB	NA	8/4/2011
Aluminum	Standard	7/13/2016
Copper	NA	7/18/2013
Aluminum	Standard	10/28/2015
Aluminum	Standard	7/27/2016
Zinc	NA	9/30/2009
Zinc	NA	9/4/2009
Zinc	NA	9/19/2013
Aluminum	Standard	11/8/2014
Total PCB	NA	9/3/2011
Aluminum	NA	7/30/2013
Zinc	NA	9/25/2013
Zinc	NA	10/19/2012
Aluminum	NA	7/23/2013
Total PCB	NA	9/16/2011
Copper	Standard	7/25/2014
Copper	NA	10/29/2010
Total PCB	NA	9/3/2011
Aluminum	Standard	8/13/2014
Gross alpha	NA	8/27/2010
Total PCB	NA	8/28/2009
Zinc	Standard	7/10/2015
Zinc	NA	9/26/2013
ALPHA	NA	9/25/2013
Aluminum	Standard	7/10/2015
ALPHA	NA	9/24/2013
Total PCB	NA	8/17/2010
Zinc	NA	8/13/2013
ALPHA	NA	9/24/2013
Zinc	NA	8/3/2011
Copper	NA	9/26/2013
Copper	NA	6/26/2012

Copper	Standard	8/26/2016
Aluminum	Standard	8/11/2015
Aluminum	Standard	10/8/2014
Aluminum	NA	9/14/2011
ALPHA	NA	10/18/2012
Aluminum	NA	8/27/2010
Aluminum	NA	9/3/2011
Copper	Standard	8/6/2015
Zinc	NA	9/26/2013
Aluminum	NA	7/30/2002
Zinc	Standard	7/29/2015
Zinc	NA	8/30/2011
Gross alpha	NA	8/6/2011
Zinc	Standard	11/10/2016
Copper	Standard	8/5/2015
Gross alpha	NA	9/10/2011
Aluminum	Standard	7/15/2014
Copper	NA	10/19/2012
Gross alpha	NA	8/27/2009
Gross alpha	NA	8/31/2002
Zinc	NA	8/30/2011
Gross alpha	NA	8/8/2001
Zinc	Standard	7/24/2015
Aluminum	Standard	8/11/2015
Copper	NA	8/27/2011
ALPHA	NA	7/12/2012
Zinc	Standard	10/8/2014
Aluminum	NA	9/3/2011
Copper	NA	8/13/2013
Zinc	Standard	7/12/2014
Zinc	NA	9/20/2013
Aluminum	NA	7/29/2011
Zinc	NA	9/14/2011
Copper	Standard	7/11/2014
Zinc	Standard	8/5/2015
Zinc	NA	8/19/2011
Total PCB	NA	9/15/2011
Gross alpha	NA	8/26/2011
Aluminum	NA	9/3/2011
Zinc	NA	9/26/2013
Total PCB	NA	8/6/2011
Copper	NA	9/1/2011
Gross alpha	NA	8/27/2011
Total PCB Congeners	NA	9/20/2013
Copper	NA	6/15/2012
Copper	Standard	8/20/2016
Copper	NA	9/24/2013

Zinc	Standard	8/5/2015
Copper	NA	9/14/2011
ALPHA	NA	8/1/2013
Zinc	NA	6/15/2012
Copper	Standard	7/24/2015
Zinc	Standard	8/18/2015
ALPHA	Standard	8/3/2016
Copper	NA	8/27/2010
Total PCB	NA	9/3/2011
Aluminum	NA	8/3/2013
Copper	NA	9/10/2011
Total PCB Congeners	NA	7/23/2013
Aluminum	NA	9/19/2012
Zinc	NA	9/20/2013
ALPHA	Standard	8/9/2016
Copper	Standard	7/29/2015
Aluminum	NA	8/27/2010
Copper	NA	6/21/2013
Aluminum	Standard	8/12/2015
Zinc	Standard	9/13/2014
Copper	NA	8/10/2011
Zinc	NA	6/25/2013
Copper	NA	9/20/2013
ALPHA	NA	9/18/2013
ALPHA	NA	9/24/2013
Copper	NA	8/10/2011
Aluminum	Standard	8/5/2015
Total PCB Congeners	NA	9/20/2013
ALPHA	NA	9/26/2013
Aluminum	Standard	8/3/2016
ALPHA	Standard	8/26/2016
Copper	NA	6/15/2012
Aluminum	Standard	10/8/2014
ALPHA	Standard	7/12/2014
Copper	NA	9/26/2013
Copper	NA	7/18/2008
Aluminum	Standard	8/3/2016
Aluminum	NA	8/30/2011
Zinc	Standard	10/16/2014
Copper	NA	8/19/2011
Aluminum	NA	9/1/2011
Aluminum	NA	7/23/2013
Zinc	Standard	8/3/2016
Copper	NA	9/24/2013
Gross alpha	NA	9/1/2011
Aluminum	Standard	8/11/2015
Zinc	NA	9/16/2011

Copper	NA	10/19/2012
Zinc	NA	10/30/2009
Zinc	NA	8/10/2011
Gross alpha	NA	8/19/2011
Aluminum	NA	8/30/2011
Gross alpha	NA	9/30/2009
Total PCB	NA	10/30/2009
Copper	NA	8/8/2012
Copper	NA	6/25/2013
Copper	NA	8/6/2011
Total PCB Congeners	NA	8/1/2013
Gross alpha	NA	9/10/2011
Total PCB Congeners	NA	8/3/2013
Aluminum	Standard	7/15/2015
Zinc	Standard	7/14/2015
Copper	NA	8/16/2011
Copper	NA	8/5/2011
Zinc	NA	7/30/2013
Copper	NA	9/24/2011
ALPHA	Standard	9/11/2014
Aluminum	NA	7/6/2001
Aluminum	NA	8/27/2010
Aluminum	NA	8/26/2011
Copper	Standard	7/24/2015
Zinc	NA	8/21/2003
ALPHA	NA	8/21/2012
Zinc	Standard	8/26/2016
Total PCB Congeners	Standard	11/10/2016
Copper	NA	8/9/2013
ALPHA	Standard	8/3/2016
Copper	NA	9/16/2011
ALPHA	NA	9/26/2013
ALPHA	NA	7/20/2013
Aluminum	Standard	8/11/2015
Copper	Standard	8/30/2016
ALPHA	NA	9/26/2013
Aluminum	NA	9/23/2011
Copper	Standard	8/20/2016
Zinc	NA	8/14/2013
Aluminum	NA	8/6/2011
Aluminum	Standard	10/18/2014
ALPHA	NA	8/7/2013
Copper	Standard	10/16/2014
Aluminum	NA	8/19/2011
Zinc	NA	9/26/2013
Gross alpha	NA	8/30/2011
Zinc	NA	9/16/2011

Total PCB Congeners	Standard	7/14/2015
Aluminum	NA	8/3/2011
Gross alpha	NA	9/1/2011
Copper	Standard	7/16/2014
Aluminum	NA	8/10/2011
ALPHA	NA	7/17/2013
Zinc	NA	9/17/2011
ALPHA	Standard	7/19/2014
Zinc	NA	10/30/2009
ALPHA	Standard	7/24/2015
Aluminum	Standard	9/24/2016
Aluminum	Standard	8/15/2014
ALPHA	NA	8/2/2013
ALPHA	NA	9/26/2013
ALPHA	Standard	10/28/2015
Total PCB Congeners	NA	8/23/2013
Aluminum	Standard	8/9/2016
Zinc	NA	10/19/2012
ALPHA	NA	9/19/2013
ALPHA	NA	7/12/2012
Copper	NA	9/10/2011
ALPHA	Standard	8/3/2016
Copper	NA	8/6/2011
Copper	NA	8/16/2011
Gross alpha	NA	9/13/2002
Gross alpha	NA	7/31/2010
Zinc	NA	9/18/2012
Aluminum	Standard	8/7/2015
Aluminum	Standard	8/3/2016
Copper	NA	9/22/2011
Copper	NA	8/24/2012
Copper	Standard	7/10/2015
Aluminum	NA	9/17/2011
Gross alpha	NA	9/4/2009
Copper	Standard	7/28/2015
Gross alpha	NA	9/3/2011
Copper	Standard	8/7/2014
Aluminum	NA	9/24/2013
Copper	NA	8/12/2011
Copper	NA	9/24/2013
Total PCB Congeners	NA	8/1/2013
Total PCB	NA	8/25/2011
Zinc	NA	10/30/2009
Copper	Standard	8/3/2016
Copper	NA	11/7/2009
Zinc	NA	9/18/2012
Copper	NA	9/24/2013

Copper	NA	6/15/2012
Aluminum	NA	9/10/2011
Aluminum	NA	9/18/2012
Zinc	Standard	8/7/2014
Aluminum	NA	7/18/2013
Aluminum	Standard	8/26/2016
Copper	NA	7/19/2013
Copper	NA	9/3/2011
Aluminum	NA	7/12/2012
Zinc	NA	6/15/2012
Aluminum	NA	7/21/2012
Zinc	NA	8/6/2011
Copper	NA	6/26/2012
Gross alpha	NA	8/16/2011
Aluminum	Standard	6/29/2016
ALPHA	NA	8/9/2013
Copper	NA	9/24/2013
ALPHA	NA	8/6/2013
ALPHA	NA	8/24/2012
Copper	Standard	9/11/2014
Aluminum	Standard	7/12/2014
ALPHA	Standard	8/8/2014
Gross alpha	NA	8/13/2011
Copper	NA	6/15/2012
Copper	NA	8/13/2010
Zinc	Standard	8/13/2014
Copper	Standard	8/7/2015
Copper	NA	8/27/2009
Aluminum	NA	8/13/2010
Aluminum	NA	8/30/2011
Total PCB Congeners	Standard	7/15/2014
Copper	NA	10/29/2002
Zinc	Standard	8/9/2016
Zinc	NA	7/23/2013
ALPHA	Standard	8/8/2014
ALPHA	Standard	9/13/2014
Copper	NA	8/1/2013
Zinc	NA	7/12/2012
Aluminum	NA	7/23/2013
Zinc	NA	9/19/2012
Total PCB	NA	8/4/2011
ALPHA	NA	9/19/2013
Copper	NA	6/15/2012
Zinc	NA	10/19/2012
Zinc	NA	7/31/2010
Copper	NA	8/25/2009
Copper	Standard	8/5/2015

Aluminum	NA	8/5/2011
Aluminum	NA	7/12/2012
Total PCB Congeners	NA	9/17/2013
Zinc	Standard	8/25/2015
Aluminum	NA	9/25/2013
ALPHA	Standard	8/26/2016
Aluminum	Standard	8/25/2015
Aluminum	NA	9/20/2013
Aluminum	NA	10/29/2002
Zinc	NA	7/17/2013
Aluminum	Standard	7/19/2014
Copper	Standard	7/18/2014
Copper	Standard	8/30/2014
Zinc	Standard	7/8/2014
Zinc	NA	9/3/2011
Total PCB	NA	9/13/2011
Gross alpha	NA	9/10/2011
Gross alpha	NA	8/27/2011
Copper	Standard	8/3/2016
Gross alpha	NA	9/1/2011
Copper	Standard	8/7/2014
Zinc	Standard	8/9/2016
Total PCB	NA	10/14/2009
Aluminum	Standard	7/14/2015
Zinc	Standard	7/15/2015
Zinc	Standard	6/26/2014
Gross alpha	NA	8/27/2011
Copper	Standard	8/15/2014
Zinc	NA	9/25/2013
Aluminum	Standard	8/4/2016
Copper	NA	7/20/2013
Zinc	Standard	8/8/2014
Copper	NA	9/1/2011
Zinc	NA	8/7/2013
Zinc	Standard	8/10/2016
Zinc	NA	8/4/2011
Zinc	NA	9/25/2013
Zinc	NA	9/24/2013
Zinc	NA	6/15/2012
Zinc	NA	9/15/2011
Copper	Standard	8/7/2014
Aluminum	NA	9/4/2009
Copper	NA	7/6/2001
Aluminum	NA	9/4/2003
Zinc	Standard	7/25/2014
Zinc	NA	11/20/2012
Aluminum	NA	6/21/2013

Aluminum	NA	8/6/2011
Zinc	NA	7/12/2012
ALPHA	NA	11/20/2012
Aluminum	Standard	6/9/2016
Zinc	NA	8/25/2011
Copper	NA	6/15/2012
Total PCB	NA	8/3/2011
Zinc	NA	8/10/2011
Copper	NA	8/27/2011
ALPHA	Standard	8/7/2014
ALPHA	NA	9/24/2013
Zinc	NA	9/3/2011
Copper	NA	7/23/2013
Zinc	NA	8/9/2013
Gross alpha	NA	8/14/2010
Aluminum	NA	9/3/2011
Aluminum	NA	9/5/2003
Zinc	NA	10/20/2010
Aluminum	NA	10/19/2012
Zinc	NA	10/1/2002
Aluminum	Standard	7/24/2015
Zinc	Standard	7/21/2016
Total PCB	NA	10/1/2011
Gross alpha	NA	9/1/2011
ALPHA	NA	7/20/2013
Aluminum	NA	9/28/2011
Gross alpha	NA	10/30/2009
Zinc	NA	9/15/2011
ALPHA	Standard	8/11/2015
Gross alpha	NA	8/27/2011
Aluminum	NA	8/5/2011
Copper	NA	10/18/2012
Aluminum	NA	10/17/2012
Copper	NA	9/17/2011
Gross alpha	NA	8/27/2011
Total PCB Congeners	NA	8/9/2013
Gross alpha	NA	9/1/2011
Aluminum	NA	9/1/2011
Copper	NA	9/26/2013
Copper	Standard	7/12/2014
Gross alpha	NA	8/13/2010
Zinc	NA	6/15/2012
Aluminum	Standard	8/11/2015
Copper	NA	9/5/2001
Zinc	Standard	8/3/2016
Copper	Standard	10/8/2014
Zinc	NA	8/30/2011

Copper	NA	9/24/2013
ALPHA	NA	9/18/2012
Zinc	NA	9/18/2012
Copper	NA	7/20/2013
Copper	NA	9/14/2012
Zinc	Standard	8/11/2015
Zinc	NA	9/28/2011
Copper	Standard	11/10/2016
Zinc	NA	7/18/2013
Aluminum	NA	8/2/2013
Copper	NA	8/27/2010
Gross alpha	NA	9/10/2011
Copper	NA	9/18/2012
Copper	NA	6/21/2013
Copper	NA	8/1/2008
Zinc	Standard	6/17/2014
Aluminum	NA	8/20/2011
Aluminum	NA	9/22/2011
Total PCB Congeners	NA	8/21/2012
Copper	NA	9/19/2013
Aluminum	NA	8/14/2013
Copper	Standard	7/21/2015
Total PCB Congeners	Standard	7/15/2014
Zinc	NA	7/20/2013
Zinc	NA	6/15/2012
Zinc	NA	10/16/2012
Zinc	NA	6/15/2012
Copper	NA	9/17/2011
ALPHA	Standard	7/8/2014
Zinc	NA	9/24/2011
Gross alpha	NA	8/13/2010
Aluminum	NA	9/16/2011
Copper	Standard	7/25/2014
Aluminum	NA	9/19/2013
Gross alpha	NA	7/30/2002
Copper	NA	7/17/2013
Aluminum	NA	8/27/2011
Gross alpha	NA	9/10/2011
ALPHA	Standard	7/29/2015
Aluminum	Standard	7/21/2015
Aluminum	NA	7/20/2013
Aluminum	NA	9/10/2011
Aluminum	NA	8/19/2011
Zinc	Standard	8/5/2015
Aluminum	Standard	7/8/2014
Total PCB	NA	9/16/2011
Zinc	NA	8/3/2013

Gross alpha	NA	
Gross alpha	NA	
Zinc	Standard	8/3/2016
ALPHA	NA	7/23/2013
Aluminum	Standard	7/11/2014
Aluminum	NA	8/6/2011
Zinc	NA	8/10/2011
Aluminum	NA	9/10/2011
Zinc	Standard	7/18/2014
Gross alpha	NA	8/5/2011
Zinc	NA	9/22/2011
Gross alpha	NA	9/1/2011
Copper	Standard	8/18/2015
Copper	NA	8/14/2010
Zinc	NA	7/20/2013
Copper	Standard	8/8/2014
Copper	NA	9/22/2011
Total PCB Congeners	NA	8/21/2013
Aluminum	NA	8/13/2013
Copper	NA	10/30/2009
Aluminum	NA	11/7/2009
ALPHA	NA	9/14/2012
Zinc	Standard	8/4/2016
Gross alpha	NA	8/30/2011
Copper	Standard	6/9/2016
ALPHA	NA	9/26/2013
Zinc	NA	8/10/2011
Copper	NA	9/24/2013
Copper	Standard	8/11/2015
Copper	NA	9/3/2011
ALPHA	NA	8/8/2012
Copper	NA	9/20/2013
Copper	NA	8/10/2011
Copper	NA	9/18/2013
Zinc	NA	8/10/2011
Zinc	Standard	8/3/2016
Copper	Standard	9/11/2014
Aluminum	Standard	7/24/2015
Copper	NA	9/4/2009
Copper	NA	8/19/2011
Zinc	Standard	7/28/2015
Zinc	Standard	8/7/2015
Zinc	NA	8/19/2011
Aluminum	NA	9/20/2013
Aluminum	NA	10/30/2009
Aluminum	NA	9/15/2011
Zinc	NA	9/26/2013

Total PCB Congeners	NA	9/18/2012
Copper	NA	9/14/2012
Copper	NA	8/27/2011
Zinc	NA	9/24/2013
Aluminum	Standard	8/3/2016
Gross alpha	NA	9/14/2011
Copper	NA	6/26/2012
Zinc	NA	9/14/2011
Gross alpha	NA	10/12/2000
Total PCB Congeners	Standard	10/28/2015
Copper	NA	8/3/2011
Aluminum	NA	8/27/2011
ALPHA	Standard	7/16/2014
Aluminum	Standard	7/15/2014
Gross alpha	NA	8/25/2009
Gross alpha	NA	9/14/2011
Zinc	Standard	9/11/2014
Copper	Standard	8/9/2016
ALPHA	Standard	8/3/2016
Copper	NA	8/23/2013
Zinc	NA	9/10/2011
Copper	Standard	8/5/2015
Gross alpha	NA	8/5/2011
Total PCB	NA	11/10/2009
Aluminum	NA	9/1/2011
Copper	NA	9/1/2011
Aluminum	NA	9/26/2013
Zinc	NA	9/3/2011
Aluminum	NA	9/20/2013
Total PCB	NA	9/3/2011
Zinc	NA	9/24/2013
Zinc	NA	8/30/2011
Aluminum	Standard	8/20/2016
Zinc	NA	9/14/2012
Gross alpha	NA	10/20/2010
Zinc	NA	5/27/2010
Total PCB Congeners	Standard	8/11/2015
Zinc	NA	9/14/2012
ALPHA	Standard	7/24/2014
Total PCB	NA	8/19/2011
Copper	NA	9/26/2013
Total PCB Congeners	NA	10/5/2012
Copper	NA	9/14/2013
ALPHA	NA	9/14/2012
Aluminum	NA	9/3/2011
Aluminum	Standard	8/20/2016
Copper	NA	6/15/2012

Total PCB Congeners	NA	9/25/2013
Zinc	Standard	7/24/2015
Copper	NA	9/19/2013
Total PCB	NA	8/10/2011
ALPHA	NA	7/12/2012
Copper	NA	6/19/2012
Zinc	NA	9/24/2013
Aluminum	NA	9/10/2011
Zinc	NA	9/10/2011
ALPHA	Standard	8/26/2016
Aluminum	NA	8/10/2011
Copper	Standard	7/25/2014
Aluminum	Standard	7/25/2014
Zinc	NA	9/30/2011
Gross alpha	NA	10/29/2002
Aluminum	NA	9/24/2013
Copper	NA	8/3/2013
Zinc	NA	10/29/2010
Zinc	Standard	7/1/2014
Aluminum	Standard	8/3/2016
Aluminum	Standard	8/3/2016
ALPHA	NA	9/24/2013
Copper	NA	9/30/2011
Total PCB	NA	8/16/2011
ALPHA	NA	9/24/2013
Zinc	NA	9/19/2013
ALPHA	Standard	8/7/2014
Aluminum	NA	9/26/2013
Aluminum	NA	8/9/2013
Aluminum	NA	9/14/2012
Aluminum	NA	9/14/2011
Total PCB Congeners	NA	7/10/2013
Total PCB	NA	9/16/2011
Gross alpha	NA	9/10/2011
Zinc	NA	7/23/2013
Copper	NA	9/3/2011
Gross alpha	NA	9/3/2011
Copper	NA	9/1/2011
Zinc	NA	9/1/2011
ALPHA	NA	10/17/2012
Copper	NA	8/19/2011
Copper	NA	10/10/2009
Zinc	NA	8/26/2011
Copper	NA	7/30/2002
Zinc	NA	8/2/2013
ALPHA	Standard	8/6/2015
Zinc	NA	9/10/2011

Aluminum	NA	8/27/2011
Total PCB Congeners	NA	8/3/2013
Zinc	NA	6/26/2012
Zinc	Standard	8/24/2016
Copper	Standard	7/1/2014
Zinc	NA	8/30/2011
Total PCB Congeners	NA	8/8/2012
Zinc	NA	9/17/2011
Gross alpha	NA	8/19/2011
Zinc	NA	7/12/2011
ALPHA	Standard	8/24/2016
Zinc	Standard	6/29/2016
Gross alpha	NA	8/20/2011
Zinc	NA	8/27/2011
Zinc	NA	9/1/2011
Zinc	NA	9/25/2013
Aluminum	Standard	10/16/2014
Aluminum	NA	9/19/2013
Copper	NA	8/10/2011
Zinc	NA	6/15/2012
Copper	Standard	7/18/2014
Aluminum	NA	9/26/2013
Copper	Standard	9/4/2015
Aluminum	NA	8/29/2013
ALPHA	Standard	7/19/2014
ALPHA	NA	8/13/2013
Zinc	NA	8/1/2013
Zinc	NA	9/1/2011
Aluminum	NA	8/1/2013
Aluminum	NA	10/18/2012
Aluminum	Standard	9/11/2014
ALPHA	NA	7/18/2013
Aluminum	NA	8/27/2009
Zinc	NA	9/14/2011
Copper	Standard	10/18/2014
Aluminum	Standard	8/7/2014
Aluminum	NA	9/10/2011
Aluminum	NA	7/12/2012
Aluminum	Standard	7/28/2015
Aluminum	NA	8/19/2011
ALPHA	NA	7/12/2012
Copper	NA	6/15/2012
Aluminum	Standard	10/16/2014
ALPHA	Standard	8/13/2014
Aluminum	NA	8/10/2011
Aluminum	Standard	8/7/2015
Copper	NA	7/10/2013

ALPHA	Standard	8/30/2016
Copper	NA	7/12/2012
Copper	Standard	7/21/2016
Aluminum	NA	9/1/2011
Gross alpha	NA	8/3/2001
Copper	NA	9/16/2011
Zinc	Standard	8/5/2015
Aluminum	Standard	6/17/2014
Zinc	NA	9/10/2011
Aluminum	Standard	7/24/2015
Gross alpha	NA	5/23/2001
Total PCB	NA	8/27/2010
Copper	NA	10/30/2009
Zinc	NA	8/14/2010
Copper	Standard	9/9/2016
Aluminum	NA	9/18/2012
ALPHA	NA	8/14/2013
Gross alpha	NA	9/5/2001
Zinc	NA	9/3/2011
Zinc	NA	6/15/2012
ALPHA	Standard	8/15/2014
Copper	Standard	8/12/2015
Zinc	Standard	10/28/2015
ALPHA	Standard	8/3/2016
Copper	NA	8/27/2011
Zinc	NA	9/20/2013
Zinc	NA	9/26/2013
Gross alpha	NA	8/10/2011
Zinc	Standard	9/24/2016
ALPHA	NA	7/23/2013
Copper	Standard	7/15/2014
Zinc	Standard	8/8/2014
Copper	NA	10/16/2012
Total PCB	NA	8/27/2010
Copper	NA	9/24/2013
Gross alpha	NA	8/16/2001
Aluminum	Standard	7/16/2014
Copper	NA	8/14/2013
Copper	NA	8/27/2009
Zinc	Standard	8/3/2016
Copper	Standard	8/26/2016
Total PCB Congeners	Standard	9/11/2014
Zinc	Standard	9/1/2016
Aluminum	Standard	7/12/2014
Aluminum	NA	8/30/2011
Copper	Standard	8/8/2014
Aluminum	NA	8/27/2011

Aluminum	NA	9/3/2011
Zinc	NA	7/6/2001
Aluminum	NA	8/16/2011
ALPHA	Standard	7/15/2014
Gross alpha	NA	9/5/2003
Gross alpha	NA	9/24/2011
Zinc	NA	8/24/2012
Aluminum	Standard	8/12/2014
Copper	Standard	11/10/2016
Total PCB	NA	9/2/2011
Gross alpha	NA	8/19/2011
Aluminum	NA	8/27/2010
Gross alpha	NA	7/3/2001
Total PCB	NA	8/3/2010
Zinc	Standard	8/11/2015
ALPHA	NA	9/26/2013
ALPHA	NA	9/26/2013
Aluminum	NA	9/26/2013
Copper	NA	8/6/2011
Zinc	Standard	7/12/2014
Zinc	NA	7/18/2008
Copper	NA	9/24/2011
Aluminum	NA	9/30/2011
Zinc	NA	7/19/2013
Copper	Standard	8/11/2015
Aluminum	Standard	7/29/2015
Zinc	Standard	8/3/2016
Aluminum	NA	8/27/2011
Aluminum	NA	8/19/2011
Aluminum	Standard	8/8/2014
Zinc	Standard	9/11/2014
ALPHA	NA	7/23/2013
Zinc	Standard	7/18/2014
Copper	NA	8/27/2010
Aluminum	NA	8/25/2009
ALPHA	NA	8/23/2013
Aluminum	NA	9/20/2013
Gross alpha	NA	8/7/2010
Zinc	NA	8/23/2013
Total PCB Congeners	NA	9/14/2012
Copper	NA	6/15/2012
Copper	Standard	8/8/2014
Total PCB Congeners	NA	8/2/2013
Aluminum	NA	8/24/2012
Copper	Standard	8/4/2016
Aluminum	NA	8/24/2011
Aluminum	Standard	9/1/2016

ALPHA	NA	10/19/2012
ALPHA	NA	9/18/2012
Zinc	NA	9/1/2011
Aluminum	NA	8/10/2011
Zinc	Standard	8/3/2016
ALPHA	Standard	7/18/2014
Zinc	NA	8/27/2011
Aluminum	NA	9/15/2011
Total PCB Congeners	NA	7/10/2013
Copper	NA	8/3/2013
Aluminum	Standard	7/19/2014
Zinc	Standard	8/30/2016
Zinc	NA	8/27/2011
Copper	NA	9/25/2013
Zinc	NA	9/24/2013
Copper	Standard	8/9/2016
ALPHA	Standard	7/15/2015
Aluminum	NA	9/30/2009
Zinc	NA	6/15/2012
Gross alpha	NA	9/4/2009
Zinc	NA	6/21/2013
Copper	NA	8/24/2011
ALPHA	Standard	8/9/2016
Aluminum	NA	9/14/2011
Aluminum	NA	10/16/2012
Copper	NA	8/25/2011
Total PCB	NA	8/19/2011
Zinc	NA	9/4/2003
Copper	Standard	6/17/2014
Copper	NA	8/4/2011
Zinc	Standard	9/4/2015
Copper	NA	6/15/2012
Gross alpha	NA	9/10/2011
Copper	Standard	8/5/2015
Zinc	NA	9/15/2011
Zinc	NA	6/15/2012
Aluminum	NA	10/30/2009
ALPHA	NA	9/25/2013
Aluminum	NA	8/17/2013
ALPHA	Standard	8/12/2016
Zinc	NA	6/15/2012
Gross alpha	NA	9/4/2009
Aluminum	NA	9/24/2013
Copper	NA	8/1/2013
Copper	Standard	8/3/2016
Copper	NA	10/1/2002
Copper	Standard	7/18/2014

Aluminum	Standard	8/3/2016
Total PCB Congeners	NA	9/18/2013
Aluminum	NA	9/10/2011
Copper	Standard	10/18/2014
Zinc	NA	8/1/2013
Zinc	Standard	8/12/2015
Aluminum	NA	7/20/2013
Aluminum	NA	9/5/2001
Copper	NA	9/26/2013
Copper	NA	9/28/2011
Copper	NA	9/16/2011
Copper	Standard	7/21/2016
Zinc	Standard	8/6/2015
Copper	NA	8/30/2011
Copper	NA	6/26/2012
Zinc	NA	8/13/2010
Aluminum	NA	9/20/2013
Total PCB Congeners	Standard	7/1/2014
Copper	Standard	8/3/2016
Total PCB Congeners	NA	8/29/2013
Zinc	NA	8/13/2011
Zinc	NA	9/28/2011
Copper	Standard	7/19/2014
Copper	NA	8/5/2011
Aluminum	NA	9/24/2011
Copper	NA	9/5/2003
Copper	NA	9/20/2013
Zinc	NA	8/16/2011
Copper	Standard	7/10/2015
Aluminum	Standard	10/16/2014
Total PCB Congeners	NA	9/20/2013
Copper	Standard	9/4/2015
Total PCB	NA	10/29/2010
Zinc	NA	9/25/2013
Gross alpha	NA	8/27/2010
ALPHA	Standard	8/3/2016
Copper	NA	8/27/2011
Aluminum	NA	9/14/2012
Copper	NA	9/25/2013
Copper	NA	8/9/2013
Total PCB	NA	9/15/2011
Zinc	Standard	8/3/2016
Aluminum	NA	5/27/2010
ALPHA	Standard	8/9/2016
Copper	Standard	7/24/2015
Aluminum	NA	9/16/2011
Aluminum	NA	8/21/2013

Aluminum	NA	8/19/2011
Copper	NA	8/6/2011
Zinc	NA	9/20/2013
Zinc	Standard	7/25/2014
Zinc	NA	8/6/2011
Gross alpha	NA	8/27/2011
Zinc	Standard	10/18/2014
Gross alpha	NA	8/13/2011
Total PCB Congeners	Standard	8/13/2016
Zinc	NA	8/12/2011
Zinc	NA	10/19/2012
Total PCB Congeners	NA	9/24/2013
ALPHA	Standard	8/20/2016
Gross alpha	NA	8/30/2011
Zinc	Standard	10/8/2014
Aluminum	Standard	7/1/2014
Gross alpha	NA	8/24/2011
Copper	NA	10/19/2012
Zinc	Standard	7/24/2015
Copper	NA	9/25/2013
Gross alpha	NA	8/19/2011
ALPHA	Standard	7/12/2014
Zinc	NA	8/6/2011
Copper	NA	8/14/2010
ALPHA	NA	9/19/2013
Copper	NA	10/20/2010
Copper	NA	9/24/2013
Copper	NA	6/25/2013
Zinc	Standard	10/16/2014
Gross alpha	NA	7/21/2001
Zinc	NA	9/10/2011
Gross alpha	NA	8/19/2011
Copper	NA	9/20/2013
Copper	Standard	6/29/2016
ALPHA	Standard	8/11/2015
Aluminum	Standard	8/9/2016
Aluminum	NA	10/1/2011
Zinc	NA	9/22/2011
Copper	NA	9/26/2013
Zinc	NA	9/10/2011
Zinc	Standard	9/1/2016
Gross alpha	NA	10/10/2009
Copper	NA	6/15/2012
Aluminum	Standard	11/10/2016
Total PCB	NA	8/13/2010
Zinc	Standard	7/16/2014
Aluminum	NA	8/5/2011

Aluminum	NA	8/27/2011
Total PCB Congeners	NA	6/25/2013
Zinc	Standard	8/5/2015
Copper	NA	9/20/2013
Zinc	NA	8/9/2013
Aluminum	NA	7/17/2013
Copper	NA	7/20/2013
Aluminum	Standard	7/18/2014
Gross alpha	NA	9/1/2011
Zinc	Standard	7/19/2014
Aluminum	Standard	10/18/2014
Gross alpha	NA	8/27/2010
Gross alpha	NA	9/17/2011
Copper	NA	9/20/2013
ALPHA	Standard	7/27/2016
Zinc	NA	8/27/2010
Aluminum	Standard	8/15/2014
Gross alpha	NA	9/3/2011
Copper	NA	6/15/2012
Copper	Standard	8/25/2015
ALPHA	Standard	9/9/2016
Aluminum	NA	9/25/2013
Gross alpha	NA	9/16/2011
Copper	Standard	8/12/2014
Copper	Standard	9/1/2016
Aluminum	NA	9/19/2013
ALPHA	NA	9/19/2013
Aluminum	NA	8/9/2013
Aluminum	NA	8/25/2009
Copper	NA	9/30/2009
Aluminum	NA	9/24/2013
ALPHA	Standard	8/4/2016
ALPHA	NA	5/21/2013
Total PCB	NA	8/27/2010
ALPHA	NA	9/20/2013
Gross alpha	NA	8/3/2011
Aluminum	Standard	11/10/2016
Total PCB Congeners	NA	8/24/2012
Copper	NA	9/26/2013
Aluminum	NA	9/3/2011
Zinc	NA	8/27/2011
Copper	NA	8/6/2011
Copper	Standard	7/24/2015
Zinc	NA	9/24/2013
Copper	NA	8/27/2011
Copper	Standard	7/8/2014
Copper	NA	9/15/2011

Zinc	Standard	8/9/2016
Copper	Standard	7/27/2016
Zinc	Standard	10/18/2014
Aluminum	NA	9/24/2013
Copper	Standard	6/26/2014
Total PCB Congeners	NA	8/9/2013
Total PCB	NA	8/7/2010
Zinc	Standard	8/4/2016
Copper	NA	9/1/2011
Aluminum	NA	10/10/2009
Zinc	Standard	11/8/2014
Aluminum	NA	8/9/2012
Gross alpha	NA	9/16/2011
Zinc	Standard	7/11/2014
Aluminum	NA	8/13/2010
Copper	Standard	10/14/2015
Copper	NA	9/3/2011
Zinc	NA	8/27/2010
Copper	NA	7/29/2011
ALPHA	NA	10/5/2012
Aluminum	Standard	7/24/2015
Zinc	NA	7/21/2012
Aluminum	NA	5/21/2013
Copper	NA	7/31/2010
Zinc	NA	9/14/2012
Gross alpha	NA	9/15/2011
Total PCB	NA	8/19/2011
Aluminum	Standard	7/10/2015
Aluminum	NA	9/3/2011
Zinc	NA	9/24/2013
Copper	NA	8/13/2010
Zinc	NA	7/14/2012
Zinc	NA	9/24/2013
ALPHA	NA	6/25/2013
Copper	NA	6/15/2012
Aluminum	Standard	8/11/2015
Aluminum	NA	8/27/2011
Total PCB Congeners	Standard	7/18/2014
Zinc	NA	8/30/2011
Gross alpha	NA	8/13/2010
Gross alpha	NA	8/4/2011
Copper	Standard	8/4/2016
Copper	Standard	7/19/2014
ALPHA	Standard	8/7/2015
Copper	NA	8/21/2013
Aluminum	NA	9/10/2011
Zinc	Standard	8/7/2014

Aluminum	Standard	8/7/2014
Zinc	NA	7/29/2011
Total PCB Congeners	Standard	8/7/2014
Aluminum	NA	8/14/2010
Zinc	NA	6/21/2013
Aluminum	NA	8/13/2011
Gross alpha	NA	8/12/2011
Zinc	NA	9/19/2013
Zinc	NA	9/3/2011
Aluminum	NA	9/22/2011
Aluminum	Standard	8/9/2016
Aluminum	Standard	10/16/2014
Aluminum	NA	9/15/2011
Total PCB Congeners	Standard	6/17/2014
ALPHA	Standard	7/21/2016
Copper	Standard	7/22/2016
Copper	Standard	8/7/2015
Copper	NA	7/10/2013
Aluminum	NA	8/14/2010
Zinc	NA	9/10/2011
Copper	NA	9/1/2011
Aluminum	NA	9/25/2013
Gross alpha	NA	8/10/2011
ALPHA	NA	9/19/2013
Zinc	NA	8/14/2010
Zinc	NA	8/27/2010
Copper	NA	7/12/2012
Aluminum	NA	9/24/2013
Zinc	Standard	7/15/2014
Aluminum	NA	7/14/2012
Aluminum	NA	8/12/2011
Copper	Standard	8/20/2016
Zinc	NA	8/16/2011
ALPHA	NA	10/16/2012
Copper	NA	9/14/2011
Copper	NA	9/26/2013
ALPHA	NA	7/20/2013
Copper	NA	7/3/2001
Aluminum	Standard	8/26/2016
Total PCB Congeners	NA	9/26/2013
Aluminum	Standard	7/24/2015
Zinc	NA	9/4/2009
Total PCB Congeners	NA	9/26/2013
Total PCB Congeners	NA	6/25/2013
ALPHA	Standard	6/29/2016
Copper	NA	6/15/2012
Zinc	Standard	10/16/2014

Aluminum	Standard	6/26/2014
ALPHA	NA	8/3/2013
Copper	NA	9/24/2013
Total PCB Congeners	NA	8/6/2013
Copper	Standard	10/16/2014
Copper	NA	8/3/2013
Zinc	NA	6/19/2012
Zinc	NA	8/25/2009
Gross alpha	NA	9/22/2011
Gross alpha	NA	9/16/2011
ALPHA	NA	9/24/2013
Gross alpha	NA	9/22/2011
Aluminum	NA	9/20/2013
Gross alpha	NA	9/14/2011
Zinc	Standard	7/22/2014
Copper	Standard	8/26/2016
Copper	NA	8/26/2011
Aluminum	NA	8/30/2011
Copper	NA	9/14/2011
Zinc	NA	8/4/2011
Zinc	NA	9/24/2011
Total PCB	NA	8/27/2010
ALPHA	Standard	8/12/2016
Zinc	Standard	8/9/2016
Zinc	NA	8/19/2011
Total PCB	NA	8/10/2011
Copper	NA	9/20/2013
Zinc	NA	6/15/2012
ALPHA	Standard	7/22/2016
Aluminum	NA	8/3/2013
Aluminum	NA	9/26/2013
Copper	NA	9/26/2013
Aluminum	Standard	8/20/2016
Aluminum	Standard	8/8/2014
Copper	NA	8/29/2013
Copper	NA	8/16/2001
Zinc	NA	9/3/2011
Aluminum	NA	8/10/2011
ALPHA	NA	10/19/2012
Zinc	NA	6/30/2012
Zinc	Standard	8/26/2016
Gross alpha	NA	9/30/2011
Zinc	Standard	7/22/2016
Copper	NA	8/30/2011
Gross alpha	NA	9/3/2011
Aluminum	NA	8/30/2011
Aluminum	NA	8/19/2011

Copper	NA	8/27/2010
Copper	Standard	10/28/2015
Zinc	Standard	8/20/2016
ALPHA	NA	6/21/2013
Aluminum	NA	9/25/2013
Gross alpha	NA	9/10/2011
Aluminum	NA	8/7/2010
ALPHA	Standard	6/9/2016
ALPHA	Standard	8/9/2016
Zinc	NA	8/21/2012
Copper	NA	8/20/2011
ALPHA	NA	8/3/2013
Total PCB	NA	8/13/2010
Aluminum	NA	8/30/2011
Aluminum	NA	9/10/2011
Aluminum	Standard	8/18/2015
Zinc	NA	8/27/2011
Aluminum	Standard	8/5/2014
Aluminum	NA	9/26/2013
Copper	NA	6/19/2012
Copper	NA	9/15/2011
Total PCB	NA	8/31/2011
ALPHA	NA	7/12/2013
Aluminum	NA	7/23/2013
ALPHA	NA	8/9/2012
ALPHA	NA	8/3/2013
Zinc	Standard	8/20/2016
Copper	NA	8/6/2013
Total PCB	NA	
Aluminum	NA	10/1/2002
Copper	NA	8/3/2011
ALPHA	Standard	8/15/2014
Gross alpha	NA	9/3/2011
Gross alpha	NA	8/27/2011
Copper	NA	9/3/2011
Zinc	Standard	7/19/2014
Aluminum	NA	8/9/2011
ALPHA	NA	7/19/2013
Aluminum	NA	9/1/2011
Zinc	NA	8/3/2013
Zinc	NA	6/15/2012
Copper	NA	8/9/2013
Zinc	NA	9/20/2013
Zinc	Standard	8/11/2015
Copper	Standard	8/3/2016
Copper	NA	8/21/2003
ALPHA	Standard	7/25/2014

Zinc	NA	8/27/2010
Aluminum	Standard	8/5/2015
Zinc	NA	8/19/2011
Copper	Standard	10/16/2014
Aluminum	NA	8/27/2009
Zinc	NA	7/23/2013
Copper	NA	8/7/2013
Gross alpha	NA	7/6/2001
ALPHA	Standard	7/22/2014
Copper	NA	9/23/2011
Gross alpha	NA	8/3/2011
Aluminum	NA	9/24/2013
Copper	Standard	8/12/2014
Gross alpha	NA	8/27/2010
Copper	NA	8/3/2013
Total PCB Congeners	NA	7/23/2013
Aluminum	NA	9/16/2011
Zinc	NA	8/9/2013
Zinc	NA	8/21/2013
Aluminum	NA	8/24/2012
Total PCB	NA	8/31/2011
Zinc	Standard	11/8/2014
Aluminum	NA	6/25/2013
Aluminum	NA	8/3/2013
Total PCB	NA	9/13/2011
Zinc	NA	10/10/2009
Aluminum	NA	9/1/2011
Copper	NA	8/30/2011
Aluminum	NA	8/6/2011
Zinc	NA	7/12/2012
Aluminum	Standard	9/11/2014
Total PCB Congeners	Standard	7/25/2014
Aluminum	Standard	8/30/2016
Zinc	Standard	8/15/2014
Aluminum	NA	8/10/2011
ALPHA	Standard	7/29/2015
ALPHA	Standard	7/15/2014
Zinc	Standard	9/11/2014
Gross alpha	NA	8/25/2009
Total PCB	NA	8/19/2011
Zinc	Standard	7/27/2016
Zinc	NA	9/5/2001
Copper	NA	8/6/2011
Gross alpha	NA	7/12/2011
Zinc	NA	7/10/2013
Aluminum	NA	7/12/2013
Aluminum	NA	8/8/2012

Zinc	Standard	10/8/2014
Copper	NA	7/23/2013
Zinc	NA	6/15/2012
Copper	NA	8/4/2011
Aluminum	NA	10/29/2010
Zinc	NA	8/10/2011
Copper	Standard	7/19/2014
Aluminum	Standard	10/16/2014
Aluminum	Standard	8/24/2016
Aluminum	NA	8/4/2011
Copper	NA	8/27/2011
Copper	NA	8/24/2011
Copper	NA	9/24/2013
Zinc	Standard	6/9/2016
Gross alpha	NA	8/6/2011
Aluminum	NA	9/14/2011
Gross alpha	NA	9/22/2011
Zinc	Standard	8/15/2014
Aluminum	Standard	8/18/2015
Copper	NA	9/26/2013
ALPHA	NA	10/19/2012
Zinc	Standard	11/10/2016
Copper	Standard	11/8/2014
Gross alpha	NA	8/9/2011
Aluminum	Standard	7/29/2015
Copper	Standard	10/8/2014
Copper	NA	7/12/2012
Aluminum	Standard	7/18/2014
Zinc	NA	8/3/2011
Aluminum	NA	8/27/2010
Zinc	Standard	7/10/2015
Gross alpha	NA	8/6/2011
Copper	NA	7/12/2011
ALPHA	NA	9/24/2013
Aluminum	NA	7/19/2013
Copper	Standard	8/11/2015
ALPHA	NA	9/26/2013
Total PCB	NA	10/20/2010
ALPHA	Standard	8/9/2016
Zinc	NA	9/1/2011
Zinc	NA	8/19/2011
ALPHA	Standard	8/5/2014
Aluminum	Standard	7/21/2016
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	NA	10/10/2009
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	Standard	7/28/2015

Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	Standard	8/17/2016
Suspended Sediment Concentration	Standard	11/2/2015
Suspended Sediment Concentration	Standard	8/11/2015
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	Standard	8/30/2016
Suspended Sediment Concentration	Standard	8/25/2015
Suspended Sediment Concentration	Standard	7/27/2016
Suspended Sediment Concentration	Standard	8/26/2016
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	NA	8/19/2010
Suspended Sediment Concentration	NA	8/9/2013
Suspended Sediment Concentration	Standard	8/26/2016
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	Standard	8/25/2015
Suspended Sediment Concentration	NA	10/29/2002
Suspended Sediment Concentration	NA	8/30/2013
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	Standard	7/24/2015
Suspended Sediment Concentration	Standard	8/25/2015
Suspended Sediment Concentration	NA	8/14/2004
Suspended Sediment Concentration	NA	8/20/2004
Suspended Sediment Concentration	Standard	8/5/2015
Suspended Sediment Concentration	Standard	8/11/2015
Suspended Sediment Concentration	Standard	8/5/2015
Suspended Sediment Concentration	NA	9/4/2009
Suspended Sediment Concentration	NA	8/1/2008
Suspended Sediment Concentration	Standard	7/24/2015
Suspended Sediment Concentration	NA	8/19/2010
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	Standard	7/10/2015
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	NA	9/4/2009
Suspended Sediment Concentration	Standard	7/28/2015
Suspended Sediment Concentration	NA	10/26/2010
Suspended Sediment Concentration	NA	9/1/2010
Suspended Sediment Concentration	NA	8/9/2013
Suspended Sediment Concentration	Standard	9/1/2016
Suspended Sediment Concentration	Standard	8/11/2015
Suspended Sediment Concentration	NA	8/25/2009
Suspended Sediment Concentration	Standard	8/5/2015
Suspended Sediment Concentration	NA	10/30/2009
Suspended Sediment Concentration	Standard	8/25/2015
Suspended Sediment Concentration	Standard	7/24/2015
Suspended Sediment Concentration	Standard	8/5/2015
Suspended Sediment Concentration	NA	7/27/2004
Suspended Sediment Concentration	NA	9/1/2010

Suspended Sediment Concentration	Standard	7/31/2015
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	Standard	7/15/2015
Suspended Sediment Concentration	Standard	7/20/2015
Suspended Sediment Concentration	Standard	8/25/2015
Suspended Sediment Concentration	Standard	8/5/2015
Suspended Sediment Concentration	NA	7/18/2008
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	Standard	11/2/2015
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	Standard	8/11/2015
Suspended Sediment Concentration	NA	7/22/2006
Suspended Sediment Concentration	Standard	7/27/2016
Suspended Sediment Concentration	NA	9/1/2010
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	NA	7/30/2004
Suspended Sediment Concentration	Standard	10/7/2016
Suspended Sediment Concentration	NA	9/13/2006
Suspended Sediment Concentration	NA	7/30/2002
Suspended Sediment Concentration	Standard	7/10/2015
Suspended Sediment Concentration	Standard	10/28/2015
Suspended Sediment Concentration	Standard	9/1/2016
Suspended Sediment Concentration	Standard	7/24/2015
Suspended Sediment Concentration	Standard	8/26/2016
Suspended Sediment Concentration	Standard	7/27/2016
Suspended Sediment Concentration	Standard	8/11/2015
Suspended Sediment Concentration	NA	8/25/2009
Suspended Sediment Concentration	Standard	10/28/2015
Suspended Sediment Concentration	Standard	8/11/2015
Suspended Sediment Concentration	Standard	8/25/2015
Suspended Sediment Concentration	NA	10/30/2009
Suspended Sediment Concentration	Standard	7/27/2016
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	Standard	7/24/2015
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	NA	8/6/2013
Suspended Sediment Concentration	Standard	7/31/2015
Suspended Sediment Concentration	Standard	7/10/2015
Suspended Sediment Concentration	NA	9/1/2010
Suspended Sediment Concentration	Standard	8/26/2016
Suspended Sediment Concentration	NA	10/30/2009
Suspended Sediment Concentration	Standard	7/28/2015
Suspended Sediment Concentration	Standard	8/26/2016
Suspended Sediment Concentration	Standard	8/26/2016
Suspended Sediment Concentration	NA	8/27/2009
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	NA	8/27/2009

Suspended Sediment Concentration	Standard	7/24/2015
Suspended Sediment Concentration	NA	11/2/2010
Suspended Sediment Concentration	NA	8/27/2009
Suspended Sediment Concentration	Standard	8/10/2016
Suspended Sediment Concentration	Standard	7/27/2016
Suspended Sediment Concentration	Standard	10/28/2015
Suspended Sediment Concentration	Standard	7/10/2015
Suspended Sediment Concentration	NA	9/1/2010
Suspended Sediment Concentration	NA	9/8/2004
Suspended Sediment Concentration	Standard	8/11/2015
Suspended Sediment Concentration	Standard	8/11/2015
Suspended Sediment Concentration	Standard	8/26/2016
Suspended Sediment Concentration	NA	10/30/2009
Suspended Sediment Concentration	NA	7/6/2006

Lab.Report.Approved.by	Lab.Report.Date	Lab.Reporting.Limit.Type	Lab.Result
		QL	2.2
	7/22/2013	NA	173
	9/19/2016	NA	5.98
	11/14/2012	NA	121
	8/29/2013	NA	2.36
		QL	5.8
	9/9/2014	NA	307000
	8/30/2013	NA	5.13
	9/28/2016	NA	7.26
	7/12/2012	NA	25.4
		QL	24.4
		QL	0.35
	9/2/2016	NA	7.86
		QL	11.6
		NA	21.1
	8/17/2012	NA	1.31
	7/12/2012	NA	26.3
	10/1/2015	NA	0.35
		NA	4.41
	9/5/2012	NA	10
		QL	4.2
		QL	3.9
		QL	10.9
		NA	6.78
	8/24/2015	NA	4.36
		NA	13.4
	8/17/2016	NA	5.21
	9/6/2016	NA	13.3
	8/20/2015	NA	25.1
	10/24/2016	NA	5.45
	10/17/2013	NA	19.2
		QL	73.6
		NA	9880
	8/19/2013	NA	36.6
	10/24/2013	NA	424
	10/11/2012	NA	2.09
	8/30/2016	NA	3.56
	8/27/2014	NA	8.13
		QL	3.4
		QL	55.7
	10/9/2014	NA	2.52
	9/28/2016	NA	13.6
		QL	473
	8/27/2014	NA	858
		NA	6.77
		QL	26.6

	NA	3.91
	QL	962
	QL	493
	QL	48
10/17/2014	NA	1070
7/22/2013	NA	32.5
9/11/2014	NA	3.4
9/9/2014	NA	18700
	NA	24400
11/5/2012	NA	23.6
8/20/2015	NA	9.78
	QL	31.2
	NA	21.3
10/21/2013	NA	5.31
	QL	3.3
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	QL	8.6
8/7/2013	NA	11.3
11/30/2012	NA	26.4
10/22/2013	NA	22.6
	QL	1920
	QL	72.3
	QL	0.95
	QL	361
10/22/2013	NA	447000
10/6/2014	NA	10
8/8/2014	NA	382
9/19/2016	NA	41.3
8/17/2015	NA	6.49
	QL	12.3
	NA	35
7/12/2012	NA	21.6
	QL	1410
10/1/2015	NA	3.3
10/9/2014	NA	5.49
	QL	6
8/10/2015	NA	3.88
8/24/2012	NA	2.63
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10/23/2013	NA	1.71
	QL	6.1
	QL	52.9
	QL	174
12/8/2016	NA	13.2

	NA	9.16
	QL	66.8
	NA	7.66
8/29/2014	NA	3.79
	QL	4340
9/19/2016	NA	12.5
6/15/2016	NA	32.5
	QL	6.4
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9/5/2013	NA	240
8/30/2016	NA	17.4
	NA	10.3
	QL	20.7
	QL	21.6
9/1/2015	NA	46.2
8/20/2015	NA	4.33
	QL	4
	QL	13.2
10/11/2012	NA	59.4
10/17/2013	NA	1310
10/17/2013	NA	3.72
	NA	398
	QL	1.9
8/27/2014	NA	103
	NA	14.5
	NA	62500
8/14/2014	NA	7790
	QL	3.3
	QL	2.2
	QL	23.2
	NA	147
	QL	243
	QL	2.2
10/24/2013	NA	956
10/24/2013	NA	55.4
8/7/2013	NA	91.2
8/27/2013	NA	4370
10/23/2013	NA	3540
	QL	5.3
	QL	7.8
8/30/2013	NA	3.46
8/22/2014	NA	1.69
9/9/2016	NA	4.56
8/30/2016	NA	44.8
	QL	356
	QL	1.9
10/24/2013	NA	2.67

11/12/2014	NA	18
8/6/2015	NA	115
10/23/2013	NA	20.6
10/24/2013	NA	434
8/28/2013	NA	641
10/24/2013	NA	2.99
	NA	541
10/21/2013	NA	1.16
11/14/2014	NA	3.88
	QL	10.2
10/24/2013	NA	26.4
10/16/2012	NA	34.4
10/17/2013	NA	2.72
	NA	3.41
8/8/2014	NA	2.89
	NA	578
10/23/2013	NA	21100000
	QL	3.8
10/21/2013	NA	119
	NA	8100
	NA	7.57
8/19/2013	NA	3.74
8/17/2016	NA	47
9/8/2015	NA	114
10/23/2013	NA	6600
10/6/2014	NA	4440
10/11/2012	NA	92.6
10/24/2013	NA	120
8/20/2015	NA	1250
11/12/2014	NA	7.95
10/9/2014	NA	45.1
9/22/2016	NA	3.3
10/15/2013	NA	502
	QL	188000
10/24/2013	NA	4.4
10/24/2013	NA	536
	QL	3.1
10/21/2013	NA	15.4
11/12/2014	NA	3.97
	QL	589
9/1/2015	NA	2.57
	QL	3.1
8/31/2016	NA	39.9
10/23/2013	NA	10.7
9/4/2015	NA	3.6
	QL	1.5
	QL	11.4

10/17/2013	NA	175
	NA	7.91
9/25/2013	NA	80.5
8/8/2013	NA	7.13
8/30/2013	NA	103
8/19/2013	NA	4.19
10/15/2013	NA	4.73
10/17/2014	NA	171
8/24/2012	NA	1270
8/15/2014	NA	29.5
8/30/2013	NA	3.46
	QL	4.1
	QL	9.4
	QL	534
8/26/2013	NA	8.14
7/30/2014	NA	41.6
8/14/2014	NA	7.92
	QL	47.1
7/12/2012	NA	27.4
9/19/2013	NA	70.2
9/5/2013	NA	64.1
	QL	9.2
8/30/2013	NA	4.77
9/4/2015	NA	5.18
12/5/2014	NA	4.05
	NA	4.13
9/3/2013	NA	187
	QL	3.7
11/13/2012	NA	34900
10/17/2013	NA	38.7
	QL	1330
11/4/2014	NA	26.8
	NA	5.97
10/24/2013	NA	800
8/31/2016	NA	68.1
10/17/2014	NA	4.27
11/13/2012	NA	18.6
9/4/2015	NA	37.2
	NA	3.81
8/10/2016	NA	37.9
9/22/2016	NA	326
	QL	1
11/14/2012	NA	6.97
	QL	652
	QL	267
8/7/2014	NA	280
10/15/2012	NA	128

7/12/2012	NA	24.2
7/6/2016	NA	1730
10/24/2016	NA	8.23
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7/16/2012	NA	19.2
8/8/2013	NA	1.29
10/18/2013	NA	711
	QL	147
	QL	28.6
	QL	31200
10/23/2013	NA	10
	NA	30.7
	QL	21.8
12/8/2016	NA	65.3
10/10/2014	NA	80.6
	QL	28.9
8/19/2016	NA	23.1
	QL	10.9
8/26/2013	NA	54.8
	QL	2500
11/10/2015	NA	101
8/28/2013	NA	218
	NA	1.9
	NA	8.34
8/30/2016	NA	8.13
11/14/2012	NA	7.31
8/25/2014	NA	11900
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	QL	1.1
8/8/2014	NA	25300
9/8/2015	NA	66.9
8/24/2012	NA	14.4
9/17/2012	NA	107
	NA	22
9/11/2014	NA	10
	QL	162
7/22/2013	NA	102
10/24/2013	NA	344
	QL	2
10/24/2013	NA	10
8/28/2013	NA	157
	QL	5.7
	QL	100
10/17/2013	NA	3.12
	NA	702000
	QL	5.4
	QL	1.3

	QL	1.7
	NA	3.38
10/15/2013	NA	2.26
	QL	2
10/17/2014	NA	4.06
	QL	398
	QL	3.2
8/23/2013	NA	59100
10/1/2015	NA	56.5
	QL	0.86
	NA	28.1
	QL	112
8/30/2016	NA	6.4
8/17/2016	NA	13.8
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	NA	6350
7/19/2013	NA	7450
9/6/2016	NA	19.7
9/9/2015	NA	260
10/24/2013	NA	47.2
	QL	7.8
	QL	6.1
9/4/2015	NA	20.5
11/5/2012	NA	4.97
7/12/2012	NA	22.7
10/23/2013	NA	189
	QL	18.7
9/19/2016	NA	2.73
7/12/2012	NA	26.9
	QL	8
	QL	1480
	NA	21
	QL	2400
	NA	7.22
	QL	49.3
8/26/2015	NA	69900
10/18/2013	NA	164000
8/17/2016	NA	153
	NA	6.41
	NA	8
9/5/2013	NA	2.26
10/24/2013	NA	8.71
8/8/2014	NA	4.26
9/3/2015	NA	3.3
8/20/2015	NA	276
6/18/2013	NA	78.2
8/10/2015	NA	4.41

	NA	7070
8/2/2012	NA	30.7
11/10/2015	NA	77.2
10/1/2015	NA	237
10/15/2012	NA	1.83
	NA	5.89
	QL	16.7
9/2/2016	NA	29.4
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7/21/2016	NA	2500
	QL	448
	QL	2400
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8/10/2016	NA	40.8
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8/15/2014	NA	2.24
8/24/2012	NA	5.71
8/30/2016	NA	7.27
9/4/2012	NA	15.2
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11/13/2012	NA	2.15
	QL	72.9
	QL	10.7
8/30/2016	NA	3.03
9/8/2015	NA	4.22
	NA	31.8
10/15/2012	NA	3.22
	NA	4.48
10/23/2013	NA	1.56
8/20/2015	NA	41.4
10/6/2014	NA	53.4
	QL	4.5
8/24/2015	NA	54.4
9/6/2016	NA	4460
8/2/2012	NA	18.1
	NA	19.7
	NA	199
8/28/2013	NA	87.6
9/9/2014	NA	2.41
9/9/2016	NA	217
	NA	4.78
8/27/2014	NA	3.03
	NA	1800
10/17/2013	NA	1.29
8/30/2016	NA	26.4
8/16/2013	NA	10

	QL	26600
	QL	6.6
12/5/2014	NA	57.5
9/25/2013	NA	11.9
9/2/2016	NA	3.39
	QL	3.3
	QL	483
10/1/2015	NA	242
	QL	71
7/26/2012	NA	13.2
	QL	550
	QL	12.6
	QL	5.4
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9/1/2015	NA	83.9
10/21/2013	NA	406
	QL	4.7
9/9/2016	NA	11.5
	QL	904
	NA	3.98
	QL	3.3
	NA	0.794
10/11/2013	NA	329
8/31/2016	NA	2.88
	NA	4.23
8/30/2013	NA	237
10/17/2014	NA	10
10/24/2013	NA	15.7
	QL	205
8/10/2016	NA	4.8
10/24/2013	NA	74.4
	QL	109
	QL	32.7
11/14/2014	NA	95
8/11/2015	NA	2.96
9/9/2016	NA	12.9
	QL	10700
	NA	18.3
	NA	18.1
6/18/2013	NA	22.8
9/28/2016	NA	3400
	NA	17.3
8/20/2015	NA	130
10/21/2013	NA	491
	QL	10.5
	QL	11600
11/30/2012	NA	462

12/8/2016	NA	11200
10/21/2013	NA	7.57
10/24/2013	NA	65.4
9/9/2016	NA	1.83
8/8/2014	NA	10.3
	NA	13.3
	QL	17.4
	QL	239
9/2/2016	NA	3.01
11/14/2014	NA	20.7
	NA	40.5
7/12/2012	NA	22.9
9/10/2013	NA	20400
8/31/2016	NA	4.13
10/21/2013	NA	8.07
8/22/2014	NA	685
8/27/2014	NA	6.9
9/2/2016	NA	429
	NA	874
	QL	607
	QL	50.6
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8/30/2016	NA	162
	QL	3.3
	QL	1.5
8/8/2016	NA	41100
10/6/2014	NA	599
8/30/2016	NA	7.14
8/7/2012	NA	15500
10/9/2014	NA	27.1
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7/12/2012	NA	19.6
10/10/2014	NA	3.38
10/24/2013	NA	367
8/8/2014	NA	290
10/24/2013	NA	96.5
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	QL	50.3
	NA	75200
10/21/2013	NA	10
10/17/2013	NA	8.47
8/6/2015	NA	32.5
	QL	5.8
	NA	98700
	QL	28.1
10/15/2013	NA	75.6
	NA	139

9/4/2015 NA	0.72
8/16/2013 NA	3.56
9/5/2012 NA	1.12
9/17/2013 NA	14.6
10/24/2013 NA	9.74
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9/17/2012 NA	18.9
8/24/2012 NA	967
9/4/2015 NA	3.3
10/23/2013 NA	39.6
NA	77.5
11/12/2014 NA	3.57
10/15/2013 NA	4.41
QL	21.6
9/9/2016 NA	70.4
10/24/2013 NA	486
10/23/2013 NA	59800
7/23/2012 NA	23.7
8/15/2014 NA	4.35
10/17/2013 NA	10
8/14/2014 NA	3.06
11/12/2012 NA	646
QL	3.4
QL	3.9
10/24/2013 NA	42.9
10/17/2013 NA	1920
QL	408
8/15/2014 NA	94.2
8/9/2013 NA	18100
NA	185
NA	8
8/7/2013 NA	108
8/30/2013 NA	130
8/17/2016 NA	124
8/14/2014 NA	123
NA	974
QL	6.8
NA	2.37
10/17/2013 NA	8
9/14/2015 NA	4.46
10/16/2012 NA	13.4
NA	7.36
QL	18.9
9/28/2016 NA	26
QL	7560
9/1/2015 NA	223

QL	4.5
QL	5.9
9/2/2016 NA	11.5
QL	2.9
10/17/2014 NA	3.98
10/21/2013 NA	233
8/19/2013 NA	6.28
8/6/2015 NA	1.25
QL	193
8/17/2016 NA	17.3
QL	35.3
8/17/2016 NA	84.7
8/17/2012 NA	24.9
NA	5.71
10/22/2013 NA	10.4
NA	1880
8/10/2016 NA	21.1
8/15/2013 NA	6.05
11/24/2015 NA	1540
8/25/2016 NA	1600
QL	44.8
QL	104
10/16/2013 NA	10
12/5/2014 NA	49
NA	1050000
8/26/2013 NA	384
10/24/2013 NA	5.98
11/14/2012 NA	53.2
8/19/2013 NA	1500
NA	10200
9/11/2014 NA	2
QL	1.7
NA	9220
9/9/2014 NA	655
NA	5.82
QL	2090
8/6/2015 NA	3.3
10/23/2013 NA	10
10/24/2013 NA	3.55
8/6/2015 NA	42.5
10/21/2013 NA	6.97
QL	37.9
9/9/2013 NA	8.9
10/22/2013 NA	94.8
QL	55.9
10/24/2013 NA	19.8
8/2/2012 NA	17.8

9/22/2016	NA	2.99
9/4/2015	NA	15
11/4/2014	NA	662
	QL	267
11/14/2012	NA	2.72
	QL	540
	QL	588
9/9/2015	NA	2.69
10/24/2013	NA	6.58
	NA	1890
8/25/2015	NA	20.1
	QL	15.7
	NA	6.74
12/8/2016	NA	29.7
9/1/2015	NA	2.8
	NA	33.2
8/15/2014	NA	84.7
11/14/2012	NA	2.35
	NA	-0.825
	NA	256
	QL	3.3
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8/20/2015	NA	26.3
9/4/2015	NA	281
	QL	1.7
8/24/2012	NA	63.5
11/4/2014	NA	58.5
	QL	84.8
9/9/2013	NA	2.31
8/8/2014	NA	4.59
10/17/2013	NA	10
	QL	61.6
	QL	3.3
8/7/2014	NA	16.8
9/1/2015	NA	12.3
	QL	97.2
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	NA	295
	QL	322
10/24/2013	NA	4.81
	NA	193000
	QL	8.2
	NA	15.8
10/17/2013	NA	0
7/12/2012	NA	21.4
9/19/2016	NA	10.3
10/22/2013	NA	2.66

9/1/2015	NA	140
	QL	5.3
8/28/2013	NA	136
7/12/2012	NA	20.1
8/20/2015	NA	3.07
9/14/2015	NA	28.9
8/30/2016	NA	21.6
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	NA	6690
8/30/2013	NA	3480
	QL	11.2
8/22/2013	NA	33200
10/16/2012	NA	273
10/17/2013	NA	3.96
9/2/2016	NA	3.79
8/25/2015	NA	4.59
	QL	392
7/18/2013	NA	2.5
9/8/2015	NA	40.1
10/10/2014	NA	6.37
	QL	10.9
7/22/2013	NA	264
10/17/2013	NA	2.66
10/15/2013	NA	6.64
10/22/2013	NA	300
	QL	8.1
9/1/2015	NA	116
10/17/2013	NA	1550
10/24/2013	NA	356
8/30/2016	NA	59.2
9/22/2016	NA	22.5
7/12/2012	NA	27.7
11/4/2014	NA	50.8
8/8/2014	NA	427
10/24/2013	NA	4.05
	NA	4.4
8/30/2016	NA	143
	QL	236
11/12/2014	NA	7.27
	QL	5.8
	QL	50.8
8/19/2013	NA	297
8/30/2016	NA	15
10/22/2013	NA	3.66
	NA	111
9/4/2015	NA	24.7
	QL	16.2

11/14/2012	NA	17.7
	QL	27.6
	QL	6.1
	NA	8.22
	QL	6510
	NA	6.56
	QL	11500
9/4/2012	NA	3.12
7/22/2013	NA	18.5
	QL	9.7
8/28/2013	NA	3060000
	NA	38.1
8/29/2013	NA	176
8/11/2015	NA	682
8/10/2015	NA	21.6
	QL	5.2
	QL	13.8
8/26/2013	NA	23
	QL	9.7
10/9/2014	NA	-0.166
	NA	7.57
	QL	1220
	QL	101
8/20/2015	NA	2.99
	NA	4.55
9/17/2012	NA	71
9/22/2016	NA	68.9
12/8/2016	NA	34100
9/5/2013	NA	5.08
8/30/2016	NA	15
	QL	5.5
10/24/2013	NA	4
8/16/2013	NA	87.8
9/4/2015	NA	159
9/27/2016	NA	3.76
10/24/2013	NA	25
	QL	69.2
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9/10/2013	NA	5.69
	QL	1870
11/14/2014	NA	4670
9/3/2013	NA	29.6
11/12/2014	NA	2.68
	QL	392
10/24/2013	NA	34.8
	NA	27.4
	QL	90.1

8/10/2015	NA	4270
	QL	1470
	NA	17.8
8/15/2014	NA	11.3
	QL	142
8/16/2013	NA	25.4
	QL	59.4
8/15/2014	NA	96.2
	QL	83.1
8/20/2015	NA	5.32
10/24/2016	NA	1020
9/11/2014	NA	188
8/29/2013	NA	23.6
10/24/2013	NA	125
11/24/2015	NA	61.7
9/16/2013	NA	14800
9/2/2016	NA	31.5
11/14/2012	NA	131
10/16/2013	NA	60.3
8/24/2012	NA	2.61
	QL	6.5
8/30/2016	NA	17.1
	QL	2
	QL	9.6
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	NA	85.8
10/12/2012	NA	111
9/3/2015	NA	57.2
8/30/2016	NA	388
	QL	2.9
9/21/2012	NA	5.15
8/6/2015	NA	2.46
	QL	120
	NA	3.38
8/24/2015	NA	4.13
	NA	867
10/6/2014	NA	21.4
10/21/2013	NA	823
	QL	2.6
10/22/2013	NA	6.61
8/28/2013	NA	2820
	NA	0
	QL	22.9
8/30/2016	NA	3.3
	QL	4.6
10/15/2012	NA	13.7
10/21/2013	NA	3.95

7/12/2012	NA	27.7
	QL	1020
10/15/2012	NA	50
10/6/2014	NA	5.37
8/15/2013	NA	3750
9/22/2016	NA	288
8/16/2013	NA	2.44
	QL	1.1
8/24/2012	NA	440
7/12/2012	NA	21.2
8/17/2012	NA	30.7
	QL	140
7/23/2012	NA	14.5
	NA	17.1
7/26/2016	NA	964
9/5/2013	NA	2.31
10/21/2013	NA	11
8/30/2013	NA	61.6
9/21/2012	NA	5.92
10/9/2014	NA	4.87
8/8/2014	NA	494
10/17/2014	NA	259
	NA	2.72
7/12/2012	NA	27.7
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9/9/2014	NA	10
9/3/2015	NA	3.03
	QL	1.6
	QL	79.7
	QL	444
8/11/2014	NA	18200
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9/2/2016	NA	6.48
8/19/2013	NA	3.45
10/17/2014	NA	140
10/10/2014	NA	130
8/28/2013	NA	245
8/24/2012	NA	21.7
8/19/2013	NA	306
10/16/2012	NA	11.1
	NA	13200
10/17/2013	NA	16.1
7/12/2012	NA	27.2
11/14/2012	NA	10
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	QL	3.3
9/1/2015	NA	6.52

QL	1310
8/8/2012 NA	530
10/14/2013 NA	4740
9/21/2015 NA	3.38
10/24/2013 NA	1040
9/22/2016 NA	2.72
9/21/2015 NA	449
10/17/2013 NA	233
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8/16/2013 NA	23.6
8/15/2014 NA	34.7
8/14/2014 NA	4.6
9/26/2014 NA	3.57
8/5/2014 NA	10
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NA	86
8/30/2016 NA	6.02
NA	100
10/6/2014 NA	4
9/2/2016 NA	80.6
QL	17000
8/10/2015 NA	1510
8/11/2015 NA	6.43
7/30/2014 NA	18.1
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9/11/2014 NA	4.05
10/24/2013 NA	6.36
8/31/2016 NA	40
8/16/2013 NA	4.37
10/17/2014 NA	3.76
QL	2.8
9/3/2013 NA	10
9/6/2016 NA	63.8
QL	324
10/24/2013 NA	6.43
10/21/2013 NA	10
7/12/2012 NA	14.9
QL	3.3
10/6/2014 NA	1.68
QL	84.8
NA	12.8
NA	177
8/27/2014 NA	11.5
11/30/2012 NA	56.1
7/18/2013 NA	303

	QL	29.4
8/24/2012	NA	10.3
11/30/2012	NA	22.9
7/5/2016	NA	99.1
	QL	28.5
7/12/2012	NA	7.55
	NA	4590000
	QL	7.4
	QL	3.4
10/6/2014	NA	10.1
10/21/2013	NA	34.7
	QL	3.3
8/19/2013	NA	5.64
9/5/2013	NA	10
	NA	1090
	QL	1170
	NA	1110
	QL	5.8
11/14/2012	NA	628
	NA	0.406
8/20/2015	NA	363
8/17/2016	NA	37.7
	NA	134
	NA	28.8
8/16/2013	NA	89.3
	QL	644
	NA	1.56
	QL	112
9/8/2015	NA	77.8
	NA	51.1
	QL	30.3
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	NA	33.4
9/5/2013	NA	896
	NA	3.12
	QL	695
10/23/2013	NA	3.7
8/8/2014	NA	45.5
	NA	126
7/12/2012	NA	23.9
9/4/2015	NA	546
	NA	3.39
8/30/2016	NA	52.2
11/4/2014	NA	2.66
	QL	18.4

10/21/2013	NA	1.8
10/15/2012	NA	1.57
10/15/2012	NA	11.7
8/16/2013	NA	10.8
10/11/2012	NA	6.21
9/4/2015	NA	23.8
	QL	3.3
12/8/2016	NA	11.9
8/15/2013	NA	6.83
8/29/2013	NA	209
	QL	0.93
	NA	52.6
10/12/2012	NA	25
7/18/2013	NA	20.8
	NA	9.5
7/15/2014	NA	100
	QL	866
	QL	20.1
9/17/2012	NA	19600
10/16/2013	NA	2.21
9/10/2013	NA	761
8/17/2015	NA	1.93
8/11/2014	NA	99700
8/16/2013	NA	54
7/12/2012	NA	23
11/12/2012	NA	14.8
7/12/2012	NA	23.9
	QL	1.9
8/5/2014	NA	393
	QL	17.4
	NA	202
	QL	218
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10/17/2013	NA	104
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8/16/2013	NA	2.76
	QL	794
	NA	104
8/25/2015	NA	16
8/17/2015	NA	27.1
8/16/2013	NA	356
	QL	645
	QL	4170
9/1/2015	NA	3.3
8/5/2014	NA	278
	NA	65200
8/30/2013	NA	8.36

	NA	1299
	NA	752.1
8/30/2016	NA	56.9
8/19/2013	NA	264
8/7/2014	NA	146
	QL	24.4
	QL	71.8
	QL	2310
8/14/2014	NA	23.9
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9/14/2015	NA	2.57
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8/16/2013	NA	10
10/17/2014	NA	10
	QL	6
9/16/2013	NA	683
9/9/2013	NA	162
	QL	6.2
	QL	295
10/11/2012	NA	5.17
8/31/2016	NA	53
	NA	27.4
7/5/2016	NA	40.4
10/24/2013	NA	191
	QL	27.9
10/21/2013	NA	1.66
9/4/2015	NA	3.16
	QL	8
9/4/2012	NA	24.8
10/17/2013	NA	3.99
	QL	2.7
10/15/2013	NA	5.2
	QL	17.8
8/30/2016	NA	54.1
10/9/2014	NA	9.79
8/20/2015	NA	58
	QL	21.3
	QL	16.4
8/24/2015	NA	4.06
9/3/2015	NA	49.2
	QL	103
10/17/2013	NA	164
	QL	130
	QL	37.9
10/23/2013	NA	10

10/16/2012	NA	848
10/11/2012	NA	3.72
	QL	3.4
10/21/2013	NA	32.3
8/30/2016	NA	49.4
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11/24/2015	NA	19500
	QL	42.6
	QL	143
8/15/2014	NA	118
8/15/2014	NA	208
	NA	3.88
	NA	23
10/9/2014	NA	21.2
9/2/2016	NA	2.37
8/30/2016	NA	16.5
9/19/2013	NA	19.9
	QL	9.1
9/1/2015	NA	8.66
	NA	32.6
	QL	131000
	QL	209
	QL	31.5
10/23/2013	NA	1010
	QL	9.7
10/17/2013	NA	537
	NA	24100
10/21/2013	NA	10
	QL	16.4
9/19/2016	NA	216
10/11/2012	NA	10
	NA	81.1
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9/8/2015	NA	2260
10/11/2012	NA	5.7
8/20/2014	NA	169
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10/23/2013	NA	4.01
11/7/2012	NA	1600
10/11/2013	NA	15.2
10/11/2012	NA	6.22
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9/19/2016	NA	428
7/12/2012	NA	24.3

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8/20/2015	NA	13.9
10/16/2013	NA	2.19
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10/21/2013	NA	4.56
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9/22/2016	NA	139
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8/27/2014	NA	4.45
9/11/2014	NA	385
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10/21/2013	NA	157
8/30/2013	NA	4.46
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7/28/2014	NA	82
8/30/2016	NA	273
8/30/2016	NA	54
10/21/2013	NA	16.4
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10/22/2013	NA	51.4
10/16/2013	NA	10
10/6/2014	NA	73.3
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10/11/2012	NA	110
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9/25/2013 NA	1530
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9/9/2013 NA	1.84
8/28/2013 NA	5.01
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11/14/2012 NA	225
10/9/2014 NA	193
8/15/2013 NA	8.27
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8/24/2015 NA	129
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8/24/2012 NA	91.1
7/12/2012 NA	20.5
11/12/2014 NA	41.2
9/9/2014 NA	91
QL	131
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8/7/2013 NA	9.66

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9/1/2015	NA	56.5
7/15/2014	NA	134
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9/4/2015	NA	0.915
8/25/2015	NA	230
8/30/2016	NA	19.8
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7/12/2012	NA	27.1
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9/13/2016	NA	3.33
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9/28/2016	NA	205

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	QL	2.7
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9/1/2015	NA	3.93
	QL	21.4
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	QL	12.7
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9/13/2013	NA	669
9/9/2016	NA	9.61
7/12/2012	NA	15.3
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10/22/2013	NA	224
8/28/2013	NA	15.2
8/30/2016	NA	3.82
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8/14/2014	NA	2.84

8/30/2016 NA	273
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8/28/2013 NA	13.2
9/8/2015 NA	6.84
8/16/2013 NA	175
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10/24/2013 NA	3.18
QL	1.6
QL	3
8/17/2016 NA	2.34
9/9/2015 NA	3.3
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7/28/2014 NA	8300
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9/16/2013 NA	2890
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QL	26.5
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10/17/2013 NA	851
10/1/2015 NA	2.91
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8/30/2016 NA	18.6
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8/20/2015 NA	6.66
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8/20/2015	NA	9.94
10/24/2013	NA	20.9
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10/22/2013	NA	3.47
7/22/2013	NA	31.2
11/12/2014	NA	15.2
	NA	31.6
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	NA	3.88
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7/26/2016	NA	3.84
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9/2/2016	NA	428
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10/24/2013	NA	39.5
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9/28/2016	NA	51.6
	NA	1.77
7/12/2012	NA	25.2
12/8/2016	NA	359
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8/15/2014	NA	10
	QL	81.3

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10/17/2013	NA	23.9
9/5/2013	NA	44.2
8/16/2013	NA	592
8/16/2013	NA	4.43
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8/25/2016	NA	5.29
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10/4/2016	NA	35.1
10/24/2013	NA	943
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9/28/2016	NA	3.96
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8/31/2016	NA	-0.236
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11/10/2015	NA	4.75
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	QL	11.1
	QL	6.2
11/5/2012	NA	2.5
8/20/2015	NA	115
8/17/2012	NA	314
6/18/2013	NA	302
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	QL	0.96
8/24/2012	NA	4.15
10/21/2013	NA	8.31
7/22/2013	NA	13.7
7/12/2012	NA	27
9/4/2015	NA	115
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	NA	6.42
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8/15/2014	NA	4.73
9/3/2015	NA	0.914
9/17/2013	NA	5.18
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	QL	170
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8/24/2012	NA	6.28
10/22/2013	NA	514
8/15/2014	NA	10
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7/22/2013	NA	10200
7/26/2016	NA	289
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8/30/2013	NA	299
10/23/2013	NA	115
10/24/2013	NA	1.76
9/19/2016	NA	39.8
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	QL	115
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9/3/2013	NA	5.86
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330898004		ug/L	9/4/2013 12:48	
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284611004		ug/L	10/17/2011 9:22	
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284867005		ug/L	10/13/2011 14:03	
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308313001	0.612	pCi/L	8/23/2012 15:09	
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380592001		ug/L	10/2/2015 7:43	
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284859003		ug/L	10/14/2011 8:30	
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284377004		ug/L	10/7/2011 9:54	
286513002	2	pCi/L	11/8/2011 8:33	
378058003	1	pCi/L	8/25/2015 8:27	
41164001	2.41	pCi/L	6/5/2014 6:33	
402107002		ug/L		
403486001	4.55	pCi/L		
377856002		ug/L	8/24/2015 11:08	
406690002		ug/L		
333763003	1.89	pCi/L	10/21/2013 12:08	
240106001		ug/L	12/9/2009 11:24	
2707003		pg/L	10/24/2011 9:14	
330037001	1.91	pCi/L	8/21/2013 13:06	
334106013		ug/L	10/28/2013 7:29	
311239002		ug/L	10/18/2012 14:19	
402999004	0.487	pCi/L		
353466004	1.72	pCi/L	8/28/2014 9:01	
285051006		ug/L	10/17/2011 12:53	
283475005		ug/L	9/28/2011 11:40	
356501007		ug/L	10/10/2014 8:47	
405055001	0.892	pCi/L		
258748004		ug/L	10/27/2010 14:32	
353466003		ug/L	8/28/2014 9:01	
283713002	1.4	pCi/L	9/26/2011 10:08	
283475004		ug/L	9/28/2011 11:40	

64433003	ug/L	9/6/2005 0:00
285226008	ug/L	10/17/2011 10:12
286715004	ug/L	11/10/2011 11:01
283200002	ug/L	10/5/2011 7:58
354325003	ug/L	10/20/2014 7:53
328179003	1.96 pCi/L	7/23/2013 11:23
354797001	ug/L	9/17/2014 8:54
6473001	pg/L	9/16/2014 14:54
2593001	pg/L	10/7/2011 8:21
312474002	ug/L	11/9/2012 12:19
377856002	ug/L	8/24/2015 11:08
285052006	ug/L	10/18/2011 10:21
45115015	ug/L	6/5/2014 6:33
333911016	1.08 pCi/L	10/24/2013 8:07
258748004	ug/L	10/27/2010 14:32
334005008	4.05 pCi/L	10/28/2013 7:54
283196002	ug/L	10/6/2011 9:07
329142002	1.53 pCi/L	8/12/2013 9:18
315543002	ug/L	12/3/2012 7:55
333913007	1.82 pCi/L	10/24/2013 7:49
1576003	pg/L	11/15/2010 10:29
286020004	ug/L	10/31/2011 10:16
286715004	ug/L	11/10/2011 11:01
259730009	ug/L	10/15/2010 9:18
5365002	pg/L	10/24/2013 18:19
354184003	ug/L	10/7/2014 12:43
352532001	ug/L	8/11/2014 7:57
404288001	ug/L	
377549002	ug/L	8/17/2015 12:40
284934005	ug/L	10/13/2011 14:15
284934002	3.7 pCi/L	10/13/2011 14:15
306108013	ug/L	7/16/2012 9:01
286513004	ug/L	11/8/2011 8:33
380592001	ug/L	10/2/2015 7:43
356501003	ug/L	10/10/2014 8:47
284934005	ug/L	10/13/2011 14:15
377044001	0.987 pCi/L	8/11/2015 6:54
307859002	ug/L	8/27/2012 13:32
358472007	ug/L	11/5/2014 10:33
379490002	ug/L	9/15/2015 7:21
353067003	ug/L	8/25/2014 9:32
306108014	ug/L	7/16/2012 9:01
334107005	ug/L	10/25/2013 13:59
235953001	ug/L	10/1/2009 14:44
284377004	ug/L	10/7/2011 9:54
285601005	ug/L	10/31/2011 10:21
410289002	1.36 pCi/L	

283200001	1.8 pCi/L	10/5/2011 7:58
236620002	ug/L	10/20/2009 12:14
286715002	1.2 pCi/L	11/10/2011 11:01
353985001	ug/L	9/8/2014 14:03
1570003	pg/L	11/17/2010 8:53
404288003	1.6 pCi/L	
397791003	ug/L	
284457002	ug/L	10/7/2011 9:30
284064002	6.5 pCi/L	10/3/2011 8:28
5176001	pg/L	9/10/2013 4:28
402965007	1.63 pCi/L	
285599001	2.1 pCi/L	10/26/2011 8:55
240106001	ug/L	12/9/2009 11:24
285604004	ug/L	10/26/2011 8:47
378598004	ug/L	9/1/2015 14:58
377867006	ug/L	8/20/2015 14:24
285219004	ug/L	10/17/2011 12:58
283713005	ug/L	9/26/2011 10:08
311235001	ug/L	10/18/2012 13:29
333763002	ug/L	10/21/2013 12:08
333765007	ug/L	10/21/2013 12:39
286128001	49 pCi/L	10/31/2011 13:33
235953001	ug/L	10/1/2009 14:44
353460002	ug/L	9/22/2014 7:57
286416001	2.6 pCi/L	11/8/2011 8:15
2725001	pg/L	10/25/2011 12:25
6369009	pg/L	8/15/2014 6:58
284919008	ug/L	10/11/2011 10:24
285052010	ug/L	10/18/2011 10:21
286351003	ug/L	11/3/2011 12:48
285601002	16 pCi/L	10/31/2011 10:21
257638008	ug/L	10/13/2010 13:51
285809006	ug/L	10/27/2011 15:54
334130002	ug/L	10/28/2013 7:45
334106013	ug/L	10/28/2013 7:29
329142001	ug/L	8/12/2013 9:18
5119001	pg/L	8/30/2013 6:04
334107001	ug/L	10/25/2013 13:59
284859004	ug/L	10/14/2011 8:30
286024002	ug/L	10/31/2011 10:18
330898002	ug/L	9/4/2013 12:48
353140001	ug/L	8/25/2014 12:06
403728002	ug/L	
402965005	ug/L	
264977002	ug/L	12/22/2010 9:35
285599006	ug/L	10/26/2011 8:55
334005003	ug/L	10/28/2013 7:54

359158003	ug/L	11/14/2014 10:49
376865006	ug/L	8/7/2015 7:44
334107001	ug/L	10/25/2013 13:59
334001001	20.4 pCi/L	10/28/2013 7:57
330684002	ug/L	8/29/2013 8:27
334106012	1.36 pCi/L	10/28/2013 7:29
47562012	ug/L	9/6/2005 0:00
333911004	ug/L	10/24/2013 8:07
359349007	ug/L	11/18/2014 7:07
285219005	ug/L	10/17/2011 12:58
334106004	ug/L	10/28/2013 7:29
311454001	2.82 pCi/L	10/19/2012 9:21
333671002	ug/L	10/21/2013 14:29
47562012	ug/L	9/6/2005 0:00
352523001	ug/L	8/11/2014 7:37
258825003	95 pCi/L	10/14/2010 10:15
5383005	pg/L	11/2/2013 10:16
283631003	ug/L	11/8/2011 8:37
333911011	ug/L	10/24/2013 8:07
2781002	pg/L	11/8/2011 8:35
240108001	3 pCi/L	4/5/2010 13:51
330031002	ug/L	8/21/2013 12:36
402107001	2.83 pCi/L	
379136004	ug/L	9/15/2015 7:31
5383002	pg/L	11/2/2013 10:16
354184006	66.9 pCi/L	10/7/2014 12:43
311239001	4.65 pCi/L	10/18/2012 14:19
334130005	ug/L	10/28/2013 7:45
377857002	ug/L	8/24/2015 11:14
359158007	ug/L	11/14/2014 10:49
356501011	ug/L	10/10/2014 8:47
404721002	ug/L	
333573002	ug/L	10/21/2013 11:29
1114006	pg/L	7/9/2010 9:15
334001003	1.03 pCi/L	10/28/2013 7:57
334130006	ug/L	10/28/2013 7:45
284866004	ug/L	10/21/2011 8:49
333911009	1.69 pCi/L	10/24/2013 8:07
359158019	ug/L	11/14/2014 10:49
1046009	pg/L	7/9/2010 9:15
378598002	ug/L	9/1/2015 14:58
283631004	ug/L	9/28/2011 15:38
403094003	ug/L	
334107001	ug/L	10/25/2013 13:59
379012002	ug/L	9/4/2015 14:48
285599007	ug/L	10/26/2011 8:55
283713006	ug/L	9/26/2011 10:08

333763009	5.38 pCi/L	10/21/2013 12:08
283575001	1.3 pCi/L	9/26/2011 14:59
332415001	9.9 pCi/L	9/27/2013 15:29
329382002	ug/L	8/12/2013 9:38
330898001	4.22 pCi/L	9/4/2013 12:48
330009002	ug/L	8/21/2013 12:20
333572002	ug/L	10/21/2013 11:22
354325004	6.1 pCi/L	10/20/2014 7:53
307859001	69.7 pCi/L	8/27/2012 13:32
352690002	5.19 pCi/L	8/18/2014 10:32
330898004	ug/L	9/4/2013 12:48
259728003	ug/L	10/15/2010 9:45
240104005	ug/L	12/9/2009 11:24
1613002	pg/L	1/11/2011 15:24
330467002	ug/L	8/27/2013 10:51
351390002	2.21 pCi/L	8/4/2014 7:36
353010001	ug/L	8/18/2014 10:00
284388002	ug/L	10/7/2011 9:25
306108009	ug/L	7/16/2012 9:01
332098002	ug/L	9/23/2013 10:15
331232010	3.76 pCi/L	9/9/2013 9:09
284611003	ug/L	10/17/2011 9:22
330850003	ug/L	9/4/2013 15:44
379012004	ug/L	9/4/2015 14:48
360887001	ug/L	12/8/2014 10:03
283712001	0.98 pCi/L	9/28/2011 15:35
330998002	ug/L	9/4/2013 15:54
285605002	ug/L	10/27/2011 10:19
4109001	pg/L	11/15/2012 14:45
333765008	2.28 pCi/L	10/21/2013 12:39
1613001	pg/L	1/11/2011 15:24
358472007	ug/L	11/5/2014 10:33
86946025	ug/L	6/5/2014 6:33
334001002	ug/L	10/28/2013 7:57
403092001	3.98 pCi/L	
354484005	1.18 pCi/L	10/20/2014 7:22
313363003	ug/L	11/15/2012 15:32
379010002	ug/L	9/4/2015 14:43
284701001	1 pCi/L	10/17/2011 13:48
401400001	2.48 pCi/L	
404727002	ug/L	
253705002	ug/L	7/20/2010 14:23
313496002	ug/L	11/15/2012 15:16
284611004	ug/L	10/17/2011 9:22
285601006	ug/L	10/31/2011 10:21
352474002	14.4 pCi/L	8/11/2014 10:56
311374003	ug/L	10/18/2012 14:29

306108007	ug/L	7/16/2012 9:01
9298001	pg/L	
406690001	1.59 pCi/L	
285051004	ug/L	10/17/2011 12:53
306309002	ug/L	7/23/2012 8:55
329382002	ug/L	8/12/2013 9:38
5357003	pg/L	10/22/2013 19:21
283200002	ug/L	10/5/2011 7:58
283202002	ug/L	10/6/2011 9:04
1085001	pg/L	7/9/2010 9:15
334107003	ug/L	10/25/2013 13:59
213077010	ug/L	6/5/2014 6:33
284008004	ug/L	9/29/2011 9:16
410289004	2.72 pCi/L	
356730001	ug/L	10/14/2014 7:30
240639001	ug/L	1/6/2010 9:58
402165002	ug/L	
285227002	ug/L	10/18/2011 14:32
330467001	3.25 pCi/L	8/27/2013 10:51
283301004	ug/L	10/6/2011 11:40
383166002	ug/L	11/10/2015 14:48
330684003	ug/L	8/29/2013 8:27
284934001	0.72 pCi/L	10/13/2011 14:15
285227001	1.3 pCi/L	10/18/2011 14:32
402999012	ug/L	
313556003	ug/L	11/15/2012 9:37
6417001	pg/L	8/27/2014 11:56
240104001	ug/L	12/9/2009 11:24
285599005	ug/L	10/26/2011 8:55
6353001	pg/L	8/11/2014 9:01
379136002	ug/L	9/15/2015 7:31
307624004	ug/L	8/27/2012 13:06
309908011	ug/L	9/19/2012 11:51
283631002	3.5 pCi/L	9/28/2011 15:38
353486001	ug/L	9/22/2014 10:20
283475004	ug/L	9/28/2011 11:40
328179002	ug/L	7/23/2013 11:23
334005005	ug/L	10/28/2013 7:54
259730007	ug/L	10/15/2010 9:18
334005007	ug/L	10/28/2013 7:54
330684001	4.67 pCi/L	8/29/2013 8:27
284007002	ug/L	9/29/2011 9:12
286128004	ug/L	10/31/2011 13:33
333765004	1.08 pCi/L	10/21/2013 12:39
2655001	pg/L	10/12/2011 12:38
259730009	ug/L	10/15/2010 9:18
259730009	ug/L	10/15/2010 9:18

285605002	ug/L	10/27/2011 10:19
284377003	0.83 pCi/L	10/7/2011 9:54
333573002	ug/L	10/21/2013 11:29
285226005	ug/L	10/17/2011 10:12
354484009	1.04 pCi/L	10/20/2014 7:22
259730006	ug/L	10/15/2010 9:18
284934004	ug/L	10/13/2011 14:15
5084001	pg/L	8/27/2013 18:15
380594002	ug/L	10/1/2015 14:44
284919006	ug/L	10/11/2011 10:24
283572002	3.5 pCi/L	9/28/2011 15:35
284867004	ug/L	10/13/2011 14:03
402999014	ug/L	
402107002	ug/L	
240104019	ug/L	12/9/2009 11:24
2763001	pg/L	11/2/2011 8:58
4954001	pg/L	7/24/2013 11:24
403486002	ug/L	
378716002	ug/L	9/14/2015 15:13
334130007	2.67 pCi/L	10/28/2013 7:45
284919009	ug/L	10/11/2011 10:24
285228002	ug/L	10/18/2011 10:15
379012004	ug/L	9/4/2015 14:48
312474002	ug/L	11/9/2012 12:19
306108003	ug/L	7/16/2012 9:01
334107004	ug/L	10/25/2013 13:59
236602007	ug/L	10/15/2009 11:03
404483002	ug/L	
306108017	ug/L	7/16/2012 9:01
285604004	ug/L	10/26/2011 8:47
1082003	pg/L	7/9/2010 9:15
284919001	2.6 pCi/L	10/11/2011 10:24
1114002	pg/L	7/9/2010 9:15
285229001	1.3 pCi/L	10/18/2011 9:29
283631004	ug/L	9/28/2011 15:38
8007001	pg/L	8/31/2015 11:44
5357002	pg/L	10/22/2013 19:21
402107005	ug/L	
286715001	1.3 pCi/L	11/10/2011 11:01
285219002	1.5 pCi/L	10/17/2011 12:58
331232011	ug/L	9/9/2013 9:09
334106005	1.78 pCi/L	10/28/2013 7:29
352523001	ug/L	8/11/2014 7:37
378831002	ug/L	9/8/2015 9:53
377856001	7.52 pCi/L	8/24/2015 11:08
326057002	ug/L	6/24/2013 8:53
377044002	ug/L	8/11/2015 6:54

2666001	pg/L	10/20/2011 14:53
308693002	ug/L	8/6/2012 12:37
383166002	ug/L	11/10/2015 14:48
380592001	ug/L	10/2/2015 7:43
311377003	ug/L	10/19/2012 9:16
284781001	1.3 pCi/L	10/17/2011 9:52
236108002	ug/L	10/8/2009 15:26
403354011	ug/L	
283567001	ug/L	9/28/2011 8:50
2628001	pg/L	10/12/2011 13:52
9410001	pg/L	
283631004	ug/L	9/28/2011 15:38
1046002	pg/L	7/9/2010 9:15
380594002	ug/L	10/1/2015 14:44
401400002	ug/L	
333573001	6.47 pCi/L	10/21/2013 11:29
352597001	ug/L	8/18/2014 10:42
307624002	ug/L	8/27/2012 13:06
402999003	0.97 pCi/L	
309247002	ug/L	9/7/2012 12:28
285051004	ug/L	10/17/2011 12:53
313363003	ug/L	11/15/2012 15:32
283575003	ug/L	9/26/2011 14:59
285914002	ug/L	10/14/2011 9:25
402999008	ug/L	
379136002	ug/L	9/15/2015 7:31
282975001	4.3 pCi/L	9/12/2011 12:19
311374003	ug/L	10/18/2012 14:29
285914001	0.91 pCi/L	10/14/2011 9:25
334107003	ug/L	10/25/2013 13:59
377867006	ug/L	8/20/2015 14:24
354184002	2.92 pCi/L	10/7/2014 12:43
285226005	ug/L	10/17/2011 10:12
378058001	3 pCi/L	8/25/2015 8:27
403486002	ug/L	
308693001	ug/L	8/6/2012 12:37
283715001	2.7 pCi/L	9/23/2011 8:28
284611001	19 pCi/L	10/17/2011 9:23
330684002	ug/L	8/29/2013 8:27
354632001	ug/L	9/11/2014 9:05
403759002	ug/L	
283565001	0.96 pCi/L	9/28/2011 11:44
353460001	1.14 pCi/L	9/22/2014 7:57
284919002	210 pCi/L	10/11/2011 10:24
333763005	0.832 pCi/L	10/21/2013 12:08
402965011	ug/L	
329961005	ug/L	8/26/2013 12:33

1050003	pg/L	7/9/2010 9:15
286351004	ug/L	11/3/2011 12:48
360887001	ug/L	12/8/2014 10:03
332415002	ug/L	9/27/2013 15:29
403354005	ug/L	
258748006	ug/L	10/27/2010 14:32
285599006	ug/L	10/26/2011 8:55
380592004	ug/L	10/2/2015 7:43
1379001	pg/L	7/21/2010 14:36
306894002	ug/L	8/3/2012 10:57
285054003	ug/L	10/18/2011 9:06
284379002	ug/L	10/6/2011 11:40
285596002	ug/L	10/27/2011 9:48
45115015	ug/L	6/5/2014 6:33
378598002	ug/L	9/1/2015 14:58
333911008	ug/L	10/24/2013 8:07
259730008	ug/L	10/15/2010 9:18
403759002	ug/L	
286352002	ug/L	11/3/2011 12:54
285815001	1.3 pCi/L	10/27/2011 10:25
285051006	ug/L	10/17/2011 12:53
240108004	0.79 pCi/L	4/5/2010 13:51
333427001	ug/L	10/21/2013 11:06
403094001	0.887 pCi/L	
69563001	ug/L	6/5/2014 6:33
330898002	ug/L	9/4/2013 12:48
354325005	ug/L	10/20/2014 7:53
334130003	1.87 pCi/L	10/28/2013 7:45
284701002	ug/L	10/17/2011 13:48
401400002	ug/L	
334106010	3.07 pCi/L	10/28/2013 7:29
283475006	ug/L	9/28/2011 11:40
285051004	ug/L	10/17/2011 12:53
359349003	ug/L	11/18/2014 7:07
377148002	ug/L	8/11/2015 14:29
403759002	ug/L	
1114004	pg/L	7/9/2010 9:15
285052001	2.9 pCi/L	10/18/2011 10:21
286030001	3 pCi/L	10/31/2011 13:08
326057002	ug/L	6/24/2013 8:53
405055002	ug/L	
212302001	ug/L	8/29/2008 15:12
377867002	ug/L	8/20/2015 14:24
333911006	ug/L	10/24/2013 8:07
258255002	ug/L	10/13/2010 13:51
1613003	pg/L	1/11/2011 15:24
315543002	ug/L	12/3/2012 7:55

10052001	pg/L	
333911007	1.78 pCi/L	10/24/2013 8:07
334005006	3.08 pCi/L	10/28/2013 7:54
403728002	ug/L	
352532001	ug/L	8/11/2014 7:57
285226001	1.8 pCi/L	10/17/2011 10:12
284008004	ug/L	9/29/2011 9:16
284064004	ug/L	10/3/2011 8:28
403402002	ug/L	
359349007	ug/L	11/18/2014 7:07
284919003	4.5 pCi/L	10/11/2011 10:24
306108019	ug/L	7/16/2012 9:01
5187001	pg/L	9/12/2013 12:28
403094003	ug/L	
333911011	ug/L	10/24/2013 8:07
353140001	ug/L	8/25/2014 12:06
353466001	ug/L	8/28/2014 9:01
403402002	ug/L	
285920001	100 pCi/L	10/27/2011 15:54
285052006	ug/L	10/18/2011 10:21
285052008	ug/L	10/18/2011 10:21
312474002	ug/L	11/9/2012 12:19
402965005	ug/L	
286974001	ug/L	11/14/2011 8:52
258748004	ug/L	10/27/2010 14:32
9469001	pg/L	
354184005	ug/L	10/7/2014 12:43
402999010	ug/L	
3764002	pg/L	8/9/2012 9:13
356498002	ug/L	11/18/2014 7:40
86142027	ug/L	9/6/2005 0:00
306108018	ug/L	7/16/2012 9:01
356730001	ug/L	10/14/2014 7:30
334106001	ug/L	10/28/2013 7:29
352532002	9.87 pCi/L	8/11/2014 7:57
334005002	4.56 pCi/L	10/28/2013 7:54
285809006	ug/L	10/27/2011 15:54
283572003	ug/L	9/28/2011 15:35
2707002	pg/L	10/24/2011 9:14
333911002	ug/L	10/24/2013 8:07
333765007	ug/L	10/21/2013 12:39
376865004	ug/L	8/7/2015 7:44
286416002	ug/L	11/8/2011 8:15
2783001	pg/L	11/2/2011 7:38
285601006	ug/L	10/31/2011 10:21
333572002	ug/L	10/21/2013 11:22
236108008	19 pCi/L	4/5/2010 13:51

379006005	ug/L	9/4/2015 14:44
329961008	ug/L	8/26/2013 12:33
309341002	ug/L	9/11/2012 12:11
331868001	1.5 pCi/L	9/18/2013 14:42
334005005	ug/L	10/28/2013 7:54
1046010	pg/L	7/9/2010 9:15
281780002	ug/L	9/12/2011 11:54
309908011	ug/L	9/19/2012 11:51
307624002	ug/L	8/27/2012 13:06
379006005	ug/L	9/4/2015 14:44
334107008	2.8 pCi/L	10/25/2013 13:59
213077010	ug/L	6/5/2014 6:33
359158003	ug/L	11/14/2014 10:49
333573002	ug/L	10/21/2013 11:29
283575003	ug/L	9/26/2011 14:59
403728002	ug/L	
334106009	15.9 pCi/L	10/28/2013 7:29
5383003	pg/L	11/2/2013 10:16
306610002	ug/L	7/26/2012 14:37
352690001	ug/L	8/18/2014 10:32
333763010	ug/L	10/21/2013 12:08
352990007	ug/L	8/18/2014 9:51
4093001	pg/L	11/16/2012 12:12
284934006	ug/L	10/13/2011 14:15
236108001	ug/L	10/8/2009 15:26
334005007	ug/L	10/28/2013 7:54
333765007	ug/L	10/21/2013 12:39
284934006	ug/L	10/13/2011 14:15
352690003	4.4 pCi/L	8/18/2014 10:32
5042001	pg/L	8/12/2013 19:32
265688001	19 pCi/L	12/22/2010 9:35
283713003	1.5 pCi/L	9/26/2011 10:08
329142004	ug/L	8/12/2013 9:18
330898004	ug/L	9/4/2013 12:48
402107007	5.22 pCi/L	
353010001	ug/L	8/18/2014 10:00
2628002	pg/L	10/12/2011 13:52
283575004	ug/L	9/26/2011 14:59
45748013	0.565 pCi/L	9/6/2005 0:00
333765006	1.29 pCi/L	10/21/2013 12:39
379486005	ug/L	9/15/2015 7:23
311454002	ug/L	10/19/2012 9:21
283301002	1.4 pCi/L	10/6/2011 11:40
283631003	ug/L	11/8/2011 8:37
405055002	ug/L	
1046006	pg/L	7/9/2010 9:15
378598008	ug/L	9/1/2015 14:58

259730006	ug/L	10/15/2010 9:18
284008004	ug/L	9/29/2011 9:16
403354011	ug/L	
258255002	ug/L	10/13/2010 13:51
354484004	ug/L	10/20/2014 7:22
333911013	ug/L	10/24/2013 8:07
330037002	ug/L	8/21/2013 13:06
376865002	ug/L	8/7/2015 7:44
1543001	pg/L	11/15/2010 10:27
402107008	ug/L	
286020003	ug/L	10/31/2011 10:16
402107002	ug/L	
308313002	ug/L	8/23/2012 15:09
283475003	1.1 pCi/L	9/28/2011 11:40
333913009	ug/L	10/24/2013 7:49
2600002	pg/L	10/6/2011 11:40
401400002	ug/L	
329737002	ug/L	8/16/2013 13:16
384124002	ug/L	
402441002	ug/L	
238086005	ug/L	11/18/2009 16:48
236602007	ug/L	10/15/2009 11:03
333674002	ug/L	10/21/2013 14:47
360887005	ug/L	12/8/2014 10:03
2739001	pg/L	11/2/2011 10:22
330467002	ug/L	8/27/2013 10:51
334005003	ug/L	10/28/2013 7:54
313556003	ug/L	11/15/2012 9:37
330031002	ug/L	8/21/2013 12:36
2780002	pg/L	11/3/2011 8:40
353486001	ug/L	9/22/2014 10:20
265688002	ug/L	12/22/2010 9:35
2735001	pg/L	10/24/2011 9:42
354632001	ug/L	9/11/2014 9:05
259730005	1.2 pCi/L	10/15/2010 9:12
1046003	pg/L	7/9/2010 9:15
376865002	ug/L	8/7/2015 7:44
334107005	ug/L	10/25/2013 13:59
334005004	1.04 pCi/L	10/28/2013 7:54
376865002	ug/L	8/7/2015 7:44
333911003	1.17 pCi/L	10/24/2013 8:07
1576002	pg/L	11/15/2010 10:29
331418002	ug/L	9/11/2013 8:14
333913008	3.85 pCi/L	10/24/2013 7:49
283202002	ug/L	10/6/2011 9:04
334106013	ug/L	10/28/2013 7:29
308693001	ug/L	8/6/2012 12:37

404724001	ug/L	
379010002	ug/L	9/4/2015 14:43
358472011	ug/L	11/5/2014 10:33
285815002	ug/L	10/27/2011 10:25
313496001	0.955 pCi/L	11/15/2012 15:16
259728004	ug/L	10/15/2010 9:45
285226006	ug/L	10/17/2011 10:12
378716002	ug/L	9/14/2015 15:13
334130002	ug/L	10/28/2013 7:45
64433003	ug/L	6/5/2014 6:33
378123002	ug/L	8/25/2015 14:19
284934006	ug/L	10/13/2011 14:15
283575002	1.1 pCi/L	9/26/2011 14:59
410289003	ug/L	
378598010	ug/L	9/1/2015 14:58
285599003	4.9 pCi/L	10/26/2011 8:55
352597001	ug/L	8/18/2014 10:42
313571004	ug/L	11/15/2012 15:06
236108005	0.85 pCi/L	4/5/2010 13:51
66440011	28.9 pCi/L	5/1/2014 10:26
284919006	ug/L	10/11/2011 10:24
47135018	29.3 pCi/L	5/1/2014 10:26
377867008	ug/L	8/20/2015 14:24
379006005	ug/L	9/4/2015 14:44
284866003	ug/L	10/21/2011 8:49
307624003	2.87 pCi/L	8/27/2012 13:06
358472007	ug/L	11/5/2014 10:33
285229002	ug/L	10/18/2011 9:29
331418002	ug/L	9/11/2013 8:14
352532004	ug/L	8/11/2014 7:57
333765009	ug/L	10/21/2013 12:39
282975002	ug/L	9/12/2011 12:19
285809004	ug/L	10/27/2011 15:54
352474001	ug/L	8/11/2014 10:56
378598010	ug/L	9/1/2015 14:58
284384002	ug/L	10/7/2011 9:19
2774002	pg/L	11/2/2011 12:04
284798001	35 pCi/L	10/17/2011 10:07
285227002	ug/L	10/18/2011 14:32
334130005	ug/L	10/28/2013 7:45
2614001	pg/L	10/11/2011 8:16
285052008	ug/L	10/18/2011 10:21
284866001	2 pCi/L	10/21/2011 8:49
5345002	pg/L	10/22/2013 19:22
306108004	ug/L	7/16/2012 9:01
404288001	ug/L	
333913004	ug/L	10/24/2013 7:49

378598004	ug/L	9/1/2015 14:58
285809005	ug/L	10/27/2011 15:54
330684004	4.84 pCi/L	8/29/2013 8:27
306108020	ug/L	7/16/2012 9:01
377867008	ug/L	8/20/2015 14:24
379490002	ug/L	9/15/2015 7:21
402999002	1.82 pCi/L	
259730008	ug/L	10/15/2010 9:18
2733002	pg/L	10/24/2011 9:22
330851001	ug/L	9/4/2013 12:48
285604003	ug/L	10/26/2011 8:47
5081002	pg/L	8/27/2013 18:16
311454002	ug/L	10/19/2012 9:21
333763006	ug/L	10/21/2013 12:08
403354001	1.41 pCi/L	
378123002	ug/L	8/25/2015 14:19
259730008	ug/L	10/15/2010 9:18
328020002	ug/L	7/23/2013 13:30
379136002	ug/L	9/15/2015 7:31
356730001	ug/L	10/14/2014 7:30
283712004	ug/L	9/28/2011 15:35
328179004	ug/L	7/23/2013 11:23
333765009	ug/L	10/21/2013 12:39
333572001	1.34 pCi/L	10/21/2013 11:22
333913003	8.22 pCi/L	10/24/2013 7:49
283713004	ug/L	9/26/2011 10:08
378598006	ug/L	9/1/2015 14:58
5345003	pg/L	10/22/2013 19:22
334106007	15.7 pCi/L	10/28/2013 7:29
402999006	ug/L	
404721001	2.07 pCi/L	
306108016	ug/L	7/16/2012 9:01
358472003	ug/L	11/5/2014 10:33
352523002	17 pCi/L	8/11/2014 7:37
334130002	ug/L	10/28/2013 7:45
212302001	ug/L	6/5/2014 6:33
402999010	ug/L	
284934005	ug/L	10/13/2011 14:15
359158019	ug/L	11/14/2014 10:49
284377005	ug/L	10/7/2011 9:54
285051005	ug/L	10/17/2011 12:53
330037002	ug/L	8/21/2013 13:06
402999014	ug/L	
333913005	ug/L	10/24/2013 7:49
285051001	13 pCi/L	10/17/2011 12:53
379012008	ug/L	9/4/2015 14:48
286030002	ug/L	10/31/2011 13:08

313556002	ug/L	11/15/2012 9:37
240104001	ug/L	12/9/2009 11:24
283712003	ug/L	9/28/2011 15:35
284377001	1.4 pCi/L	10/7/2011 9:54
284919009	ug/L	10/11/2011 10:24
238086006	2.6 pCi/L	4/5/2010 13:51
1114011	pg/L	7/9/2010 9:15
309247002	ug/L	9/7/2012 12:28
328179002	ug/L	7/23/2013 11:23
283572003	ug/L	9/28/2011 15:35
5137002	pg/L	8/30/2013 6:04
285599004	4.9 pCi/L	10/26/2011 8:55
5155001	pg/L	9/6/2013 13:37
377148002	ug/L	8/11/2015 14:29
377044002	ug/L	8/11/2015 6:54
284064004	ug/L	10/3/2011 8:28
283475006	ug/L	9/28/2011 11:40
330467002	ug/L	8/27/2013 10:51
286513003	ug/L	11/8/2011 8:33
356498001	1.21 pCi/L	11/18/2014 7:40
45715010	ug/L	9/6/2005 0:00
259728003	ug/L	10/15/2010 9:45
284781002	ug/L	10/17/2011 9:52
377867004	ug/L	8/20/2015 14:24
86142027	ug/L	9/6/2005 0:00
309908012	3.88 pCi/L	9/19/2012 11:51
404727002	ug/L	
10052002	pg/L	
331237004	ug/L	9/9/2013 9:00
402965004	1.45 pCi/L	
286020004	ug/L	10/31/2011 10:16
334130009	1.12 pCi/L	10/28/2013 7:45
329961001	4.25 pCi/L	8/26/2013 12:33
379012006	ug/L	9/4/2015 14:48
404839001	ug/L	
334130004	1.72 pCi/L	10/28/2013 7:45
286416002	ug/L	11/8/2011 8:15
404288004	ug/L	
331475002	ug/L	9/11/2013 8:07
283567001	ug/L	9/28/2011 8:50
359349011	ug/L	11/18/2014 7:07
330998001	6.93 pCi/L	9/4/2013 15:54
359158011	ug/L	11/14/2014 10:49
284377005	ug/L	10/7/2011 9:54
334130006	ug/L	10/28/2013 7:45
284934003	3.3 pCi/L	10/13/2011 14:15
286020003	ug/L	10/31/2011 10:16

7927001	pg/L	8/11/2015 6:49
283196002	ug/L	10/6/2011 9:07
285054001	2.7 pCi/L	10/18/2011 9:06
352690004	ug/L	8/18/2014 10:32
283712004	ug/L	9/28/2011 15:35
329655001	4.5 pCi/L	8/21/2013 13:38
286128003	ug/L	10/31/2011 13:33
353067004	5.38 pCi/L	8/25/2014 9:32
240104019	ug/L	12/9/2009 11:24
377857001	1.43 pCi/L	8/24/2015 11:14
406690002	ug/L	
354797003	ug/L	9/17/2014 8:54
330753001	1.73 pCi/L	9/3/2013 12:22
334106003	3.78 pCi/L	10/28/2013 7:29
384124001	3.02 pCi/L	
5229001	pg/L	9/23/2013 7:29
403354005	ug/L	
313556002	ug/L	11/15/2012 9:37
333674001	3.35 pCi/L	10/21/2013 14:47
307625001	0.827 pCi/L	9/18/2012 13:13
285601004	ug/L	10/31/2011 10:21
402999005	1.26 pCi/L	
283575004	ug/L	9/26/2011 14:59
284064003	ug/L	10/3/2011 8:28
67049010	44.4 pCi/L	5/1/2014 10:26
257638002	9.6 pCi/L	10/13/2010 13:51
311378001	ug/L	10/17/2012 15:06
378832002	ug/L	9/4/2015 8:16
402965008	ug/L	
286351003	ug/L	11/3/2011 12:48
310197001	ug/L	9/24/2012 9:43
376865004	ug/L	8/7/2015 7:44
286128003	ug/L	10/31/2011 13:33
236620001	1 pCi/L	4/5/2010 13:51
378058002	ug/L	8/25/2015 8:27
285228001	97 pCi/L	10/18/2011 10:15
354184005	ug/L	10/7/2014 12:43
333911018	ug/L	10/24/2013 8:07
283912002	ug/L	9/26/2011 10:08
333913009	ug/L	10/24/2013 7:49
5137001	pg/L	8/30/2013 6:04
2687001	pg/L	10/25/2011 14:58
240104005	ug/L	12/9/2009 11:24
402965011	ug/L	
240639001	ug/L	1/6/2010 9:58
311374003	ug/L	10/18/2012 14:29
333911013	ug/L	10/24/2013 8:07

306108012	ug/L	7/16/2012 9:01
285599007	ug/L	10/26/2011 8:55
311377003	ug/L	3/28/2013 12:48
354184001	ug/L	10/7/2014 12:43
329737002	ug/L	8/16/2013 13:16
404721002	ug/L	
329855002	ug/L	8/19/2013 9:47
285226008	ug/L	10/17/2011 10:12
307624004	ug/L	8/27/2012 13:06
306108014	ug/L	7/16/2012 9:01
308313002	ug/L	8/23/2012 15:09
283565002	ug/L	9/28/2011 11:44
306610001	ug/L	7/26/2012 14:37
284064001	2.1 pCi/L	10/3/2011 8:28
400265002	ug/L	
331232001	0.962 pCi/L	9/9/2013 9:09
333911002	ug/L	10/24/2013 8:07
330898003	2.96 pCi/L	9/4/2013 12:48
310197002	1.4 pCi/L	9/24/2012 9:43
356501011	ug/L	10/10/2014 8:47
352532004	ug/L	8/11/2014 7:57
354325006	7.03 pCi/L	10/20/2014 7:53
284007001	1.2 pCi/L	9/29/2011 9:12
306108013	ug/L	7/16/2012 9:01
258748006	ug/L	10/27/2010 14:32
354632001	ug/L	9/11/2014 9:05
378831002	ug/L	9/8/2015 9:53
236108001	ug/L	10/8/2009 15:26
258748006	ug/L	10/27/2010 14:32
284919006	ug/L	10/11/2011 10:24
6344001	pg/L	8/12/2014 9:52
69563001	ug/L	6/5/2014 6:33
403354005	ug/L	
330020002	ug/L	8/27/2013 11:12
354325002	5.75 pCi/L	10/20/2014 7:53
356730002	6.12 pCi/L	10/14/2014 7:30
330684005	ug/L	8/29/2013 8:27
307625002	ug/L	9/18/2012 13:13
330009002	ug/L	8/21/2013 12:20
311454002	ug/L	10/19/2012 9:21
2600001	pg/L	10/6/2011 11:40
333671001	1.95 pCi/L	10/21/2013 14:29
306108008	ug/L	7/16/2012 9:01
313571004	ug/L	3/28/2013 12:48
257638008	ug/L	10/13/2010 13:51
235951004	ug/L	10/7/2009 12:53
378598008	ug/L	9/1/2015 14:58

283475005	ug/L	9/28/2011 11:40
307627002	ug/L	8/22/2012 11:48
5327001	pg/L	10/22/2013 19:25
379859005	ug/L	9/21/2015 13:22
334005009	ug/L	10/28/2013 7:54
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379859005	ug/L	9/21/2015 13:22
333765009	ug/L	10/21/2013 12:39
69563001	ug/L	6/5/2014 6:33
329655002	ug/L	8/21/2013 13:38
353068009	ug/L	8/25/2014 9:42
352967001	ug/L	8/18/2014 10:45
355782001	ug/L	9/29/2014 7:52
352116001	ug/L	8/11/2014 11:39
285226007	ug/L	10/17/2011 10:12
2763002	pg/L	11/2/2011 8:58
285604001	2 pCi/L	10/26/2011 8:47
284867001	11 pCi/L	10/13/2011 14:03
402965008	ug/L	
285051003	12 pCi/L	10/17/2011 12:53
354184001	ug/L	10/7/2014 12:43
403354008	ug/L	
1097001	pg/L	5/5/2011 14:29
377044002	ug/L	8/11/2015 6:54
377148002	ug/L	8/11/2015 14:29
351390001	ug/L	8/4/2014 7:36
284859001	27 pCi/L	10/14/2011 8:30
354797003	ug/L	9/17/2014 8:54
334005009	ug/L	10/28/2013 7:54
403094005	ug/L	
329961005	ug/L	8/26/2013 12:33
354325003	ug/L	10/20/2014 7:53
285052009	ug/L	10/18/2011 10:21
330998002	ug/L	9/4/2013 15:54
403486002	ug/L	
283301003	ug/L	10/6/2011 11:40
334001002	ug/L	10/28/2013 7:57
333911004	ug/L	10/24/2013 8:07
306108004	ug/L	7/16/2012 9:01
285920004	ug/L	10/27/2011 15:54
354184003	ug/L	10/7/2014 12:43
236602007	ug/L	10/15/2009 11:03
45715010	ug/L	6/5/2014 6:33
86946025	ug/L	9/6/2005 0:00
353466001	ug/L	8/28/2014 9:01
315543002	ug/L	12/3/2012 7:55
328020002	ug/L	7/23/2013 13:30

283575004	ug/L	9/26/2011 14:59
307624004	ug/L	8/27/2012 13:06
315543001	2.84 pCi/L	12/3/2012 7:55
398948003	ug/L	
284701002	ug/L	10/17/2011 13:48
306108006	ug/L	7/16/2012 9:01
2592001	pg/L	11/4/2011 14:26
283715002	ug/L	9/23/2011 8:28
284867004	ug/L	10/13/2011 14:03
354184004	1.63 pCi/L	10/7/2014 12:43
333911014	2.76 pCi/L	10/24/2013 8:07
285226008	ug/L	10/17/2011 10:12
330037002	ug/L	8/21/2013 13:06
331232011	ug/L	9/9/2013 9:09
258825002	150 pCi/L	10/14/2010 10:15
285219004	ug/L	10/17/2011 12:58
87033019	ug/L	9/6/2005 0:00
264977002	ug/L	12/22/2010 9:35
313571001	ug/L	11/15/2012 15:06
68025003	ug/L	9/6/2005 0:00
377856002	ug/L	8/24/2015 11:08
402107005	ug/L	
2832002	pg/L	11/21/2011 10:06
285052005	4 pCi/L	10/18/2011 10:21
329961004	4.21 pCi/L	8/26/2013 12:33
286715003	ug/L	11/10/2011 11:01
240108011	0.83 pCi/L	4/5/2010 13:51
285920003	ug/L	10/27/2011 15:54
379014001	3.65 pCi/L	9/8/2015 10:19
284867003	5.7 pCi/L	10/13/2011 14:03
283475004	ug/L	9/28/2011 11:40
313496002	ug/L	11/15/2012 15:16
313363003	ug/L	11/15/2012 15:32
286128003	ug/L	10/31/2011 13:33
284866002	4 pCi/L	10/21/2011 8:49
5176004	pg/L	9/10/2013 4:28
285051002	1.5 pCi/L	10/17/2011 12:53
285052010	ug/L	10/18/2011 10:21
334107004	ug/L	10/25/2013 13:59
352532004	ug/L	8/11/2014 7:57
258748002	20 pCi/L	10/27/2010 13:54
306108012	ug/L	7/16/2012 9:01
379012004	ug/L	9/4/2015 14:48
48502008	ug/L	6/5/2014 6:33
402999008	ug/L	
358472011	ug/L	11/5/2014 10:33
284919010	ug/L	10/11/2011 10:24

333911011	ug/L	10/24/2013 8:07
311374004	0.943 pCi/L	10/18/2012 14:29
311377003	ug/L	10/19/2012 9:16
329961006	ug/L	8/26/2013 12:33
311235001	ug/L	10/18/2012 13:29
379012008	ug/L	9/4/2015 14:48
286715004	ug/L	11/10/2011 11:01
410289003	ug/L	
329737002	ug/L	8/16/2013 13:16
330753002	ug/L	9/3/2013 12:22
259728004	ug/L	10/15/2010 9:45
285605001	6.1 pCi/L	10/27/2011 10:19
311378001	ug/L	10/17/2012 15:06
328010002	ug/L	7/23/2013 13:23
213077010	ug/L	6/5/2014 6:33
350760005	ug/L	7/17/2014 9:36
284457002	ug/L	10/7/2011 9:30
286351004	ug/L	11/3/2011 12:48
3902002	pg/L	9/21/2012 8:31
333674005	ug/L	10/21/2013 14:47
331475002	ug/L	9/11/2013 8:07
377549002	ug/L	8/17/2015 12:40
6344002	pg/L	8/12/2014 9:52
329961003	ug/L	8/26/2013 12:33
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306108008	ug/L	7/16/2012 9:01
286128004	ug/L	10/31/2011 13:33
352116002	16.1 pCi/L	8/11/2014 11:39
286513003	ug/L	11/8/2011 8:33
258748001	33 pCi/L	10/27/2010 13:54
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353460002	ug/L	9/22/2014 7:57
333671002	ug/L	10/21/2013 14:29
64433002	64.7 pCi/L	5/1/2014 10:26
329655002	ug/L	8/21/2013 13:38
284859004	ug/L	10/14/2011 8:30
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378123005	1.66 pCi/L	8/25/2015 14:19
377549002	ug/L	8/17/2015 12:40
329961005	ug/L	8/26/2013 12:33
285599005	ug/L	10/26/2011 8:55
284388002	ug/L	10/7/2011 9:25
378598002	ug/L	9/1/2015 14:58
352116001	ug/L	8/11/2014 11:39
2780001	pg/L	11/3/2011 8:40
330850002	ug/L	9/4/2013 15:44

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330020001	6.93 pCi/L	8/27/2013 11:12
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283565002	ug/L	9/28/2011 11:44
283713005	ug/L	9/26/2011 10:08
285604003	ug/L	10/26/2011 8:47
352990007	ug/L	8/18/2014 9:51
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285052002	5.1 pCi/L	10/18/2011 10:21
379486005	ug/L	9/15/2015 7:23
258825004	ug/L	10/14/2010 10:14
329961008	ug/L	8/26/2013 12:33
354325001	ug/L	10/20/2014 7:53
286352002	ug/L	11/3/2011 12:54
5221001	pg/L	9/23/2013 7:29
331418002	ug/L	9/11/2013 8:14
240104019	ug/L	12/9/2009 11:24
240639001	ug/L	1/6/2010 9:58
311235002	1.27 pCi/L	10/18/2012 13:29
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284919004	3.2 pCi/L	10/11/2011 10:24
398948003	ug/L	
334130001	6.56 pCi/L	10/28/2013 7:45
283713004	ug/L	9/26/2011 10:08
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379010002	ug/L	9/4/2015 14:43
285227002	ug/L	10/18/2011 14:32
309247001	2.82 pCi/L	9/7/2012 12:28
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283712003	ug/L	9/28/2011 15:35
333572002	ug/L	10/21/2013 11:22
283713006	ug/L	9/26/2011 10:08
402965011	ug/L	
356498002	ug/L	11/18/2014 7:40
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236620002	ug/L	10/20/2009 12:14
284384002	ug/L	10/7/2011 9:19
378058002	ug/L	8/25/2015 8:27
378832002	ug/L	9/4/2015 8:16
284379002	ug/L	10/6/2011 11:40
333763004	ug/L	10/21/2013 12:08
240104005	ug/L	12/9/2009 11:24
285920003	ug/L	10/27/2011 15:54
334107004	ug/L	10/25/2013 13:59

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284867005	ug/L	10/13/2011 14:03
333911018	ug/L	10/24/2013 8:07
402999014	ug/L	
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308693002	ug/L	8/6/2012 12:37
285809005	ug/L	10/27/2011 15:54
32649005	0.411 pCi/L	9/6/2005 0:00
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284866003	ug/L	10/21/2011 8:49
352690005	4.43 pCi/L	8/18/2014 10:32
352597003	ug/L	8/18/2014 10:42
235951008	1.2 pCi/L	4/5/2010 13:51
285809003	3.5 pCi/L	10/27/2011 15:54
356501007	ug/L	10/10/2014 8:47
403354011	ug/L	
402965010	1.75 pCi/L	
332098002	ug/L	9/23/2013 10:15
285596002	ug/L	10/27/2011 9:48
378598004	ug/L	9/1/2015 14:58
283475001	3.9 pCi/L	9/28/2011 11:40
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285052008	ug/L	10/18/2011 10:21
285052006	ug/L	10/18/2011 10:21
334107009	ug/L	10/25/2013 13:59
285229002	ug/L	10/18/2011 9:29
333765005	ug/L	10/21/2013 12:39
2736001	pg/L	10/24/2011 9:48
333911015	ug/L	10/24/2013 8:07
284919007	ug/L	10/11/2011 10:24
404288001	ug/L	
311239002	ug/L	3/28/2013 12:48
264977001	9 pCi/L	12/22/2010 9:35
253705002	ug/L	7/20/2010 14:23
8077001	pg/L	9/8/2015 13:05
311236002	ug/L	10/18/2012 14:11
353348001	12.1 pCi/L	8/25/2014 8:34
2664003	pg/L	10/20/2011 9:25
334107009	ug/L	10/25/2013 13:59
4058001	pg/L	11/7/2012 13:30
333427001	ug/L	10/21/2013 11:06
311236001	0.92 pCi/L	10/18/2012 14:11
285226005	ug/L	10/17/2011 10:12
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306108020	ug/L	7/16/2012 9:01

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333674002	ug/L	10/21/2013 14:47
2626001	pg/L	2/7/2012 13:22
307627001	2.24 pCi/L	8/22/2012 11:48
306309003	ug/L	7/23/2012 8:55
333911006	ug/L	10/24/2013 8:07
285601004	ug/L	10/31/2011 10:21
285601004	ug/L	10/31/2011 10:21
404727001	7.06 pCi/L	
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353466003	ug/L	8/28/2014 9:01
353486001	ug/L	9/22/2014 10:20
286863002	ug/L	11/10/2011 8:43
69563002	17 pCi/L	9/6/2005 0:00
333911015	ug/L	10/24/2013 8:07
330850005	ug/L	9/4/2013 15:44
265688002	ug/L	12/22/2010 9:35
351593008	ug/L	7/29/2014 9:38
402999012	ug/L	
402999008	ug/L	
333911005	1.75 pCi/L	10/24/2013 8:07
286863002	ug/L	11/10/2011 8:43
2655002	pg/L	10/12/2011 12:38
333913001	3.44 pCi/L	10/24/2013 7:49
333674005	ug/L	10/21/2013 14:47
354184008	3.36 pCi/L	10/7/2014 12:43
334106004	ug/L	10/28/2013 7:29
331232011	ug/L	9/9/2013 9:09
311236002	ug/L	10/18/2012 14:11
285809004	ug/L	10/27/2011 15:54
5021002	pg/L	8/12/2013 19:33
2782001	pg/L	11/2/2011 8:03
285604002	2 pCi/L	10/26/2011 8:47
330031002	ug/L	8/21/2013 12:36
285219005	ug/L	10/17/2011 12:58
285226004	14 pCi/L	10/17/2011 10:12
285052007	ug/L	10/18/2011 14:30
285051005	ug/L	10/17/2011 12:53
313363001	1.39 pCi/L	11/15/2012 15:32
284377006	ug/L	10/7/2011 9:54
238904001	ug/L	11/23/2009 9:36
284781002	ug/L	10/17/2011 9:52
64433003	ug/L	6/5/2014 6:33
330753002	ug/L	9/3/2013 12:22
378716001	1.44 pCi/L	9/14/2015 15:13
285599007	ug/L	10/26/2011 8:55

284859003	ug/L	10/14/2011 8:30
5155002	pg/L	9/6/2013 13:37
306610001	ug/L	7/26/2012 14:37
404483002	ug/L	
351593008	ug/L	7/29/2014 9:38
284934004	ug/L	10/13/2011 14:15
3863001	pg/L	9/4/2012 12:19
286128004	ug/L	10/31/2011 13:33
284384001	1.4 pCi/L	10/7/2011 9:19
281780002	ug/L	9/12/2011 11:54
404483001	1.08 pCi/L	
400265002	ug/L	
284457001	16 pCi/L	10/7/2011 9:30
284866005	ug/L	10/21/2011 8:49
285052007	ug/L	10/18/2011 14:30
334005005	ug/L	10/28/2013 7:54
359158003	ug/L	11/14/2014 10:49
333674005	ug/L	10/21/2013 14:47
283715002	ug/L	9/23/2011 8:28
306108015	ug/L	7/16/2012 9:01
352990006	ug/L	8/18/2014 9:51
334107006	ug/L	10/25/2013 13:59
380592004	ug/L	10/2/2015 7:43
332415002	ug/L	9/27/2013 15:29
353067002	4.85 pCi/L	8/25/2014 9:32
331418001	0.924 pCi/L	9/11/2013 8:14
330684002	ug/L	8/29/2013 8:27
285052010	ug/L	10/18/2011 10:21
330684005	ug/L	8/29/2013 8:27
313496002	ug/L	11/15/2012 15:16
356501007	ug/L	10/10/2014 8:47
329737001	1.67 pCi/L	8/16/2013 13:16
236108002	ug/L	10/8/2009 15:26
285815002	ug/L	10/27/2011 10:25
359349003	ug/L	11/18/2014 7:07
354184001	ug/L	10/7/2014 12:43
285601005	ug/L	10/31/2011 10:21
307625002	ug/L	9/18/2012 13:13
378058002	ug/L	8/25/2015 8:27
284379002	ug/L	10/6/2011 11:40
307624001	3.7 pCi/L	8/27/2012 13:06
306108005	ug/L	7/16/2012 9:01
359158011	ug/L	11/14/2014 10:49
354632002	3.53 pCi/L	9/11/2014 9:05
283715002	ug/L	9/23/2011 8:28
378831002	ug/L	9/8/2015 9:53
329142001	ug/L	8/12/2013 9:18

404839003	0.885 pCi/L	
307624002	ug/L	8/27/2012 13:06
402107005	ug/L	
285052009	ug/L	10/18/2011 10:21
46793011	0.68 pCi/L	9/6/2005 0:00
286020003	ug/L	10/31/2011 10:16
378598008	ug/L	9/1/2015 14:58
350760005	ug/L	7/17/2014 9:36
285601006	ug/L	10/31/2011 10:21
377867002	ug/L	8/20/2015 14:24
42448004	0.937 pCi/L	9/6/2005 0:00
1613009	pg/L	1/11/2011 15:24
240104001	ug/L	12/9/2009 11:24
258825004	ug/L	10/14/2010 10:14
405510001	ug/L	
311377001	ug/L	10/19/2012 9:16
331475001	2.75 pCi/L	9/11/2013 8:07
48502005	31.6 pCi/L	5/1/2014 10:26
285219004	ug/L	10/17/2011 12:58
306108005	ug/L	7/16/2012 9:01
354797004	6.01 pCi/L	9/17/2014 8:54
379136004	ug/L	9/15/2015 7:31
384124002	ug/L	
402999001	1.26 pCi/L	
284859003	ug/L	10/14/2011 8:30
333763002	ug/L	10/21/2013 12:08
334107009	ug/L	10/25/2013 13:59
283712002	1.2 pCi/L	9/28/2011 15:35
406690002	ug/L	
330031001	2.83 pCi/L	8/21/2013 12:36
352597003	ug/L	8/18/2014 10:42
354325001	ug/L	10/20/2014 7:53
313266002	ug/L	11/16/2012 10:04
1613008	pg/L	1/11/2011 15:24
333911015	ug/L	10/24/2013 8:07
47562007	29.5 pCi/L	9/6/2005 0:00
352690001	ug/L	8/18/2014 10:32
331475002	ug/L	9/11/2013 8:07
236108002	ug/L	10/8/2009 15:26
402999012	ug/L	
404727002	ug/L	
6615001	pg/L	10/10/2014 9:14
405050002	ug/L	
352523001	ug/L	8/11/2014 7:37
284934004	ug/L	10/13/2011 14:15
354325003	ug/L	10/20/2014 7:53
284866004	ug/L	10/21/2011 8:49

285219005	ug/L	10/17/2011 12:58
45715010	ug/L	6/5/2014 6:33
284064003	ug/L	10/3/2011 8:28
352597002	2.36 pCi/L	8/18/2014 10:42
87033020	6.43 pCi/L	9/6/2005 0:00
286513001	1.8 pCi/L	11/8/2011 8:33
310197001	ug/L	9/24/2012 9:43
354484006	ug/L	10/20/2014 7:22
410289001	ug/L	
2725002	pg/L	10/25/2011 12:25
284379001	0.97 pCi/L	10/6/2011 11:40
259728006	ug/L	10/15/2010 9:45
45115014	1.64 pCi/L	6/5/2014 6:33
1526002	pg/L	11/10/2010 8:41
379012006	ug/L	9/4/2015 14:48
334106002	3.29 pCi/L	10/28/2013 7:29
334106011	11.5 pCi/L	10/28/2013 7:29
334107005	ug/L	10/25/2013 13:59
283565002	ug/L	9/28/2011 11:44
352532001	ug/L	8/11/2014 7:57
212302001	ug/L	8/29/2008 15:12
286513004	ug/L	11/8/2011 8:33
286863002	ug/L	11/10/2011 8:43
329855002	ug/L	8/19/2013 9:47
379012006	ug/L	9/4/2015 14:48
378123002	ug/L	8/25/2015 14:19
402999006	ug/L	
284867006	ug/L	10/13/2011 14:03
284384002	ug/L	10/7/2011 9:19
354325001	ug/L	10/20/2014 7:53
356501003	ug/L	10/10/2014 8:47
330009001	3.71 pCi/L	8/21/2013 12:20
352990006	ug/L	8/18/2014 9:51
259728006	ug/L	10/15/2010 9:45
235953001	ug/L	10/1/2009 14:44
332098001	1.46 pCi/L	9/23/2013 10:15
333763007	ug/L	10/21/2013 12:08
258255001	8.2 pCi/L	10/13/2010 13:51
332098002	ug/L	9/23/2013 10:15
3969001	pg/L	10/23/2012 11:38
306108011	ug/L	7/16/2012 9:01
354325005	ug/L	10/20/2014 7:53
5140001	pg/L	8/30/2013 6:02
310183001	ug/L	9/24/2012 8:48
405360001	ug/L	
284611003	ug/L	10/17/2011 9:22
405050002	ug/L	

313571003	1.75 pCi/L	11/15/2012 15:06
311377002	0.934 pCi/L	10/19/2012 9:16
285054003	ug/L	10/18/2011 9:06
283713005	ug/L	9/26/2011 10:08
402965008	ug/L	
353010002	3.45 pCi/L	8/18/2014 10:00
284866004	ug/L	10/21/2011 8:49
285920004	ug/L	10/27/2011 15:54
5021001	pg/L	8/12/2013 19:33
330850002	ug/L	9/4/2013 15:44
353067001	ug/L	8/25/2014 9:32
404839001	ug/L	
284866003	ug/L	10/21/2011 8:49
334001004	ug/L	10/28/2013 7:57
333913004	ug/L	10/24/2013 7:49
403354008	ug/L	
377148001	0.781 pCi/L	8/11/2015 14:29
238086005	ug/L	11/18/2009 16:48
306108009	ug/L	7/16/2012 9:01
236602005	1.7 pCi/L	4/5/2010 13:51
328020002	ug/L	7/23/2013 13:30
284611004	ug/L	10/17/2011 9:22
403354010	3.37 pCi/L	
285809006	ug/L	10/27/2011 15:54
313266002	ug/L	11/16/2012 10:04
284701002	ug/L	10/17/2011 13:48
2664001	pg/L	10/20/2011 9:25
86946025	ug/L	6/5/2014 6:33
350760005	ug/L	7/17/2014 9:36
283301004	ug/L	10/6/2011 11:40
380592004	ug/L	10/2/2015 7:43
306108015	ug/L	7/16/2012 9:01
285601003	9.2 pCi/L	10/31/2011 10:21
378598006	ug/L	9/1/2015 14:58
285914002	ug/L	10/14/2011 9:25
306108006	ug/L	7/16/2012 9:01
240106001	ug/L	12/9/2009 11:24
334005001	3.89 pCi/L	10/28/2013 7:54
331767002	ug/L	9/17/2013 12:16
403728001	2.57 pCi/L	
306108003	ug/L	7/16/2012 9:01
236626003	1.13 pCi/L	11/8/2009 16:14
333913002	ug/L	10/24/2013 7:49
330684003	ug/L	8/29/2013 8:27
402965002	ug/L	
68025003	ug/L	6/5/2014 6:33
353010001	ug/L	8/18/2014 10:00

402965002	ug/L	
5336001	pg/L	10/22/2013 19:22
285596002	ug/L	10/27/2011 9:48
359349011	ug/L	11/18/2014 7:07
330684005	ug/L	8/29/2013 8:27
379136004	ug/L	9/15/2015 7:31
329961008	ug/L	8/26/2013 12:33
48502008	ug/L	6/5/2014 6:33
334130006	ug/L	10/28/2013 7:45
286715003	ug/L	11/10/2011 11:01
286030002	ug/L	10/31/2011 13:08
402107008	ug/L	
378716002	ug/L	9/14/2015 15:13
284919008	ug/L	10/11/2011 10:24
306610002	ug/L	7/26/2012 14:37
258748003	ug/L	10/27/2010 14:32
333763006	ug/L	10/21/2013 12:08
6292004	pg/L	8/4/2014 7:11
402965005	ug/L	
5254001	pg/L	9/23/2013 7:29
284007002	ug/L	9/29/2011 9:12
286715003	ug/L	11/10/2011 11:01
353067003	ug/L	8/25/2014 9:32
283475005	ug/L	9/28/2011 11:40
286513003	ug/L	11/8/2011 8:33
87033019	ug/L	6/5/2014 6:33
333763007	ug/L	11/1/2013 10:03
284064003	ug/L	10/3/2011 8:28
376865006	ug/L	8/7/2015 7:44
359158015	ug/L	11/14/2014 10:49
5345001	pg/L	10/22/2013 19:22
380594002	ug/L	10/1/2015 14:44
1770001	pg/L	5/5/2011 14:22
334001004	ug/L	10/28/2013 7:57
259728005	1.6 pCi/L	10/15/2010 9:44
402965001	1.43 pCi/L	
284866005	ug/L	10/21/2011 8:49
311239002	ug/L	10/18/2012 14:19
334001002	ug/L	10/28/2013 7:57
331232002	ug/L	9/9/2013 9:09
2774001	pg/L	11/2/2011 12:04
402965002	ug/L	
253705002	ug/L	7/20/2010 14:23
403354004	0.88 pCi/L	
377857002	ug/L	8/24/2015 11:14
286020004	ug/L	10/31/2011 10:16
331868002	ug/L	9/18/2013 14:42

284377004	ug/L	10/7/2011 9:54
283575003	ug/L	9/26/2011 14:59
333765005	ug/L	10/21/2013 12:39
353466003	ug/L	8/28/2014 9:01
283572003	ug/L	9/28/2011 15:35
284859002	6 pCi/L	10/14/2011 8:30
359349011	ug/L	11/18/2014 7:07
284008002	2.3 pCi/L	9/29/2011 9:16
9628001	pg/L	
283912002	ug/L	9/26/2011 10:08
313571001	ug/L	11/15/2012 15:06
5357001	pg/L	10/22/2013 19:21
404288006	1.24 pCi/L	
284919005	7 pCi/L	10/11/2011 10:24
358472003	ug/L	11/5/2014 10:33
351593008	ug/L	7/29/2014 9:38
284611002	1.1 pCi/L	10/17/2011 9:23
313571001	ug/L	11/15/2012 15:06
377867004	ug/L	8/20/2015 14:24
334005009	ug/L	10/28/2013 7:54
284388001	1.5 pCi/L	10/7/2011 9:25
352532005	11.5 pCi/L	8/11/2014 7:57
283572004	ug/L	9/28/2011 15:35
258825006	ug/L	10/14/2010 10:14
333734001	0.97 pCi/L	10/18/2013 10:40
264977002	ug/L	12/22/2010 9:35
333913002	ug/L	10/24/2013 7:49
328179004	ug/L	7/23/2013 11:23
359158011	ug/L	11/14/2014 10:49
46029004	2.08 pCi/L	5/1/2014 10:26
285599005	ug/L	10/26/2011 8:55
284377002	0.94 pCi/L	10/7/2011 9:54
333763010	ug/L	10/21/2013 12:08
400265002	ug/L	
379005001	1.21 pCi/L	9/8/2015 10:18
403354002	ug/L	
286974001	ug/L	11/14/2011 8:52
286351004	ug/L	11/3/2011 12:48
334130008	ug/L	10/28/2013 7:45
285601005	ug/L	10/31/2011 10:21
405055002	ug/L	
238904002	0.95 pCi/L	4/5/2010 13:51
306108002	ug/L	7/16/2012 9:01
410289003	ug/L	
1570001	pg/L	11/17/2010 8:53
352690001	ug/L	8/18/2014 10:32
283475006	ug/L	9/28/2011 11:40

284866005	ug/L	10/21/2011 8:49
4967001	pg/L	7/29/2013 9:18
378598006	ug/L	9/1/2015 14:58
333763002	ug/L	10/21/2013 12:08
331237004	ug/L	9/9/2013 9:00
329655002	ug/L	8/21/2013 13:38
329961003	ug/L	8/26/2013 12:33
352990007	ug/L	8/18/2014 9:51
285052004	7.9 pCi/L	10/18/2011 14:30
353067003	ug/L	8/25/2014 9:32
359349007	ug/L	11/18/2014 7:07
259730001	27 pCi/L	10/15/2010 9:12
286128002	5.9 pCi/L	10/31/2011 13:33
333763006	ug/L	10/21/2013 12:08
402441001	1.31 pCi/L	
259728006	ug/L	10/15/2010 9:45
354797001	ug/L	9/17/2014 8:54
285226002	11 pCi/L	10/17/2011 10:12
306108010	ug/L	7/16/2012 9:01
379859005	ug/L	9/21/2015 13:22
405510002	2.69 pCi/L	
334005003	ug/L	10/28/2013 7:54
286020002	1.2 pCi/L	10/31/2011 10:16
354484006	ug/L	10/20/2014 7:22
405050002	ug/L	
333674002	ug/L	10/21/2013 14:47
333674003	0.951 pCi/L	10/21/2013 14:47
331232002	ug/L	9/9/2013 9:09
235951004	ug/L	10/7/2009 12:53
238086005	ug/L	11/18/2009 16:48
333911004	ug/L	10/24/2013 8:07
403094002	1.14 pCi/L	
326057001	1.38 pCi/L	6/24/2013 8:53
1613004	pg/L	1/11/2011 15:24
333763001	1.9 pCi/L	10/21/2013 12:08
283202001	1.3 pCi/L	10/6/2011 9:04
410289001	ug/L	
3916001	pg/L	9/21/2012 8:30
334106004	ug/L	10/28/2013 7:29
285226007	ug/L	10/17/2011 10:12
284867004	ug/L	10/13/2011 14:03
283572004	ug/L	9/28/2011 15:35
377867002	ug/L	8/20/2015 14:24
333913002	ug/L	10/24/2013 7:49
284867006	ug/L	10/13/2011 14:03
352116001	ug/L	8/11/2014 11:39
285920003	ug/L	10/27/2011 15:54

403402002	ug/L	
402441002	ug/L	
359349003	ug/L	11/18/2014 7:07
333913004	ug/L	10/24/2013 7:49
351390001	ug/L	8/4/2014 7:36
5177001	pg/L	9/10/2013 4:28
1543002	pg/L	4/29/2011 12:22
403094005	ug/L	
285054003	ug/L	10/18/2011 9:06
238904001	ug/L	11/23/2009 9:36
360887001	ug/L	12/8/2014 10:03
309341002	ug/L	9/11/2012 12:11
286024001	1.1 pCi/L	10/31/2011 10:18
352474001	ug/L	8/11/2014 10:56
258748003	ug/L	10/27/2010 14:32
383166002	ug/L	11/10/2015 14:48
285226007	ug/L	10/17/2011 10:12
259728004	ug/L	10/15/2010 9:45
282975002	ug/L	9/12/2011 12:19
312474001	0.838 pCi/L	11/9/2012 12:19
377867004	ug/L	8/20/2015 14:24
308313002	ug/L	8/23/2012 15:09
326057002	ug/L	6/24/2013 8:53
257638008	ug/L	10/13/2010 13:51
311235001	ug/L	10/18/2012 13:29
285920002	1.6 pCi/L	10/27/2011 15:54
2665001	pg/L	10/21/2011 8:25
376865006	ug/L	8/7/2015 7:44
285228002	ug/L	10/18/2011 10:15
333911013	ug/L	10/24/2013 8:07
258748003	ug/L	10/27/2010 14:32
307859002	ug/L	8/27/2012 13:32
333911008	ug/L	10/24/2013 8:07
328179001	1.1 pCi/L	7/23/2013 11:23
306108007	ug/L	7/16/2012 9:01
379012002	ug/L	9/4/2015 14:48
284867005	ug/L	10/13/2011 14:03
6369008	pg/L	8/15/2014 6:58
284919009	ug/L	10/11/2011 10:24
258748005	83 pCi/L	10/27/2010 13:54
283301001	1.3 pCi/L	10/6/2011 11:40
403094005	ug/L	
353068009	ug/L	8/25/2014 9:42
378831001	0.891 pCi/L	9/8/2015 9:53
331868002	ug/L	9/18/2013 14:42
285604004	ug/L	10/26/2011 8:47
354184005	ug/L	10/7/2014 12:43

354184003	ug/L	10/7/2014 12:43
282975002	ug/L	9/12/2011 12:19
6473002	pg/L	9/16/2014 14:54
258825004	ug/L	10/14/2010 10:14
328010002	ug/L	7/23/2013 13:23
284007002	ug/L	9/29/2011 9:12
283912001	1.7 pCi/L	9/26/2011 10:08
333671002	ug/L	10/21/2013 14:29
285228002	ug/L	10/18/2011 10:15
286351003	ug/L	11/3/2011 12:48
403354008	ug/L	
359158019	ug/L	11/14/2014 10:49
285914002	ug/L	10/14/2011 9:25
6243002	pg/L	7/17/2014 9:58
402107004	1.73 pCi/L	
402165002	ug/L	
378832002	ug/L	9/4/2015 8:16
329142004	ug/L	8/12/2013 9:18
261499003	ug/L	10/14/2010 10:14
285604003	ug/L	10/26/2011 8:47
285051005	ug/L	10/17/2011 12:53
334001004	ug/L	10/28/2013 7:57
283713001	1.2 pCi/L	9/26/2011 10:08
333674004	2.12 pCi/L	10/21/2013 14:47
258825006	ug/L	10/14/2010 10:14
259728003	ug/L	10/15/2010 9:45
307625002	ug/L	9/18/2012 13:13
333913009	ug/L	10/24/2013 7:49
352597001	ug/L	8/18/2014 10:42
307859002	ug/L	8/27/2012 13:32
283912002	ug/L	9/26/2011 10:08
404288008	ug/L	
284064004	ug/L	10/3/2011 8:28
313266001	0.869 pCi/L	11/16/2012 10:04
285809004	ug/L	10/27/2011 15:54
334107002	ug/L	10/25/2013 13:59
329961009	5.1 pCi/L	8/26/2013 12:33
45115015	ug/L	6/5/2014 6:33
404724001	ug/L	
5383004	pg/L	11/2/2013 10:16
377867006	ug/L	8/20/2015 14:24
236620002	ug/L	10/20/2009 12:14
5383001	pg/L	11/2/2013 10:16
4967002	pg/L	7/29/2013 9:18
400265001	13.4 pCi/L	
306108018	ug/L	7/16/2012 9:01
359158015	ug/L	11/14/2014 10:49

351390001	ug/L	8/4/2014 7:36
330851002	1.25 pCi/L	9/4/2013 12:48
333911018	ug/L	10/24/2013 8:07
5161001	pg/L	9/10/2013 4:31
359158015	ug/L	11/14/2014 10:49
330850003	ug/L	9/4/2013 15:44
306309003	ug/L	7/23/2012 8:55
235951004	ug/L	10/7/2009 12:53
286351002	1.6 pCi/L	11/3/2011 12:48
286020001	1.4 pCi/L	10/31/2011 10:16
333911012	1.12 pCi/L	10/24/2013 8:07
286352001	0.93 pCi/L	11/3/2011 12:54
333763010	ug/L	10/21/2013 12:08
285809002	1.9 pCi/L	10/27/2011 15:54
353140001	ug/L	8/25/2014 12:06
404721002	ug/L	
284781002	ug/L	10/17/2011 9:52
284919008	ug/L	10/11/2011 10:24
285815002	ug/L	10/27/2011 10:25
283301004	ug/L	10/6/2011 11:40
286513004	ug/L	11/8/2011 8:33
1613005	pg/L	1/11/2011 15:24
403759001	3.27 pCi/L	
403354002	ug/L	
284377005	ug/L	10/7/2011 9:54
2627001	pg/L	10/11/2011 8:34
333765005	ug/L	10/21/2013 12:39
306108002	ug/L	7/16/2012 9:01
402165001	3.78 pCi/L	
330850002	ug/L	9/4/2013 15:44
334107003	ug/L	10/25/2013 13:59
334130005	ug/L	10/28/2013 7:45
404288008	ug/L	
354325005	ug/L	10/20/2014 7:53
332415002	ug/L	9/27/2013 15:29
47562012	ug/L	9/6/2005 0:00
285226006	ug/L	10/17/2011 10:12
283713006	ug/L	9/26/2011 10:08
313556001	0.875 pCi/L	11/15/2012 9:37
306894002	ug/L	8/3/2012 10:57
404724001	ug/L	
286863001	0.91 pCi/L	11/10/2011 8:43
402165002	ug/L	
284919007	ug/L	10/11/2011 10:24
285219003	3.1 pCi/L	10/17/2011 12:58
284919007	ug/L	10/11/2011 10:24
284377006	ug/L	10/7/2011 9:54

259730006	ug/L	10/15/2010 9:18
384124002	ug/L	
404288004	ug/L	
328020001	1.18 pCi/L	7/23/2013 13:30
334005007	ug/L	10/28/2013 7:54
285596001	3.5 pCi/L	10/27/2011 9:48
258255002	ug/L	10/13/2010 13:51
398948001	2.11 pCi/L	
403354007	1.18 pCi/L	
309908011	ug/L	9/19/2012 11:51
284457002	ug/L	10/7/2011 9:30
330850004	1.04 pCi/L	9/4/2013 15:44
1570002	pg/L	11/17/2010 8:53
284919010	ug/L	10/11/2011 10:24
285605002	ug/L	10/27/2011 10:19
379490002	ug/L	9/15/2015 7:21
284867006	ug/L	10/13/2011 14:03
353985001	ug/L	9/8/2014 14:03
334107007	ug/L	10/25/2013 13:59
306309002	ug/L	7/23/2012 8:55
285920004	ug/L	10/27/2011 15:54
2706001	pg/L	11/3/2011 8:05
329382001	1.89 pCi/L	8/12/2013 9:38
330020002	ug/L	8/27/2013 11:12
309341001	3.03 pCi/L	9/11/2012 12:11
330850001	1.99 pCi/L	9/4/2013 15:44
404288008	ug/L	
330898002	ug/L	9/4/2013 12:48
NA	ug/L	11/5/2012 3:42
68025003	ug/L	6/5/2014 6:33
283200002	ug/L	10/5/2011 7:58
354797002	6.41 pCi/L	9/17/2014 8:54
285226003	28 pCi/L	10/17/2011 10:12
284867002	8.4 pCi/L	10/13/2011 14:03
285229002	ug/L	10/18/2011 9:29
353068009	ug/L	8/25/2014 9:42
283631003	ug/L	11/8/2011 8:37
329855001	4.55 pCi/L	8/19/2013 9:47
285051006	ug/L	10/17/2011 12:53
330851001	ug/L	9/4/2013 12:48
306108016	ug/L	7/16/2012 9:01
331237001	ug/L	9/9/2013 9:00
333763004	ug/L	10/21/2013 12:08
379012002	ug/L	9/4/2015 14:48
402999006	ug/L	
86142027	ug/L	9/6/2005 0:00
353486002	5.72 pCi/L	9/22/2014 10:20

259730007	ug/L	10/15/2010 9:18
378598010	ug/L	9/1/2015 14:58
284377006	ug/L	10/7/2011 9:54
359158007	ug/L	11/14/2014 10:49
236108001	ug/L	10/8/2009 15:26
330009002	ug/L	8/21/2013 12:20
330998002	ug/L	9/4/2013 15:54
45197025	1.57 pCi/L	9/6/2005 0:00
353140002	32.8 pCi/L	8/25/2014 12:06
286416002	ug/L	11/8/2011 8:15
283196001	650 pCi/L	10/6/2011 9:07
333911002	ug/L	10/24/2013 8:07
354484008	ug/L	10/20/2014 7:22
259730002	23 pCi/L	10/15/2010 9:12
330851001	ug/L	9/4/2013 12:48
5081001	pg/L	8/27/2013 18:16
286030002	ug/L	10/31/2011 13:08
331232002	ug/L	9/9/2013 9:09
331868002	ug/L	9/18/2013 14:42
310197001	ug/L	9/24/2012 9:43
2707001	pg/L	10/24/2011 9:14
360887005	ug/L	12/8/2014 10:03
328179002	ug/L	7/23/2013 11:23
330850003	ug/L	9/4/2013 15:44
2765001	pg/L	11/2/2011 8:34
238904001	ug/L	11/23/2009 9:36
285052007	ug/L	10/18/2011 14:30
284919010	ug/L	10/11/2011 10:24
283572004	ug/L	9/28/2011 15:35
307627002	ug/L	8/22/2012 11:48
356501003	ug/L	10/10/2014 8:47
6406001	pg/L	8/25/2014 7:44
404839001	ug/L	
354797001	ug/L	9/17/2014 8:54
283713004	ug/L	9/26/2011 10:08
378123001	0.915 pCi/L	8/25/2015 14:19
352597004	2.24 pCi/L	8/18/2014 10:42
356501011	ug/L	10/10/2014 8:47
235953002	56 pCi/L	4/5/2010 13:51
2664002	pg/L	10/20/2011 9:25
402441002	ug/L	
48502008	ug/L	6/5/2014 6:33
283567001	ug/L	9/28/2011 8:50
281780001	2.7 pCi/L	9/12/2011 11:54
329142001	ug/L	8/12/2013 9:18
329382002	ug/L	8/12/2013 9:38
309247002	ug/L	9/7/2012 12:28

358472011	ug/L	11/5/2014 10:33
330020002	ug/L	8/27/2013 11:12
306108017	ug/L	7/16/2012 9:01
283301003	ug/L	10/6/2011 11:40
265688002	ug/L	12/22/2010 9:35
283712004	ug/L	9/28/2011 15:35
353067001	ug/L	8/25/2014 9:32
359158007	ug/L	11/14/2014 10:49
404483002	ug/L	
283301003	ug/L	10/6/2011 11:40
284859004	ug/L	10/14/2011 8:30
284611003	ug/L	10/17/2011 9:22
333911008	ug/L	10/24/2013 8:07
398948003	ug/L	
283567003	21 pCi/L	9/28/2011 8:50
285809005	ug/L	10/27/2011 15:54
286351001	1 pCi/L	11/3/2011 12:48
354797003	ug/L	9/17/2014 8:54
379486005	ug/L	9/15/2015 7:23
334106001	ug/L	11/5/2013 12:15
313571002	7.46 pCi/L	11/15/2012 15:06
410289001	ug/L	
360887005	ug/L	12/8/2014 10:03
283631001	6.5 pCi/L	9/28/2011 15:37
378123006	ug/L	8/25/2015 14:19
358472003	ug/L	11/5/2014 10:33
307627002	ug/L	8/22/2012 11:48
352990006	ug/L	8/18/2014 9:51
283196002	ug/L	10/6/2011 9:07
259730007	ug/L	10/15/2010 9:18
376865004	ug/L	8/7/2015 7:44
283572001	3.7 pCi/L	9/28/2011 15:35
281780002	ug/L	9/12/2011 11:54
333911001	3.04 pCi/L	10/24/2013 8:07
329855002	ug/L	8/19/2013 9:47
379012008	ug/L	9/4/2015 14:48
334106008	2.02 pCi/L	10/28/2013 7:29
1747001	pg/L	12/22/2010 9:35
403402001	10.1 pCi/L	
285052009	ug/L	10/18/2011 10:21
284388002	ug/L	10/7/2011 9:25
353985002	3.25 pCi/L	9/8/2014 14:03
402107008	ug/L	
C17-131	g/L	
238904002	mg/L	11/23/2009 9:36
C17-089	g/L	
C16-357A	g/L	10/27/2015 8:22

C17-090	g/L	
C17-168	g/L	
C16-816a	g/L	
C16-583	g/L	10/27/2015 8:05
C17-088	g/L	
C17-202	g/L	
C16-623	g/L	10/27/2015 7:27
C17-018	g/L	
C17-199	g/L	
C17-085	g/L	
WTBKGD-10-17319	g/L	1/19/2011 14:21
C14-214	g/L	11/24/2013 13:23
C17-201	g/L	
C17-039	g/L	
C16-647	g/L	10/27/2015 7:27
69563006	mg/L	9/6/2005 0:00
C14-290	g/L	11/20/2013 19:17
C17-083	g/L	
C16-270	g/L	10/26/2015 10:44
C16-622	g/L	10/27/2015 7:27
119184003	mg/L	5/1/2014 10:26
119630004	mg/L	5/1/2014 10:26
C16-463	g/L	10/27/2015 8:12
C16-608	g/L	10/27/2015 8:05
C16-467	g/L	10/27/2015 8:12
236620001	mg/L	10/20/2009 12:14
213077011	mg/L	10/3/2008 14:32
C16-269	g/L	10/26/2015 10:44
WTBKGD-10-17376	g/L	1/19/2011 14:21
C17-042	g/L	
C16-146	g/L	10/22/2015 11:23
C17-134	g/L	
236602005	mg/L	10/15/2009 11:03
C16-358	g/L	10/27/2015 8:22
WTBKGD-10-17353	g/L	1/19/2011 14:20
WTBKGD-10-17351	g/L	1/20/2011 15:40
C14-218	g/L	11/24/2013 13:23
C17-269	g/L	
C16-606	g/L	10/27/2015 8:05
235953002	mg/L	10/1/2009 14:44
C16-466	g/L	10/27/2015 8:12
240104010	mg/L	12/9/2009 11:01
C16-648	g/L	10/27/2015 7:27
C16-267	g/L	10/26/2015 10:44
C16-464	g/L	10/27/2015 8:12
117679001	mg/L	5/1/2014 10:26
WTBKGD-10-17278	g/L	1/20/2011 15:40

C16-383	g/L	10/27/2015 8:12
C17-082	g/L	
C16-179	g/L	10/22/2015 11:41
C16-225	g/L	10/22/2015 12:00
C16-684	g/L	10/27/2015 7:27
C16-465	g/L	10/27/2015 8:12
212302002	mg/L	8/29/2008 15:01
C17-084	g/L	
C16-818a	g/L	
C17-086	g/L	
C16-584	g/L	10/27/2015 8:05
167651002	mg/L	9/13/2006 0:00
C17-019	g/L	
WTBKGD-10-17335	g/L	1/20/2011 15:40
C17-133	g/L	
118046009	mg/L	5/1/2014 10:26
C17-419	g/L	
171533001	mg/L	5/1/2014 10:26
64433002	mg/L	5/1/2014 10:26
C16-149	g/L	10/22/2015 11:23
C16-723a	g/L	
C17-268	g/L	
C16-268	g/L	10/26/2015 10:44
C17-200	g/L	
C17-036	g/L	
C16-611	g/L	10/27/2015 8:05
235951008	mg/L	10/7/2009 12:53
C16-815	g/L	
C16-609	g/L	10/27/2015 8:05
C16-621	g/L	10/27/2015 7:27
240104006	mg/L	12/9/2009 11:01
C17-037	g/L	
C17-081	g/L	
C16-271	g/L	10/26/2015 10:44
C17-132	g/L	
C14-168	g/L	11/20/2013 19:17
C16-381	g/L	10/27/2015 8:12
C16-147	g/L	10/22/2015 11:23
WTBKGD-10-17367	g/L	1/20/2011 15:40
C17-173	g/L	
240104020	mg/L	12/9/2009 11:01
C16-356	g/L	10/27/2015 8:22
C17-175	g/L	
C17-172	g/L	
236108008	mg/L	10/8/2009 12:42
C17-043	g/L	
236108005	mg/L	10/8/2009 12:42

C16-272	g/L	10/26/2015 10:44
WTBKGD-10-17360	g/L	1/19/2011 14:21
236108007	mg/L	10/8/2009 12:42
C17-087	g/L	
C17-017	g/L	
C16-725	g/L	
C16-148	g/L	10/22/2015 11:23
WTBKGD-10-17320	g/L	1/20/2011 15:40
120847002	mg/L	5/1/2014 10:26
C16-607	g/L	10/27/2015 8:05
C16-610	g/L	10/27/2015 8:05
C17-174	g/L	
240104009	mg/L	12/9/2009 11:01
166535003	mg/L	5/1/2014 10:26

Leachate.Volume Leachate.Volume.Units Leached Leached.Date Leached.Time

[illegible]

Leaching.Method	Method.Category	Method.Detection.Limit	Minimum.Detectable.Activity
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	INORGANIC	15	
	RAD		2.96
	INORGANIC	15	
	INORGANIC	0.35	
	INORGANIC	0.35	
	PCBCONGENERS		
	INORGANIC	0.35	
	RAD		1.18
	INORGANIC	3.3	
	INORGANIC	3.3	
	INORGANIC	0.35	
	INORGANIC	0.35	
	INORGANIC	3.3	
	RAD		3
	RAD		1.86
	INORGANIC	0.35	
	INORGANIC	0.35	
	RAD		2.9
	INORGANIC	3.3	
	INORGANIC	3.3	
	INORGANIC	3.3	
	INORGANIC	0.35	
	RAD		4.4
	RAD		2.9
	RAD		1.32
	INORGANIC	0.35	
	RAD		11.9
	INORGANIC	0.35	
	INORGANIC	0.35	
	RAD		4.54
	INORGANIC	3.3	
	PCBCONGENERS		
	RAD		1.86
	INORGANIC	15	
	INORGANIC	0.35	
	RAD		1.18
	RAD		4.13
	INORGANIC	0.35	
	INORGANIC	3.3	
	INORGANIC	0.35	
	RAD		1.71
	INORGANIC	10	
	INORGANIC	15	
	RAD		2.9
	INORGANIC	0.35	

INORGANIC	0.406	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
RAD		1.6
INORGANIC	0.35	
PCBCONGENERS		
PCBCONGENERS	27.4	
INORGANIC	3.5	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.34	
RAD		3
INORGANIC	3.3	
RAD		6.87
INORGANIC	0.35	
RAD		3.98
INORGANIC	0.35	
RAD		3.63
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	10	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.3	
RAD		2.5
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
RAD		2.92
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		3.05

RAD		2.8
INORGANIC	10	
RAD		2.1
INORGANIC	0.35	
PCBCONGENERS		
RAD		2.94
INORGANIC	0.35	
INORGANIC	3.3	
RAD		2.6
PCBCONGENERS		
RAD		3.63
RAD		3
INORGANIC	0.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
RAD		20
INORGANIC	0.3	
INORGANIC	3.3	
RAD		2.5
PCBCONGENERS		
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
RAD		5.2
INORGANIC	10	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	10	
INORGANIC	0.35	
INORGANIC	0.35	

INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.3	
RAD		36.2
INORGANIC	15	
RAD		4.37
INORGANIC	34.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
RAD		2.17
INORGANIC	0.35	
INORGANIC	3.34	
INORGANIC	0.35	
RAD		81
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	15	
PCBCONGENERS		
RAD		7.4
INORGANIC	0.35	
RAD		4.13
INORGANIC	15	
PCBCONGENERS		
RAD		31.7
RAD		2.99
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
PCBCONGENERS		
RAD		2.98
INORGANIC	15	
INORGANIC	0.35	
RAD		4.32
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	

RAD		5.82
RAD		1.8
RAD		13
INORGANIC	3.3	
RAD		5.23
INORGANIC	0.35	
INORGANIC	3.3	
RAD		7.92
RAD		88.4
RAD		13.6
INORGANIC	3.3	
INORGANIC	0.3	
INORGANIC	0.3	
PCBCONGENERS		
INORGANIC	0.35	
RAD		2.94
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
RAD		6.91
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
RAD		2.2
INORGANIC	15	
INORGANIC	3.3	
PCBCONGENERS		
RAD		4.34
PCBCONGENERS		
INORGANIC	15	
INORGANIC	1.8	
INORGANIC	15	
RAD		6.7
RAD		2.98
INORGANIC	3.3	
INORGANIC	3.3	
RAD		2.7
RAD		4.8
INORGANIC	15	
INORGANIC	0.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
RAD		25.8
INORGANIC	15	

INORGANIC	3.3	
PCBCONGENERS		
RAD		2.89
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	5	
INORGANIC	3.3	
RAD		3.78
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
RAD		2.98
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
RAD		2.1
RAD		1.7
INORGANIC	0.35	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	10	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
RAD		2.9
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.3	
INORGANIC	3.3	
RAD		3
INORGANIC	0.35	
INORGANIC	15	
RAD		3.33
PCBCONGENERS	30.5	
INORGANIC	3.3	
INORGANIC	0.3	

INORGANIC	0.35	
RAD		1.8
INORGANIC	0.35	
INORGANIC	0.35	
RAD		2.98
INORGANIC	10	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	0.35	
RAD		2.2
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	10	
PCBCONGENERS		
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	15	
RAD		4.56
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	0.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
PCBCONGENERS		
RAD		3.2
PCBCONGENERS		
RAD		2.3
INORGANIC	3.3	
PCBCONGENERS		
PCBCONGENERS		
INORGANIC	15	
RAD		3
RAD		2.8
INORGANIC	0.35	
RAD		5.17
INORGANIC	3.3	
INORGANIC	3.3	
RAD		6.23
INORGANIC	3.3	
INORGANIC	0.35	

PCBCONGENERS	21.2	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.35	
RAD		3.3
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
PCBCONGENERS	21.4	
PCBCONGENERS		
INORGANIC	15	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	3.3	
RAD		11.2
INORGANIC	0.35	
INORGANIC	3.3	
RAD		2.56
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
RAD		2.9
INORGANIC	0.35	
RAD		1.7
INORGANIC	0.35	
INORGANIC	3.3	
RAD		4.69
INORGANIC	3.3	
RAD		5.19
INORGANIC	15	
INORGANIC	3.3	
RAD		3
RAD		5
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
RAD		1.7
RAD		3.56
RAD		170
RAD		2.75
INORGANIC	15	
INORGANIC	3.3	

PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.5	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	34.3	
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
RAD		3
INORGANIC	3.3	
RAD		2.8
INORGANIC	15	
RAD		2.54
INORGANIC	0.406	
INORGANIC	15	
INORGANIC	3.3	
RAD		4.96
INORGANIC	15	
INORGANIC	0.35	
RAD		4.08
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
PCBCONGENERS		
RAD		3
RAD		3
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	5	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
PCBCONGENERS		
INORGANIC	15	

PCBCONGENERS		
RAD		5.34
RAD		4.55
INORGANIC	0.35	
INORGANIC	0.35	
RAD		1.7
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
RAD		2.8
INORGANIC	3.3	
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	
RAD		30
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.3	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	14.4	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
RAD		9.53
RAD		8.06
INORGANIC	3.3	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	15	
RAD		12

INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
RAD		3.51
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
RAD		6.05
INORGANIC	2	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
RAD		22.9
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	15	
RAD		6.02
PCBCONGENERS		
RAD		7
RAD		2.2
INORGANIC	3.3	
INORGANIC	15	
RAD		6.37
INORGANIC	15	
PCBCONGENERS	20.8	
INORGANIC	3.3	
RAD		1.59
RAD		3.45
INORGANIC	3.3	
INORGANIC	0.35	
RAD		2.8
INORGANIC	3.3	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	15	

INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.3	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
RAD		1.7
INORGANIC	3.3	
PCBCONGENERS	21.4	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	3.5	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	0.3	
PCBCONGENERS		
INORGANIC	15	
RAD		2.7
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	3.3	
RAD		3.18
INORGANIC	15	
RAD		3.18
PCBCONGENERS		
INORGANIC	3.3	
RAD		4.57
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	

INORGANIC	0.35	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
RAD		2.99
INORGANIC	10	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	14.4	
INORGANIC	3.3	
INORGANIC	3.3	
RAD		1.6
INORGANIC	3.3	
INORGANIC	0.35	
RAD		2.9
INORGANIC	15	
INORGANIC	0.35	
RAD		3.2
RAD		45.2
INORGANIC	3.3	
RAD		37.7
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.35	
RAD		2.87
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
PCBCONGENERS		
RAD		18
INORGANIC	15	
INORGANIC	3.3	
PCBCONGENERS	39	
INORGANIC	0.35	
RAD		2.5
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	

INORGANIC	3.3	
INORGANIC	0.35	
RAD		3.2
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
RAD		4.03
INORGANIC	0.3	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	3.3	
RAD		4.48
INORGANIC	0.35	
INORGANIC	10	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		3.86
RAD		8.6
INORGANIC	0.35	
INORGANIC	15	
PCBCONGENERS		
RAD		22.3
INORGANIC	15	
RAD		4.85
INORGANIC	0.35	
INORGANIC	15	
RAD		22.5
INORGANIC	0.35	
INORGANIC	0.3	
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		3
INORGANIC	15	
INORGANIC	3.3	

INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
RAD		2.2
INORGANIC	15	
RAD		6.2
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
PCBCONGENERS		
RAD		3.1
PCBCONGENERS		
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		4.3
INORGANIC	34.3	
INORGANIC	10	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.406	
RAD		5.54
INORGANIC	3.3	
PCBCONGENERS		
INORGANIC	0.35	
RAD		3.21
INORGANIC	0.35	
RAD		3.39
RAD		4.56
INORGANIC	15	
INORGANIC	0.35	
RAD		3.22
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
RAD		15.9
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
RAD		3.4
INORGANIC	3.3	

PCBCONGENERS		
INORGANIC	15	
RAD		3
INORGANIC	0.35	
INORGANIC	15	
RAD		6.29
INORGANIC	3.3	
RAD		8.43
INORGANIC	3.3	
RAD		4.36
INORGANIC	15	
INORGANIC	15	
RAD		2.67
RAD		4.87
RAD		4.23
PCBCONGENERS		
INORGANIC	15	
INORGANIC	3.5	
RAD		6.14
RAD		2.48
INORGANIC	0.35	
RAD		2.58
INORGANIC	0.35	
INORGANIC	0.35	
RAD		59.4
RAD		9.4
INORGANIC	3.5	
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
RAD		2.9
INORGANIC	0.35	
RAD		18
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
PCBCONGENERS		
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.3	
INORGANIC	3.5	
INORGANIC	0.35	

INORGANIC	0.35	
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		2.1
INORGANIC	15	
RAD		2.99
INORGANIC	0.35	
RAD		3.18
RAD		2.55
INORGANIC	0.35	
INORGANIC	15	
RAD		6.59
RAD		3
INORGANIC	0.35	
INORGANIC	0.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.3	
INORGANIC	10	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	1.8	
INORGANIC	3.3	
INORGANIC	3.3	
RAD		8.19
RAD		7.32
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
PCBCONGENERS	21	
RAD		5.04
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	0.3	
INORGANIC	0.35	

INORGANIC	15	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	15	
RAD		2.62
INORGANIC	15	
INORGANIC	15	
INORGANIC	14.4	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
PCBCONGENERS		
RAD		3
RAD		9.2
INORGANIC	0.35	
RAD		6.3
INORGANIC	0.35	
INORGANIC	3.3	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	3.3	
RAD		13
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	10	
INORGANIC	1.93	
INORGANIC	14.4	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	

INORGANIC	15	
INORGANIC	3.3	
RAD		2.92
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
PCBCONGENERS	211	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		4.59
RAD		6.29
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.5	
RAD		86
INORGANIC	15	
INORGANIC	14.4	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.406	
INORGANIC	15	
INORGANIC	3.3	
PCBCONGENERS		
RAD		3
RAD		5.07
INORGANIC	15	
RAD		2.4
INORGANIC	3.3	
RAD		6.16
RAD		4.4
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	0.35	
RAD		3.3
PCBCONGENERS		
RAD		3
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
RAD		17
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	1.93	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	

INORGANIC	0.35	
RAD		2.97
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.3	
RAD		6.7
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.5	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		18.1
INORGANIC	3.3	
RAD		33
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	
RAD		107
INORGANIC	0.35	
INORGANIC	15	
RAD		2.9
RAD		4.04
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	3.3	

RAD		
RAD		
INORGANIC	3.3	
RAD		5.09
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
RAD		2.5
INORGANIC	3.3	
RAD		5
INORGANIC	0.35	
INORGANIC	0.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	0.3	
INORGANIC	10	
RAD		2.41
INORGANIC	3.3	
RAD		2.5
INORGANIC	0.35	
RAD		7.84
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
RAD		2.97
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	0.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	10	
INORGANIC	15	
INORGANIC	3.3	

PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
RAD		3.4
INORGANIC	0.35	
INORGANIC	3.3	
RAD		0.863
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	15	
RAD		4.34
INORGANIC	15	
RAD		2.8
RAD		3
INORGANIC	3.3	
INORGANIC	0.35	
RAD		3.57
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		3.5
PCBCONGENERS		
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
RAD		4.4
INORGANIC	3.3	
PCBCONGENERS		
INORGANIC	3.3	
RAD		13
PCBCONGENERS	21.2	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	0.35	
RAD		2.22
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	

PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	0.35	
PCBCONGENERS	21.7	
RAD		1.87
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
RAD		11.1
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
RAD		30.7
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
RAD		4.4
INORGANIC	0.35	
PCBCONGENERS	21.7	
RAD		6.93
INORGANIC	3.3	
RAD		4.87
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
PCBCONGENERS		
PCBCONGENERS		
RAD		3.3
INORGANIC	3.3	
INORGANIC	0.35	
RAD		4.3
INORGANIC	0.35	
INORGANIC	3.3	
RAD		2.97
INORGANIC	0.35	
INORGANIC	0.3	
INORGANIC	3.3	
INORGANIC	1.8	
INORGANIC	3.3	
RAD		3.83
INORGANIC	3.3	

INORGANIC	15	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
PCBCONGENERS		
INORGANIC	3.3	
RAD		1.7
INORGANIC	3.3	
RAD		3.26
INORGANIC	3.3	
RAD		2.4
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	
RAD		4.74
RAD		2.98
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
RAD		2.95
INORGANIC	10	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
RAD		2.87
INORGANIC	0.35	
INORGANIC	15	
RAD		3.92
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	

RAD		2.27
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
RAD		1.93
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	75	
RAD		1.4
PCBCONGENERS		
INORGANIC	0.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
RAD		3.9
RAD		49.6
INORGANIC	3.3	
INORGANIC	3.3	
RAD		7.9
INORGANIC	0.35	
INORGANIC	3.3	
RAD		2.99
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
RAD		3
INORGANIC	3.3	
RAD		3.16
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	0.35	
RAD		33.2
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.3	
INORGANIC	3.3	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	

INORGANIC	15	
INORGANIC	3.34	
INORGANIC	15	
RAD		3.61
RAD		11.8
RAD		3.5
INORGANIC	3.5	
INORGANIC	15	
INORGANIC	0.35	
PCBCONGENERS		
RAD		2.6
INORGANIC	10	
RAD		1.09
PCBCONGENERS		
INORGANIC	3.3	
RAD		4.68
RAD		14.6
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	2	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
RAD		3.34
INORGANIC	3.3	
INORGANIC	0.3	
INORGANIC	10	
RAD		2.54
INORGANIC	15	
RAD		7.9
INORGANIC	3.3	
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	15	

RAD		2.88
RAD		2.91
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
RAD		3.99
INORGANIC	3.3	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		2.28
INORGANIC	10	
INORGANIC	3.3	
RAD		3
INORGANIC	3.3	
INORGANIC	0.35	
RAD		7.36
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
PCBCONGENERS	21.8	
INORGANIC	0.406	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		3
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	10	
RAD		6.92
INORGANIC	15	
RAD		4.73
INORGANIC	3.3	
RAD		3
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	1.8	
INORGANIC	0.35	

INORGANIC	15	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	34.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	1.8	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	3.3	
RAD		2.6
RAD		2.37
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	10	
RAD		3.2
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	15	

INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	3.3	
RAD		2.2
INORGANIC	3.3	
RAD		3
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	3.3	
PCBCONGENERS		
RAD		2.91
RAD		4.2
INORGANIC	3.3	
INORGANIC	15	
RAD		2.2
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		1.9
RAD		9.73
INORGANIC	3.3	
INORGANIC	0.3	
RAD		2.91
INORGANIC	0.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
RAD		1.86
INORGANIC	3.3	
RAD		2.1
INORGANIC	0.35	
INORGANIC	0.35	
RAD		3.17
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
RAD		2.9
INORGANIC	0.35	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	15	

INORGANIC	15	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	
RAD		3
INORGANIC	3.3	
INORGANIC	15	
RAD		10
RAD		3.2
INORGANIC	0.35	
RAD		3.87
INORGANIC	3.3	
INORGANIC	15	
RAD		4.6
INORGANIC	0.35	
INORGANIC	0.35	
RAD		5.73
INORGANIC	15	
RAD		2.9
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
RAD		2.74
INORGANIC	15	
INORGANIC	10	
INORGANIC	0.3	
INORGANIC	15	
RAD		4
RAD		2.99
PCBCONGENERS		
RAD		4.2
RAD		2.7
INORGANIC	15	
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	

INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.35	
PCBCONGENERS		
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	10	
INORGANIC	3.3	
INORGANIC	15	
RAD		2.9
INORGANIC	3.3	
INORGANIC	10	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		2.47
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.3	
INORGANIC	3.5	
RAD		3
PCBCONGENERS		
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.3	
INORGANIC	3.3	
INORGANIC	3.3	
RAD		1.64
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	3.3	
RAD		79
RAD		2.1
INORGANIC	0.35	
INORGANIC	0.35	
RAD		3.04
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	

INORGANIC	15	
INORGANIC	3.3	
PCBCONGENERS		
INORGANIC	10	
INORGANIC	3.3	
INORGANIC	15	
RAD		2.9
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
PCBCONGENERS		
RAD		3.08
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	10	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
RAD		3
RAD		3.58
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
RAD		2.97
INORGANIC	0.35	
INORGANIC	0.35	
RAD		6.94
INORGANIC	1.93	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	3.3	
PCBCONGENERS		
PCBCONGENERS		
RAD		19.1
INORGANIC	0.35	
INORGANIC	3.3	

INORGANIC	15	
RAD		3
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
RAD		3.5
RAD		3
RAD		3.24
RAD		3
INORGANIC	15	
RAD		3
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
PCBCONGENERS		
RAD		4.87
INORGANIC	3.3	
INORGANIC	3.3	
PCBCONGENERS	21.6	
INORGANIC	0.35	
INORGANIC	3.3	
RAD		6.14
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	1.93	
INORGANIC	3.3	
INORGANIC	15	
RAD		2.83
INORGANIC	3.3	
INORGANIC	3.3	
RAD		2.1
INORGANIC	3.3	
INORGANIC	0.35	
RAD		2.3
INORGANIC	15	
INORGANIC	15	

INORGANIC	0.3	
INORGANIC	0.35	
INORGANIC	3.3	
RAD		3.08
INORGANIC	15	
RAD		3
INORGANIC	10	
RAD		3.77
RAD		3.95
INORGANIC	3.5	
INORGANIC	0.35	
RAD		1.92
PCBCONGENERS		
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
PCBCONGENERS		
RAD		2.38
INORGANIC	15	
RAD		2.99
RAD		2.57
INORGANIC	3.3	
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	14.4	
INORGANIC	0.35	
RAD		6.66
RAD		17
RAD		2.9
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	15	
RAD		9.13
INORGANIC	15	
INORGANIC	3.5	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	1.8	
RAD		6.94

INORGANIC	3.3	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	10	
INORGANIC	3.3	
INORGANIC	0.35	
RAD		2.94
RAD		33.8
INORGANIC	0.35	
RAD		290
INORGANIC	15	
INORGANIC	0.35	
RAD		9.7
INORGANIC	0.35	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	3.5	
INORGANIC	3.5	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
PCBCONGENERS		
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	15	
RAD		3.3
RAD		3.92
INORGANIC	3.3	
RAD		15
PCBCONGENERS	21.3	
INORGANIC	3.3	
INORGANIC	3.34	
INORGANIC	0.35	
RAD		3.5
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	15	

INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	10	
INORGANIC	3.3	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	15	
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	3.3	
RAD		13
INORGANIC	15	
RAD		3
INORGANIC	3.3	
INORGANIC	15	
INORGANIC	0.35	
RAD		12.9
INORGANIC	3.3	
INORGANIC	0.35	
RAD		2.9
INORGANIC	15	
INORGANIC	0.35	
INORGANIC	0.35	
INORGANIC	15	
INORGANIC	3.3	
INORGANIC	10	
INORGANIC	3.3	
RAD		2.2
INORGANIC	0.35	
RAD		6.4
INORGANIC	15	
INORGANIC	0.35	
RAD		5.83
PCBCONGENERS		
RAD		15.2
INORGANIC	3.3	
INORGANIC	3.3	
RAD		5.54
INORGANIC	15	
GENERAL CHEMISTRY		
GENERAL CHEMISTRY	1.1	
GENERAL CHEMISTRY		
GENERAL CHEMISTRY		

GENERAL CHEMISTRY	
GENERAL CHEMISTRY	
GENERAL CHEMISTRY	
GENERAL CHEMISTRY	
GENERAL CHEMISTRY	
GENERAL CHEMISTRY	
GENERAL CHEMISTRY	
GENERAL CHEMISTRY	
GENERAL CHEMISTRY	
GENERAL CHEMISTRY	
GENERAL CHEMISTRY	0.1
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38.2

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2.12

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4.56

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9.5

100
100

38

3.6

2.94
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8.03

5.7

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2.94

1.14

38.2

1.9

16

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5.2

57

2.3

100
1.7

100
3.82

2.9
11.4

Report.Minimum.Detectable.Activity	Report.Uncertainty	Result.Type	Retention.Time	Round..
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		TRG		
2.96	1.24	TRG		
		TRG		
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		TRG		
		TRG		
1.18	0.568	TRG		
		TRG		
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		TRG		
3	3.2	TRG		
1.86	0.612	TRG		
		TRG		
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2.9	1.3	TRG		
		TRG		
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		TRG		
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4.4	2	TRG		
2.9	1	TRG		
1.32	2.41	TRG		
		TRG		
11.9	4.55	TRG		
		TRG		
		TRG		
4.54	1.89	TRG		
		TRG		
		TRG		
1.86	1.91	TRG		
		TRG		
		TRG		
1.18	0.487	TRG		
4.13	1.72	TRG		
		TRG		
		TRG		
		TRG		
1.71	0.892	TRG		
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2.9	1.4	TRG		
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1.6	1.96 TRG
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3	1.08 TRG
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6.87	4.05 TRG
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3.98	1.53 TRG
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3.63	1.82 TRG
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2.5	3.7 TRG
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2.92	0.987 TRG
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3.05	1.36 TRG

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5.82	5.38 TRG
1.8	1.3 TRG
13	9.9 TRG
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5.23	4.22 TRG
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7.92	6.1 TRG
88.4	69.7 TRG
13.6	5.19 TRG
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2.94	2.21 TRG
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6.91	3.76 TRG
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2.2	0.98 TRG
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4.34	2.28 TRG
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6.7	3.98 TRG
2.98	1.18 TRG
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2.7	1 TRG
4.8	2.48 TRG
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25.8	14.4 TRG
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2.89	1.59 TRG
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3.78	2.72 TRG
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2.98	3.25 TRG
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2.1	0.72 TRG
1.7	1.3 TRG
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2.9	3.5 TRG
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3	4.67 TRG
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3.33	1.08 TRG
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1.8	0.83 TRG
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2.98	1.04 TRG
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2.2	3.5 TRG
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4.56	2.67 TRG
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3.2	2.6 TRG
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2.3	1.3 TRG
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3	1.3 TRG
2.8	1.5 TRG
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5.17	1.78 TRG
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6.23	7.52 TRG
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3.3	1.3 TRG
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11.2	6.47 TRG
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2.56	0.97 TRG
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2.9	4.3 TRG
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1.7	0.91 TRG
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4.69	2.92 TRG
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5.19	3 TRG
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3	2.7 TRG
5	19 TRG
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1.7	0.96 TRG
3.56	1.14 TRG
170	210 TRG
2.75	0.832 TRG
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5.34	1.78 TRG
4.55	3.08 TRG
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1.7	1.8 TRG
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2.8	4.5 TRG
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30	100 TRG
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9.53	9.87 TRG
8.06	4.56 TRG
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12	19 TRG

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3.51	1.5 TRG
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6.05	2.8 TRG
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22.9	15.9 TRG
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6.02	4.4 TRG
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7	19 TRG
2.2	1.5 TRG
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6.37	5.22 TRG
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1.59	0.565 TRG
3.45	1.29 TRG
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2.8	1.4 TRG
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2.99	0.955 TRG
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1.6	1.1 TRG
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2.9	4.9 TRG
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3.2	0.85 TRG
45.2	28.9 TRG
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37.7	29.3 TRG
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2.87	2.87 TRG
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18	35 TRG
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2.5	2 TRG
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Category	Value	Unit
3.2	4.84	TRG
		TRG
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		TRG
4.03	1.82	TRG
		TRG
		TRG
		TRG
4.48	1.41	TRG
		TRG
		TRG
		TRG
3.86	1.34	TRG
		TRG
		TRG
		TRG
8.6	8.22	TRG
		TRG
		TRG
		TRG
22.3	15.7	TRG
		TRG
		TRG
		TRG
4.85	2.07	TRG
		TRG
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22.5	17	TRG
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3	13	TRG
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2.2	1.4 TRG
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6.2	2.6 TRG
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3.1	4.9 TRG
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4.3	1.21 TRG
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5.54	3.88 TRG
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3.21	1.45 TRG
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3.39	1.12 TRG
4.56	4.25 TRG
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3.22	1.72 TRG
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15.9	6.93 TRG
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3.4	3.3 TRG
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2.1	2.1 TRG
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2.99	0.962 TRG
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3.18	2.96 TRG
2.55	1.4 TRG
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6.59	7.03 TRG
3	1.2 TRG
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8.19	5.75 TRG
7.32	6.12 TRG
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5.04	1.95 TRG
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2.92	2.84	TRG
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4.59	1.63	TRG
6.29	2.76	TRG
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86	150	TRG
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3	4	TRG
5.07	4.21	TRG
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2.4	0.83	TRG
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6.16	3.65	TRG
4.4	5.7	TRG
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3.3	4	TRG
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3	1.5	TRG
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0.863	0.411 TRG
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4.34	4.43 TRG
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2.8	1.2 TRG
3	3.5 TRG
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3.57	1.75 TRG
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3.5	3.9 TRG
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4.4	9 TRG
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13	12.1 TRG
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2.22	0.92 TRG
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1.87	2.24 TRG
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11.1	7.06 TRG
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30.7	17 TRG
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4.4	1.75 TRG
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6.93	3.44 TRG
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4.87	3.36 TRG
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3.3	2 TRG
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4.3	14 TRG
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2.97	1.39 TRG
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3.83	1.44 TRG
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1.7	1.4 TRG
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3.26	1.08 TRG
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2.4	16 TRG
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4.74	4.85 TRG
2.98	0.924 TRG
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2.95	1.67 TRG
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2.87	3.7 TRG
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3.92	3.53 TRG
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2.88	1.75 TRG
2.91	0.934 TRG
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3.99	3.45 TRG
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2.28	0.781 TRG
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3	1.7 TRG
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	TRG
7.36	3.37 TRG
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3	9.2 TRG
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6.92	3.89 TRG
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4.73	2.57 TRG
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2.6
2.37

1.6 TRG
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3.2

0.88 TRG
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4.2	7 TRG
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NA	0 BKGD
9/20/2013 13:30	COMP
8/4/2014 9:18	COMP
7/10/2014 11:50	COMP
8/18/2016 11:15	INV
7/17/2015 11:45	INV
8/27/2011 10:05	0 COMP
8/25/2011 13:05	0 COMP
NA	0 INV
9/22/2011 15:50	0 COMP
9/2/2015 08:55	INV
9/9/2014 12:45	INV
8/27/2011 10:05	0 COMP
7/8/2015 10:45	COMP
7/12/2012 17:00	COMP
10/2/2014 14:05	INV
8/12/2015 13:40	INV
7/16/2014 9:55	COMP
NA	0 INV
9/18/2013 14:00	COMP
NA	0 BKGD
8/16/2011 14:50	0 COMP
9/8/2011 15:46	0 COMP
11/8/2016 13:30	COMP

8/1/2011 13:15	0 COMP
NA	0 BKGD
9/27/2011 10:30	0 COMP
8/1/2014 11:18	COMP
NA	0 BKGD
8/18/2016 11:15	INV
5/18/2016 13:51	COMP
8/18/2011 16:18	0 COMP
8/12/2011 12:30	0 COMP
8/5/2013 15:45	INV
8/1/2016 10:50	INV
9/6/2011 12:05	0 COMP
NA	0 BKGD
9/8/2011 11:10	0 COMP
7/30/2015 15:40	INV
7/21/2015 11:30	INV
8/29/2011 11:38	0 COMP
8/8/2011 10:15	0 COMP
9/11/2012 10:53	INV
9/17/2013 14:15	COMP
9/18/2013 13:28	COMP
9/15/2011 14:33	0 COMP
NA	0 BKGD
7/23/2014 12:20	COMP
9/21/2011 10:15	0 COMP
8/26/2011 09:47	0 COMP
7/10/2014 15:55	INV
8/24/2011 12:50	0 COMP
8/26/2011 12:45	0 COMP
9/19/2011 09:05	0 COMP
9/8/2011 17:15	0 COMP
NA	0 BKGD
9/9/2011 14:45	0 COMP
9/23/2013 9:55	COMP
9/19/2013 11:40	COMP
7/8/2013 9:43	COMP
7/26/2013 13:30	COMP
9/20/2013 16:00	COMP
8/23/2011 17:55	0 COMP
9/13/2011 15:00	0 COMP
8/1/2013 9:36	COMP
7/17/2014 10:15	COMP
8/9/2016 16:05	INV
8/1/2016 11:25	INV
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9/6/2011 12:05	0 COMP
9/20/2013 13:30	COMP

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7/6/2015 10:35	INV
9/20/2013 16:00	COMP
9/19/2013 12:30	COMP
7/29/2013 15:15	COMP
9/19/2013 11:40	COMP
NA	NA
9/18/2013 12:05	COMP
10/16/2014 11:05	INV
8/30/2011 15:06	0 COMP
9/19/2013 14:35	COMP
9/14/2012 11:30	COMP
9/17/2013 10:45	COMP
NA	NA
7/9/2014 11:30	COMP
NA	0 BKGD
9/19/2013 14:35	COMP
8/4/2011 10:52	0 COMP
9/19/2013 10:19	COMP
9/9/2011 09:47	0 COMP
NA	0 BKGD
7/18/2013 15:15	COMP
7/19/2016 10:21	INV
8/10/2015 10:40	INV
9/17/2013 10:50	COMP
8/4/2014 10:40	COMP
9/12/2012 15:35	COMP
9/23/2013 12:00	COMP
7/21/2015 13:46	COMP
10/10/2014 15:27	INV
9/9/2014 11:40	INV
8/23/2016 11:00	INV
9/16/2013 12:55	COMP
NA	0 BKGD
9/17/2013 13:30	COMP
9/23/2013 11:15	COMP
8/23/2011 11:30	0 COMP
9/19/2013 10:19	COMP
10/10/2014 14:10	INV
NA	0 BKGD
7/30/2015 14:55	INV
8/4/2011 12:50	0 COMP
8/1/2016 9:45	INV
9/20/2013 16:00	COMP
8/4/2015 11:15	INV
9/7/2011 12:40	0 COMP
8/8/2011 11:00	0 COMP

9/17/2013 14:45	COMP
8/3/2011 12:15	0 COMP
8/21/2013 10:45	INV
7/9/2013 15:35	COMP
8/1/2013 9:36	COMP
7/18/2013 13:30	COMP
9/16/2013 13:45	COMP
8/5/2014 9:30	COMP
7/12/2012 17:00	COMP
7/11/2014 11:25	COMP
7/30/2013 11:45	COMP
NA	0 BKGD
NA	0 BKGD
NA	0 BKGD
7/26/2013 22:31	COMP
6/24/2014 NA	COMP
7/15/2014 10:45	COMP
8/17/2011 12:05	0 COMP
NA	0 INV
8/20/2013 8:44	COMP
8/6/2013 10:55	INV
8/22/2011 17:15	0 COMP
7/31/2013 15:20	COMP
8/4/2015 11:50	INV
11/4/2014 12:15	INV
8/8/2011 13:05	0 COMP
8/5/2013 13:30	COMP
9/8/2011 12:15	0 COMP
10/17/2012 8:45	COMP
9/18/2013 10:10	COMP
NA	0 BKGD
10/2/2014 14:05	INV
NA	NA
9/19/2013 12:30	COMP
8/2/2016 12:15	INV
8/5/2014 10:50	COMP
10/15/2012 10:40	COMP
8/4/2015 12:30	INV
8/22/2011 12:26	0 COMP
7/11/2016 12:55	COMP
8/23/2016 10:40	INV
NA	0 BKGD
10/16/2012 14:29	COMP
8/22/2011 12:00	0 COMP
9/8/2011 16:15	0 COMP
7/9/2014 10:10	COMP
9/13/2012 12:55	INV

NA	0 INV
6/7/2016 9:45	COMP
9/22/2016 10:25	INV
8/26/2011 09:47	0 COMP
NA	0 INV
7/9/2013 15:35	COMP
9/18/2013 10:30	COMP
8/1/2011 13:15	0 COMP
8/1/2011 11:46	0 COMP
NA	0 BKGD
9/19/2013 9:45	COMP
NA	NA
8/10/2011 12:04	0 COMP
11/8/2016 13:30	COMP
9/11/2014 12:00	COMP
NA	0 BKGD
7/20/2016 3:55	INV
8/25/2011 11:17	0 COMP
7/26/2013 13:30	COMP
8/2/2011 11:27	0 COMP
10/7/2015 14:45	INV
7/30/2013 8:35	COMP
8/27/2011 10:05	0 COMP
8/25/2011 11:17	0 COMP
7/29/2016 10:50	INV
10/16/2012 13:19	COMP
7/24/2014 11:55	COMP
NA	0 BKGD
9/7/2011 11:40	0 COMP
7/11/2014 9:24	COMP
8/10/2015 10:00	INV
7/9/2012 14:55	0 COMP
8/17/2012 11:40	INV
8/4/2011 12:50	0 COMP
7/24/2014 11:55	COMP
8/2/2011 12:39	0 COMP
6/19/2013 12:55	COMP
9/20/2013 10:21	COMP
NA	0 BKGD
9/19/2013 9:48	COMP
7/29/2013 15:15	COMP
8/10/2011 12:55	0 COMP
9/15/2011 14:33	0 COMP
9/18/2013 10:00	COMP
8/12/2011 12:30	0 COMP
NA	0 BKGD
NA	0 BKGD

9/8/2011 12:15	0 COMP
8/16/2011 13:30	0 COMP
9/16/2013 12:55	COMP
8/29/2011 16:15	0 COMP
8/7/2014 12:50	COMP
NA	0 BKGD
8/24/2011 13:00	0 COMP
7/18/2013 13:30	COMP
9/2/2015 11:25	INV
8/25/2011 08:15	0 COMP
8/3/2011 14:00	0 COMP
8/24/2011 14:35	0 COMP
7/29/2016 10:20	INV
7/19/2016 10:21	INV
NA	0 BKGD
9/8/2011 09:45	0 COMP
6/18/2013 14:45	COMP
8/8/2016 10:05	INV
8/3/2015 15:30	COMP
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8/30/2011 13:05	0 COMP
8/4/2015 11:50	INV
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8/23/2016 NA	INV
NA	0 INV
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NA	0 BKGD
8/25/2011 11:25	0 COMP
NA	0 BKGD
8/30/2011 11:35	0 COMP
8/4/2011 12:50	0 COMP
7/22/2015 14:05	COMP
9/17/2013 14:40	COMP
7/19/2016 11:35	INV
9/27/2011 11:00	0 COMP
8/30/2011 15:06	0 COMP
8/6/2013 10:55	INV
9/20/2013 16:00	COMP
7/9/2014 11:30	COMP
8/3/2015 16:50	COMP
7/21/2015 15:25	COMP
5/16/2013 11:54	COMP
7/8/2015 10:45	COMP

8/16/2011 12:10	0 COMP
NA	0 INV
10/7/2015 14:45	INV
9/2/2015 08:55	INV
9/11/2012 13:34	COMP
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NA	0 BKGD
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8/3/2011 10:17	0 COMP
8/8/2011 13:05	0 COMP
6/28/2016 10:15	INV
8/4/2011 12:50	0 COMP
NA	0 BKGD
9/2/2015 11:25	INV
7/11/2016 12:55	COMP
9/16/2013 12:55	COMP
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7/29/2016 10:50	INV
8/6/2012 10:19	COMP
8/26/2011 09:47	0 COMP
10/15/2012 10:40	COMP
8/3/2011 12:15	0 COMP
9/12/2011 14:20	0 COMP
7/29/2016 12:00	INV
8/10/2015 10:00	INV
7/27/2011 10:30	0 COMP
9/13/2012 12:55	INV
9/12/2011 14:20	0 COMP
9/19/2013 9:45	COMP
7/21/2015 11:30	INV
8/5/2014 8:00	COMP
8/29/2011 16:15	0 COMP
7/22/2015 12:30	COMP
8/8/2016 10:05	INV
NA	0 INV
8/8/2011 12:41	0 COMP
8/22/2011 17:15	0 COMP
7/29/2013 15:15	COMP
8/8/2014 10:10	COMP
8/9/2016 11:25	COMP
8/3/2011 10:15	0 COMP
7/23/2014 12:20	COMP
8/23/2011 15:30	0 COMP
9/17/2013 15:05	COMP
8/1/2016 12:05	INV
7/17/2013 14:52	COMP

NA	0 BKGD
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11/4/2014 12:15	INV
8/21/2013 10:45	INV
8/3/2016 13:05	INV
NA	0 BKGD
9/6/2011 12:05	0 COMP
9/2/2015 08:55	INV
NA	0 BKGD
NA	0 INV
8/25/2011 16:15	0 COMP
8/16/2011 13:25	0 COMP
9/7/2011 09:27	0 COMP
NA	NA
7/30/2015 14:55	INV
9/18/2013 10:30	COMP
NA	0 BKGD
8/9/2016 11:25	COMP
9/20/2011 09:30	0 COMP
9/9/2011 13:45	0 COMP
8/25/2011 09:45	0 COMP
NA	0 BKGD
9/12/2013 12:45	COMP
8/1/2016 10:20	INV
NA	NA
8/1/2013 9:36	COMP
8/5/2014 3:00	COMP
9/23/2013 10:30	COMP
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7/11/2016 12:55	COMP
9/20/2013 10:46	COMP
8/2/2011 12:30	0 COMP
8/26/2011 09:47	0 COMP
10/16/2014 11:20	INV
7/13/2015 12:30	COMP
8/9/2016 11:25	COMP
NA	0 BKGD
8/26/2011 08:40	0 COMP
9/13/2011 09:35	0 COMP
5/16/2013 11:54	COMP
8/30/2016 9:00	INV
NA	NA
7/21/2015 10:50	INV
9/18/2013 14:00	COMP
NA	0 BKGD
NA	0 BKGD
11/16/2012 11:51	COMP

11/8/2016 13:30	COMP
9/18/2013 10:30	COMP
9/19/2013 9:48	COMP
8/9/2016 16:05	INV
7/10/2014 11:50	COMP
8/29/2011 16:15	0 COMP
8/10/2011 12:04	0 COMP
8/12/2011 09:00	0 COMP
8/4/2016 8:45	INV
10/16/2014 11:05	INV
8/24/2011 15:26	0 COMP
NA	0 INV
8/9/2013 9:30	COMP
8/1/2016 9:45	INV
9/19/2013 10:19	COMP
7/17/2014 10:15	COMP
7/22/2014 8:40	COMP
8/4/2016 8:45	INV
9/12/2011 12:22	0 COMP
8/24/2011 16:20	0 COMP
8/24/2011 13:15	0 COMP
10/1/2012 12:49	INV
8/1/2016 11:25	INV
NA	0 INV
NA	0 BKGD
7/11/2016 12:55	COMP
8/4/2014 10:40	COMP
7/29/2016 11:20	INV
7/9/2012 14:55	0 COMP
9/9/2014 8:40	COMP
NA	NA
NA	0 INV
9/11/2014 12:00	COMP
9/18/2013 15:50	COMP
7/10/2014 11:50	COMP
9/20/2013 13:30	COMP
9/9/2011 14:45	0 COMP
8/3/2011 14:00	0 COMP
8/25/2011 13:05	0 COMP
9/18/2013 16:20	COMP
9/18/2013 13:28	COMP
7/6/2015 10:15	INV
9/21/2011 10:15	0 COMP
9/13/2011 15:00	0 COMP
9/8/2011 16:15	0 COMP
9/16/2013 13:45	COMP
NA	0 BKGD

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7/17/2013 9:55	COMP
8/7/2012 9:55	COMP
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9/20/2013 10:21	COMP
NA	0 BKGD
7/8/2011 12:15	0 COMP
8/17/2012 11:40	INV
7/9/2012 13:16	0 COMP
8/4/2015 14:20	INV
9/19/2013 15:15	COMP
NA	NA
10/10/2014 15:41	INV
9/16/2013 12:55	COMP
8/3/2011 12:15	0 COMP
8/9/2016 16:05	INV
9/18/2013 14:00	COMP
9/19/2013 9:45	COMP
NA	0 INV
7/11/2014 11:25	COMP
9/17/2013 14:45	COMP
7/10/2014 15:55	INV
10/12/2012 11:20	INV
8/25/2011 13:05	0 COMP
NA	0 BKGD
9/19/2013 9:48	COMP
9/18/2013 13:28	COMP
8/25/2011 13:05	0 COMP
7/11/2014 9:24	COMP
7/15/2013 11:00	COMP
NA	0 BKGD
8/5/2011 11:15	0 COMP
7/8/2013 10:00	COMP
7/30/2013 11:45	COMP
7/19/2016 11:02	INV
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8/8/2011 14:50	0 COMP
8/5/2011 13:00	0 COMP
NA	NA
9/18/2013 13:25	COMP
8/13/2015 13:00	INV
9/14/2012 11:30	COMP
8/2/2011 11:27	0 COMP
8/4/2011 10:52	0 COMP
8/30/2016 9:00	INV
NA	0 BKGD
7/30/2015 2:40	INV

NA	0 BKGD
8/10/2011 12:04	0 COMP
8/3/2016 13:05	INV
NA	0 BKGD
8/5/2014 10:50	COMP
9/18/2013 12:30	COMP
7/18/2013 10:10	COMP
7/6/2015 10:00	INV
NA	0 BKGD
7/19/2016 11:02	INV
9/13/2011 11:15	0 COMP
7/19/2016 10:21	INV
7/17/2012 11:45	COMP
8/2/2011 12:30	0 COMP
9/18/2013 15:05	COMP
8/2/2011 11:27	0 COMP
7/11/2016 12:55	COMP
7/16/2013 12:20	COMP
10/23/2015 13:00	INV
7/21/2016 12:30	INV
NA	0 BKGD
NA	0 BKGD
9/17/2013 10:25	COMP
11/4/2014 11:50	INV
8/30/2011 13:05	0 COMP
7/26/2013 22:31	COMP
9/20/2013 13:30	COMP
10/16/2012 13:19	COMP
7/18/2013 15:15	COMP
9/13/2011 11:15	0 COMP
7/24/2014 11:55	COMP
NA	0 BKGD
8/25/2011 11:17	0 COMP
8/8/2014 10:10	COMP
NA	0 BKGD
NA	0 BKGD
7/6/2015 10:00	INV
9/18/2013 14:00	COMP
9/20/2013 10:21	COMP
7/6/2015 10:00	INV
9/18/2013 12:05	COMP
NA	0 BKGD
8/9/2013 9:05	COMP
9/18/2013 15:05	COMP
8/1/2011 11:46	0 COMP
9/19/2013 11:40	COMP
NA	0 INV

8/23/2016 09:50	INV
8/4/2015 12:30	INV
10/2/2014 13:50	INV
9/9/2011 13:45	0 COMP
10/16/2012 14:29	COMP
NA	0 BKGD
8/30/2011 15:28	0 COMP
8/3/2015 15:30	COMP
9/23/2013 9:55	COMP
NA	NA
7/22/2015 14:05	COMP
8/25/2011 13:05	0 COMP
8/5/2011 13:00	0 COMP
11/8/2016 13:30	COMP
7/30/2015 14:10	INV
9/7/2011 11:40	0 COMP
7/10/2014 14:59	COMP
10/17/2012 10:10	COMP
NA	0 BKGD
NA	NA
8/25/2011 08:15	0 COMP
NA	NA
7/21/2015 11:10	INV
8/4/2015 14:20	INV
8/25/2011 09:28	0 COMP
7/9/2012 14:55	0 COMP
10/2/2014 14:05	INV
8/30/2011 11:35	0 COMP
8/9/2013 9:05	COMP
7/10/2014 10:50	COMP
9/18/2013 10:10	COMP
7/27/2011 10:30	0 COMP
9/9/2011 15:35	0 COMP
7/9/2014 10:10	COMP
7/30/2015 14:10	INV
8/16/2011 12:10	0 COMP
9/9/2011 13:45	0 COMP
8/23/2011 11:30	0 COMP
8/25/2011 11:17	0 COMP
9/23/2013 12:00	COMP
8/3/2011 12:40	0 COMP
8/24/2011 13:15	0 COMP
8/23/2011 15:45	0 COMP
9/17/2013 12:00	COMP
NA	0 INV
8/18/2016 11:15	INV
9/18/2013 14:00	COMP

7/30/2015 15:40	INV
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7/29/2016 11:20	INV
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8/29/2011 11:38	0 COMP
7/29/2013 11:45	INV
9/8/2011 09:45	0 COMP
7/17/2013 14:52	COMP
9/14/2012 11:30	COMP
9/17/2013 15:05	COMP
8/3/2016 13:05	INV
7/22/2015 14:05	COMP
NA	0 BKGD
6/19/2013 9:10	COMP
8/10/2015 10:00	INV
9/11/2014 12:00	COMP
8/8/2011 13:05	0 COMP
6/19/2013 14:25	COMP
9/18/2013 10:10	COMP
9/16/2013 13:45	COMP
9/18/2013 14:00	COMP
8/5/2011 11:15	0 COMP
7/30/2015 3:25	INV
9/17/2013 11:35	COMP
9/19/2013 9:45	COMP
7/29/2016 11:45	INV
8/23/2016 11:00	INV
NA	0 INV
10/2/2014 14:15	INV
7/9/2014 11:30	COMP
9/23/2013 9:55	COMP
NA	NA
7/29/2016 11:20	INV
8/27/2011 10:05	0 COMP
10/10/2014 14:10	INV
8/16/2011 14:10	0 COMP
8/26/2011 09:10	0 COMP
7/18/2013 10:10	COMP
7/29/2016 10:20	INV
9/17/2013 14:40	COMP
8/26/2011 09:47	0 COMP
8/4/2015 10:40	INV
9/13/2011 09:35	0 COMP

10/16/2012 13:41	COMP
NA	0 BKGD
8/8/2011 14:50	0 COMP
8/16/2011 14:50	0 COMP
8/23/2011 15:30	0 COMP
NA	0 BKGD
NA	0 BKGD
8/6/2012 10:19	COMP
6/19/2013 12:55	COMP
8/3/2011 14:00	0 COMP
7/29/2013 14:00	COMP
9/7/2011 12:40	0 COMP
7/31/2013 15:20	COMP
7/13/2015 12:30	COMP
7/8/2015 10:45	COMP
8/12/2011 09:00	0 COMP
8/2/2011 12:30	0 COMP
7/26/2013 22:31	COMP
9/22/2011 15:23	0 COMP
9/9/2014 8:40	COMP
NA	NA
NA	0 BKGD
8/23/2011 09:25	0 COMP
7/21/2015 12:10	INV
NA	NA
8/17/2012 11:40	INV
8/23/2016 10:40	INV
11/8/2016 13:30	COMP
8/6/2013 9:26	COMP
8/1/2016 11:25	INV
9/13/2011 10:45	0 COMP
9/23/2013 13:15	COMP
7/16/2013 9:30	COMP
8/4/2015 11:30	INV
8/25/2016 11:05	INV
9/23/2013 12:00	COMP
9/21/2011 10:15	0 COMP
8/18/2016 12:56	INV
8/9/2013 9:30	COMP
8/3/2011 10:17	0 COMP
10/16/2014 10:55	INV
8/5/2013 13:30	COMP
10/10/2014 15:11	INV
8/16/2011 14:10	0 COMP
9/23/2013 11:15	COMP
8/24/2011 13:00	0 COMP
9/13/2011 11:15	0 COMP

7/8/2015 10:45	COMP
8/1/2011 12:55	0 COMP
8/25/2011 16:15	0 COMP
7/11/2014 9:15	COMP
8/8/2011 13:05	0 COMP
7/15/2013 11:00	COMP
9/15/2011 13:27	0 COMP
7/16/2014 9:55	COMP
NA	0 BKGD
7/21/2015 13:46	COMP
9/22/2016 10:25	INV
8/12/2014 14:00	COMP
7/30/2013 12:45	COMP
9/19/2013 14:35	COMP
10/23/2015 13:00	INV
8/20/2013 8:44	COMP
8/3/2016 13:05	INV
10/16/2012 13:41	COMP
9/17/2013 10:25	COMP
7/10/2012 09:40	0 COMP
9/8/2011 15:16	0 COMP
7/29/2016 12:00	INV
8/5/2011 13:00	0 COMP
8/12/2011 12:30	0 COMP
NA	NA
NA	0 BKGD
9/14/2012 1:39	COMP
8/4/2015 12:10	INV
8/1/2016 10:50	INV
9/19/2011 09:05	0 COMP
8/19/2012 15:00	INV
7/6/2015 10:15	INV
9/15/2011 13:27	0 COMP
NA	0 BKGD
7/22/2015 12:30	COMP
8/30/2011 13:05	0 COMP
8/4/2014 10:40	COMP
9/18/2013 9:30	COMP
8/9/2011 10:25	0 COMP
9/18/2013 15:05	COMP
7/30/2013 8:35	COMP
8/23/2011 09:25	0 COMP
NA	0 BKGD
8/1/2016 12:05	INV
NA	0 BKGD
9/13/2012 12:55	INV
9/18/2013 12:30	COMP

NA	0 INV
9/7/2011 12:40	0 COMP
9/11/2012 13:34	COMP
8/5/2014 8:00	COMP
7/16/2013 12:20	COMP
8/23/2016 11:00	INV
7/16/2013 16:30	COMP
8/30/2011 11:29	0 COMP
7/9/2012 14:55	0 COMP
NA	0 INV
7/17/2012 11:45	COMP
8/3/2011 10:15	0 COMP
NA	0 INV
8/12/2011 09:00	0 COMP
6/28/2016 15:15	INV
8/5/2013 15:45	INV
9/18/2013 16:20	COMP
7/30/2013 11:45	COMP
8/19/2012 15:00	INV
9/9/2014 11:40	INV
7/10/2014 10:50	COMP
8/5/2014 3:00	COMP
8/10/2011 12:55	0 COMP
NA	0 INV
NA	0 BKGD
8/8/2014 10:10	COMP
8/3/2015 16:50	COMP
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NA	0 BKGD
8/25/2011 08:15	0 COMP
7/10/2014 14:59	COMP
NA	NA
8/3/2016 13:05	INV
7/17/2013 8:45	COMP
8/5/2014 15:40	COMP
9/11/2014 12:00	COMP
7/29/2013 14:00	COMP
7/10/2012 09:40	0 COMP
7/18/2013 13:30	COMP
9/14/2012 11:30	COMP
8/2/2011 12:30	0 COMP
9/17/2013 10:45	COMP
NA	0 INV
10/17/2012 10:10	COMP
NA	0 BKGD
NA	0 BKGD
7/30/2015 2:40	INV

8/2/2011 13:25	0 COMP
7/10/2012 12:25	0 COMP
9/12/2013 12:45	COMP
8/18/2015 15:10	INV
9/19/2013 10:35	COMP
8/23/2016 09:50	INV
8/18/2015 15:10	INV
9/18/2013 10:10	COMP
NA	NA
7/15/2013 11:00	COMP
NA	INV
7/15/2014 15:40	COMP
8/28/2014 12:10	COMP
7/7/2014 10:00	COMP
8/30/2011 12:24	0 COMP
9/8/2011 11:10	0 COMP
9/8/2011 09:45	0 COMP
8/23/2011 13:11	0 COMP
8/1/2016 10:50	INV
8/25/2011 09:45	0 COMP
8/5/2014 8:00	COMP
8/3/2016 13:05	INV
s sum of detected conge NA	0 BKGD
7/8/2015 10:45	COMP
7/13/2015 12:30	COMP
6/24/2014 NA	COMP
8/23/2011 15:55	0 COMP
8/12/2014 14:00	COMP
9/19/2013 10:35	COMP
8/1/2016 10:20	INV
7/17/2013 14:52	COMP
8/5/2014 9:30	COMP
8/26/2011 08:40	0 COMP
8/5/2013 13:30	COMP
8/8/2016 10:05	INV
8/2/2011 12:30	0 COMP
9/19/2013 12:30	COMP
9/18/2013 12:05	COMP
NA	0 INV
9/12/2011 12:22	0 COMP
8/4/2014 9:18	COMP
NA	0 BKGD
NA	NA
NA	NA
7/22/2014 8:40	COMP
11/16/2012 11:51	COMP
6/19/2013 9:10	COMP

8/5/2011 13:00	0 COMP
7/9/2012 14:55	0 COMP
11/16/2012 11:51	COMP
6/7/2016 9:45	COMP
8/22/2011 12:26	0 COMP
NA	0 INV
8/1/2011 12:55	0 COMP
8/8/2011 12:41	0 COMP
8/24/2011 14:35	0 COMP
8/4/2014 9:18	COMP
9/18/2013 12:40	COMP
8/30/2011 11:29	0 COMP
7/18/2013 10:10	COMP
8/6/2013 10:55	INV
NA	0 BKGD
8/29/2011 11:38	0 COMP
NA	NA
NA	0 BKGD
10/17/2012 8:45	COMP
NA	NA
7/21/2015 15:25	COMP
7/19/2016 11:35	INV
NA	0 INV
8/26/2011 12:45	0 COMP
7/17/2013 14:52	COMP
9/27/2011 10:30	0 COMP
NA	0 BKGD
9/12/2011 11:02	0 COMP
8/6/2015 10:40	COMP
8/23/2011 11:00	0 COMP
8/2/2011 12:39	0 COMP
10/16/2012 14:29	COMP
10/15/2012 10:40	COMP
9/15/2011 13:27	0 COMP
8/25/2011 09:28	0 COMP
8/6/2013 10:55	INV
8/26/2011 09:10	0 COMP
8/26/2011 12:45	0 COMP
9/20/2013 10:05	COMP
7/10/2014 10:50	COMP
NA	0 BKGD
NA	0 INV
8/4/2015 11:50	INV
NA	NA
7/29/2016 12:00	INV
10/2/2014 13:50	INV
8/25/2011 11:25	0 COMP

9/19/2013 10:19	COMP
9/13/2012 12:55	INV
9/11/2012 13:34	COMP
7/16/2013 9:40	COMP
9/11/2012 10:53	INV
8/4/2015 10:40	INV
9/27/2011 11:00	0 COMP
11/8/2016 13:30	COMP
7/16/2013 12:20	COMP
7/30/2013 12:45	COMP
NA	0 BKGD
9/8/2011 12:15	0 COMP
9/14/2012 1:39	COMP
6/18/2013 14:45	COMP
NA	NA
6/12/2014 14:50	INV
8/18/2011 16:18	0 COMP
9/19/2011 08:50	0 COMP
8/17/2012 11:40	INV
9/17/2013 12:00	COMP
8/9/2013 9:30	COMP
7/17/2015 11:45	INV
7/10/2014 14:09	COMP
7/16/2013 10:47	COMP
NA	0 INV
10/12/2012 11:20	INV
NA	0 INV
9/15/2011 14:33	0 COMP
7/7/2014 10:00	COMP
9/22/2011 15:23	0 COMP
NA	0 BKGD
9/13/2011 15:00	0 COMP
7/23/2014 12:20	COMP
9/17/2013 10:45	COMP
NA	NA
7/15/2013 11:00	COMP
8/23/2011 17:55	0 COMP
9/8/2011 14:46	0 COMP
7/22/2015 16:00	COMP
7/17/2015 11:45	INV
7/17/2013 14:52	COMP
9/7/2011 11:40	0 COMP
8/17/2011 12:05	0 COMP
7/30/2015 14:55	INV
7/7/2014 10:00	COMP
9/13/2011 10:45	0 COMP
7/29/2013 12:35	COMP

NA	NA
NA	NA
7/29/2016 11:20	INV
7/17/2013 8:45	COMP
7/9/2014 10:10	COMP
8/3/2011 10:15	0 COMP
8/8/2011 10:15	0 COMP
9/8/2011 09:45	0 COMP
7/10/2014 15:55	INV
8/2/2011 13:25	0 COMP
9/20/2011 09:30	0 COMP
8/24/2011 13:15	0 COMP
8/13/2015 13:00	INV
NA	0 BKGD
7/17/2013 9:55	COMP
8/5/2014 15:40	COMP
9/20/2011 09:30	0 COMP
8/19/2013 12:20	INV
8/9/2013 9:05	COMP
NA	0 BKGD
NA	0 BKGD
9/11/2012 10:53	INV
8/1/2016 9:45	INV
8/25/2011 08:15	0 COMP
6/7/2016 9:45	COMP
9/23/2013 9:55	COMP
8/5/2011 11:15	0 COMP
9/18/2013 14:00	COMP
8/4/2015 12:30	INV
8/25/2011 11:17	0 COMP
8/6/2012 10:19	COMP
9/17/2013 15:50	COMP
8/8/2011 14:50	0 COMP
9/16/2013 13:45	COMP
8/8/2011 11:00	0 COMP
8/1/2016 12:05	INV
9/9/2014 8:40	COMP
7/21/2015 11:10	INV
NA	0 BKGD
8/16/2011 12:10	0 COMP
7/22/2015 12:30	COMP
8/4/2015 12:10	INV
8/16/2011 13:25	0 COMP
9/17/2013 15:50	COMP
NA	0 BKGD
9/12/2011 11:02	0 COMP
9/20/2013 10:05	COMP

9/13/2012 12:55	INV
9/11/2012 13:00	COMP
8/23/2011 11:00	0 COMP
9/18/2013 9:30	COMP
7/29/2016 10:20	INV
9/9/2011 15:35	0 COMP
NA	0 INV
9/9/2011 16:38	0 COMP
NA	NA
10/23/2015 13:00	INV
8/1/2011 11:46	0 COMP
8/25/2011 09:28	0 COMP
7/11/2014 9:15	COMP
7/10/2014 14:09	COMP
NA	0 BKGD
9/9/2011 14:45	0 COMP
9/9/2014 12:25	INV
8/3/2016 13:05	INV
8/1/2016 12:05	INV
8/20/2013 8:44	COMP
9/7/2011 09:27	0 COMP
7/30/2015 15:40	INV
8/2/2011 12:39	0 COMP
NA	0 BKGD
8/24/2011 13:15	0 COMP
8/24/2011 16:20	0 COMP
9/19/2013 14:00	COMP
8/30/2011 11:35	0 COMP
9/18/2013 10:00	COMP
8/30/2011 15:28	0 COMP
9/18/2013 12:40	COMP
8/24/2011 15:26	0 COMP
8/18/2016 11:15	INV
9/12/2012 15:35	COMP
NA	0 BKGD
NA	0 BKGD
8/10/2015 15:25	COMP
9/11/2012 13:00	COMP
7/21/2014 10:55	COMP
8/16/2011 13:30	0 COMP
9/19/2013 14:00	COMP
10/1/2012 12:49	INV
9/12/2013 12:45	COMP
9/11/2012 13:00	COMP
8/29/2011 16:15	0 COMP
8/18/2016 12:56	INV
NA	0 INV

9/19/2013 12:30	COMP
7/21/2015 13:46	COMP
9/17/2013 10:25	COMP
8/5/2011 11:15	0 COMP
7/10/2012 12:25	0 COMP
NA	0 INV
9/18/2013 14:00	COMP
9/8/2011 15:16	0 COMP
9/8/2011 15:16	0 COMP
8/23/2016 10:40	INV
8/8/2011 14:50	0 COMP
7/22/2014 8:40	COMP
7/24/2014 11:55	COMP
9/27/2011 14:00	0 COMP
NA	NA
9/18/2013 12:40	COMP
8/1/2013 10:05	COMP
NA	0 BKGD
6/23/2014 13:20	INV
7/29/2016 10:50	INV
7/29/2016 12:00	INV
9/18/2013 14:00	COMP
9/27/2011 14:00	0 COMP
8/12/2011 09:00	0 COMP
9/18/2013 11:25	COMP
9/17/2013 12:00	COMP
7/30/2014 12:25	COMP
9/19/2013 14:35	COMP
8/6/2013 10:55	INV
9/11/2012 13:00	COMP
9/9/2011 15:35	0 COMP
7/8/2013 10:00	COMP
9/13/2011 09:35	0 COMP
9/8/2011 11:10	0 COMP
7/18/2013 15:15	COMP
8/30/2011 15:06	0 COMP
8/30/2011 12:24	0 COMP
8/26/2011 12:06	0 COMP
8/26/2011 09:10	0 COMP
10/15/2012 10:40	COMP
8/16/2011 13:30	0 COMP
NA	0 BKGD
8/23/2011 09:25	0 COMP
NA	NA
7/30/2013 12:45	COMP
8/3/2015 15:30	COMP
9/7/2011 12:40	0 COMP

8/23/2011 15:55	0 COMP
8/1/2013 10:05	COMP
NA	0 INV
8/23/2016 NA	INV
6/23/2014 13:20	INV
8/24/2011 13:00	0 COMP
8/6/2012 10:19	COMP
9/15/2011 14:33	0 COMP
8/16/2011 12:10	0 COMP
7/8/2011 12:15	0 COMP
8/23/2016 11	INV
6/28/2016 15:15	INV
8/18/2011 16:18	0 COMP
8/23/2011 15:45	0 COMP
8/26/2011 12:06	0 COMP
9/20/2013 10:21	COMP
10/10/2014 15:41	INV
9/17/2013 12:00	COMP
8/8/2011 12:41	0 COMP
NA	0 INV
7/8/2014 12:30	INV
9/20/2013 10:46	COMP
9/2/2015 08:55	INV
8/21/2013 10:45	INV
7/16/2014 12:00	COMP
8/9/2013 9:05	COMP
7/29/2013 15:15	COMP
8/26/2011 12:45	0 COMP
7/29/2013 14:00	COMP
10/16/2012 14:29	COMP
9/9/2014 12:25	INV
7/16/2013 12:20	COMP
NA	0 BKGD
9/9/2011 13:45	0 COMP
10/16/2014 11:20	INV
8/5/2014 8:00	COMP
9/8/2011 15:46	0 COMP
7/10/2012 09:40	0 COMP
7/22/2015 12:30	COMP
8/16/2011 13:25	0 COMP
7/9/2012 13:16	0 COMP
NA	0 INV
10/10/2014 15:11	INV
8/8/2014 10:10	COMP
8/8/2011 12:41	0 COMP
8/3/2015 16:50	COMP
7/8/2013 9:43	COMP

8/25/2016 11:05	INV
7/9/2012 13:16	0 COMP
7/19/2016 11:35	INV
8/26/2011 08:40	0 COMP
NA	NA
9/13/2011 11:15	0 COMP
7/30/2015 2:40	INV
6/12/2014 14:50	INV
9/8/2011 16:15	0 COMP
7/21/2015 10:50	INV
NA	NA
NA	0 BKGD
NA	0 BKGD
NA	0 BKGD
9/7/2016 14:30	INV
9/14/2012 10:18	COMP
8/9/2013 9:30	COMP
NA	NA
8/29/2011 11:38	0 COMP
NA	0 INV
8/12/2014 14:00	COMP
8/10/2015 10:40	INV
10/23/2015 13:00	INV
7/29/2016 10:20	INV
8/23/2011 15:55	0 COMP
9/17/2013 14:15	COMP
9/19/2013 14:00	COMP
8/8/2011 14:50	0 COMP
9/22/2016 10:25	INV
7/18/2013 15:15	COMP
7/10/2014 14:09	COMP
8/5/2014 15:40	COMP
10/12/2012 11:20	INV
NA	0 BKGD
9/18/2013 12:40	COMP
NA	NA
7/11/2014 11:25	COMP
8/9/2013 9:30	COMP
NA	0 BKGD
7/29/2016 10:50	INV
8/23/2016 10:40	INV
9/9/2014 8:40	COMP
8/30/2016 8:35	INV
7/9/2014 11:30	COMP
8/24/2011 13:00	0 COMP
8/5/2014 9:30	COMP
8/23/2011 11:30	0 COMP

8/30/2011 15:06	0 COMP
NA	NA
8/12/2011 12:30	0 COMP
7/10/2014 14:59	COMP
NA	NA
9/22/2011 15:23	0 COMP
8/19/2012 15:00	INV
8/6/2014 10:35	COMP
11/8/2016 13:30	COMP
8/26/2011 09:10	0 COMP
8/16/2011 13:25	0 COMP
NA	0 BKGD
NA	NA
NA	0 BKGD
8/4/2015 11:30	INV
9/18/2013 15:50	COMP
9/19/2013 14:00	COMP
9/18/2013 14:00	COMP
8/3/2011 10:15	0 COMP
7/10/2014 11:50	COMP
NA	NA
9/22/2011 15:50	0 COMP
9/27/2011 14:00	0 COMP
7/16/2013 16:30	COMP
8/4/2015 11:30	INV
7/22/2015 14:05	COMP
7/29/2016 11:45	INV
8/23/2011 13:11	0 COMP
8/16/2011 12:10	0 COMP
8/5/2014 15:40	COMP
9/9/2014 12:45	INV
7/18/2013 13:30	COMP
7/8/2014 12:30	INV
NA	0 BKGD
NA	0 BKGD
8/20/2013 8:44	COMP
9/17/2013 10:40	COMP
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8/20/2013 8:44	COMP
9/11/2012 10:53	INV
NA	0 INV
8/5/2014 3:00	COMP
7/30/2013 12:45	COMP
8/20/2012 14:45	COMP
8/2/2016 12:15	INV
8/22/2011 17:15	0 COMP
8/30/2016 8:35	INV

10/17/2012 10:10	COMP
9/11/2012 13:34	COMP
8/25/2011 16:15	0 COMP
8/8/2011 10:15	0 COMP
8/1/2016 10:50	INV
7/15/2014 10:45	COMP
8/23/2011 11:30	0 COMP
9/12/2011 12:22	0 COMP
7/8/2013 9:43	COMP
7/29/2013 12:35	COMP
7/16/2014 12:00	COMP
8/25/2016 11:05	INV
8/25/2011 09:28	0 COMP
9/17/2013 13:30	COMP
9/18/2013 14:00	COMP
8/3/2016 13:05	INV
7/13/2015 12:30	COMP
NA	0 BKGD
NA	0 INV
NA	0 BKGD
6/19/2013 9:10	COMP
8/22/2011 12:00	0 COMP
8/3/2016 13:05	INV
9/9/2011 14:45	0 COMP
10/12/2012 11:20	INV
8/22/2011 12:26	0 COMP
8/16/2011 14:50	0 COMP
NA	NA
6/12/2014 14:50	INV
8/2/2011 11:27	0 COMP
9/2/2015 08:55	INV
NA	0 INV
9/8/2011 15:16	0 COMP
7/30/2015 3:25	INV
9/12/2011 14:20	0 COMP
NA	0 INV
NA	0 BKGD
9/20/2013 8:05	COMP
8/12/2013 1:00	INV
8/9/2016 16:05	INV
NA	0 INV
NA	NA
9/18/2013 11:25	COMP
7/30/2013 8:35	COMP
8/1/2016 15:35	INV
NA	NA
7/15/2014 10:45	COMP

8/1/2016 15:35	INV
9/16/2013 13:45	COMP
9/7/2011 09:27	0 COMP
10/16/2014 10:55	INV
7/29/2013 14:00	COMP
8/10/2015 10:40	INV
7/17/2013 9:55	COMP
NA	NA
9/23/2013 11:15	COMP
9/27/2011 10:30	0 COMP
9/13/2011 09:35	0 COMP
7/19/2016 11:02	INV
8/3/2015 15:30	COMP
8/24/2011 12:50	0 COMP
NA	0 INV
NA	0 BKGD
9/17/2013 15:05	COMP
6/23/2014 13:20	INV
8/1/2016 11:25	INV
8/21/2013 10:45	INV
8/10/2011 12:55	0 COMP
9/27/2011 10:30	0 COMP
7/16/2014 9:55	COMP
8/2/2011 13:25	0 COMP
9/22/2011 15:23	0 COMP
NA	NA
9/17/2013 10:40	COMP
8/12/2011 12:30	0 COMP
7/6/2015 10:35	INV
10/10/2014 2:50	INV
9/17/2013 10:25	COMP
9/2/2015 11:25	INV
NA	0 BKGD
9/17/2013 13:30	COMP
NA	0 BKGD
8/1/2016 15:35	INV
8/23/2011 15:45	0 COMP
9/12/2012 15:35	COMP
9/19/2013 12:30	COMP
8/5/2013 15:45	INV
9/12/2011 14:20	0 COMP
8/1/2016 15:35	INV
NA	0 BKGD
8/3/2016 13:05	INV
7/21/2015 13:46	COMP
9/13/2011 10:45	0 COMP
8/19/2013 12:20	INV

8/16/2011 14:50	0 COMP
8/3/2011 12:15	0 COMP
9/18/2013 10:00	COMP
7/22/2014 8:40	COMP
8/3/2011 14:00	0 COMP
8/23/2011 17:55	0 COMP
10/16/2014 10:55	INV
8/10/2011 12:04	0 COMP
8/9/2016 11:25	COMP
8/9/2011 10:25	0 COMP
10/17/2012 8:45	COMP
9/18/2013 11:25	COMP
8/18/2016 12:56	INV
8/24/2011 12:50	0 COMP
10/2/2014 14:15	INV
6/23/2014 13:20	INV
8/22/2011 12:00	0 COMP
10/17/2012 8:45	COMP
7/21/2015 12:10	INV
9/19/2013 10:35	COMP
8/17/2011 13:25	0 COMP
7/10/2014 10:50	COMP
8/3/2011 12:40	0 COMP
NA	0 BKGD
NA	COMP
NA	0 BKGD
9/18/2013 11:25	COMP
6/19/2013 14:25	COMP
10/10/2014 15:11	INV
NA	NA
9/7/2011 11:40	0 COMP
8/16/2011 14:10	0 COMP
9/17/2013 14:45	COMP
6/28/2016 15:15	INV
8/10/2015 15:25	COMP
8/3/2016 13:05	INV
NA	0 INV
9/19/2011 08:50	0 COMP
9/23/2013 13:15	COMP
9/8/2011 15:46	0 COMP
8/30/2016 9:00	INV
NA	0 BKGD
NA	0 INV
11/8/2016 13:30	COMP
NA	0 BKGD
7/11/2014 11:25	COMP
8/2/2011 12:30	0 COMP

8/23/2011 15:45	0 COMP
6/19/2013 12:55	COMP
7/30/2015 3:25	INV
9/17/2013 14:15	COMP
8/6/2013 9:26	COMP
7/15/2013 11:00	COMP
7/16/2013 10:47	COMP
7/10/2014 15:55	INV
8/26/2011 12:06	0 COMP
7/16/2014 9:55	COMP
10/16/2014 11:05	INV
NA	0 BKGD
9/15/2011 13:27	0 COMP
9/17/2013 15:05	COMP
7/21/2016 12:30	INV
NA	0 BKGD
8/12/2014 9:30	COMP
8/30/2011 11:29	0 COMP
NA	0 INV
8/18/2015 15:10	INV
9/7/2016 14:30	INV
9/20/2013 13:30	COMP
9/13/2011 10:45	0 COMP
8/6/2014 10:35	COMP
8/30/2016 8:35	INV
9/17/2013 10:25	COMP
9/17/2013 12:20	COMP
8/5/2013 15:45	INV
NA	0 BKGD
NA	0 BKGD
9/18/2013 12:05	COMP
8/1/2016 9:45	INV
5/16/2013 11:54	COMP
NA	0 BKGD
9/17/2013 14:15	COMP
8/1/2011 11:46	0 COMP
11/8/2016 13:30	COMP
8/19/2012 15:00	INV
9/19/2013 14:35	COMP
8/30/2011 12:24	0 COMP
8/24/2011 14:35	0 COMP
8/3/2011 12:40	0 COMP
7/21/2015 10:50	INV
9/18/2013 11:25	COMP
8/23/2011 13:11	0 COMP
7/7/2014 10:00	COMP
9/12/2011 11:02	0 COMP

8/4/2016 8:45	INV
7/21/2016 12:30	INV
10/16/2014 11:20	INV
9/18/2013 14:00	COMP
6/24/2014 NA	COMP
8/6/2013 9:26	COMP
NA	0 BKGD
8/1/2016 10:20	INV
8/25/2011 16:15	0 COMP
NA	0 BKGD
11/4/2014 12:15	INV
8/7/2012 9:55	COMP
9/13/2011 15:00	0 COMP
7/9/2014 10:10	COMP
NA	0 BKGD
10/7/2015 14:45	INV
8/30/2011 12:24	0 COMP
NA	0 BKGD
7/27/2011 10:30	0 COMP
10/1/2012 12:49	INV
7/21/2015 12:10	INV
7/17/2012 11:45	COMP
5/16/2013 11:54	COMP
NA	0 BKGD
9/11/2012 10:53	INV
9/12/2011 11:02	0 COMP
8/16/2011 13:25	0 COMP
7/6/2015 10:35	INV
8/30/2011 13:05	0 COMP
9/18/2013 12:30	COMP
NA	0 BKGD
7/12/2012 17:00	COMP
9/18/2013 10:30	COMP
6/19/2013 12:55	COMP
NA	0 INV
8/4/2015 11:15	INV
8/23/2011 11:00	0 COMP
7/8/2014 12:30	INV
8/23/2011 15:30	0 COMP
NA	0 BKGD
8/2/2011 12:30	0 COMP
8/1/2016 10:20	INV
NA	INV
8/3/2015 1650	COMP
8/19/2013 12:20	INV
9/8/2011 11:10	0 COMP
8/4/2014 10:40	COMP

8/4/2014 9:18	COMP
7/27/2011 10:30	0 COMP
7/30/2014 12:25	COMP
NA	0 BKGD
6/18/2013 14:45	COMP
8/10/2011 12:55	0 COMP
8/9/2011 10:25	0 COMP
9/17/2013 10:45	COMP
8/30/2011 13:05	0 COMP
9/19/2011 09:05	0 COMP
8/3/2016 13:05	INV
10/10/2014 14:10	INV
9/12/2011 14:20	0 COMP
6/12/2014 14:50	INV
7/19/2016 11:35	INV
7/20/2016 3:55	INV
8/4/2015 12:10	INV
7/8/2013 10:00	COMP
NA	0 BKGD
9/8/2011 09:45	0 COMP
8/26/2011 09:10	0 COMP
9/17/2013 13:30	COMP
8/8/2011 11:00	0 COMP
9/17/2013 12:00	COMP
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NA	0 BKGD
7/10/2012 09:40	0 COMP
9/18/2013 15:05	COMP
7/10/2014 14:59	COMP
7/12/2012 17:00	COMP
8/9/2011 10:25	0 COMP
8/18/2016 12:20	INV
8/12/2011 09:00	0 COMP
10/12/2012 11:20	INV
9/9/2011 15:35	0 COMP
9/17/2013 10:50	COMP
7/17/2013 9:55	COMP
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8/23/2016 09:50	INV
9/20/2013 10:05	COMP
7/21/2015 11:30	INV
NA	0 BKGD
9/18/2013 15:50	COMP
6/19/2013 14:25	COMP
6/28/2016 10:15	INV
NA	0 INV
10/10/2014 2:50	INV

6/24/2014	NA	COMP
7/29/2013	11:45	INV
9/18/2013	9:30	COMP
7/30/2013	11:45	COMP
10/10/2014	2:50	INV
7/31/2013	15:20	COMP
	NA	0 INV
	NA	0 BKGD
9/19/2011	08:50	0 COMP
9/13/2011	11:15	0 COMP
9/18/2013	12:30	COMP
9/20/2011	09:30	0 COMP
9/17/2013	14:45	COMP
9/9/2011	09:47	0 COMP
7/17/2014	10:15	COMP
8/23/2016	11:00	INV
8/23/2011	09:25	0 COMP
8/24/2011	12:50	0 COMP
9/9/2011	13:45	0 COMP
8/2/2011	11:27	0 COMP
9/22/2011	15:50	0 COMP
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8/8/2011	12:41	0 COMP
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7/29/2013	12:35	COMP
9/19/2013	9:45	COMP
9/23/2013	12:00	COMP
8/18/2016	12:20	INV
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8/21/2013	10:45	INV
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8/8/2011	11:00	0 COMP
10/16/2012	13:41	COMP
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7/20/2016	3:55	INV
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8/18/2016 12:56	INV
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9/19/2013 9:48	COMP
9/7/2011 09:27	0 COMP
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6/7/2016 9:45	COMP
8/3/2016 13:05	INV
8/17/2012 11:40	INV
8/18/2011 16:18	0 COMP
7/31/2013 15:20	COMP
NA	0 BKGD
8/25/2011 11:25	0 COMP
9/8/2011 12:15	0 COMP
8/12/2015 13:40	INV
8/23/2011 13:11	0 COMP
8/1/2014 11:18	COMP
9/19/2013 15:15	COMP
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9/12/2011 12:22	0 COMP
8/24/2011 15:26	0 COMP
7/9/2013 15:35	COMP
7/17/2013 8:45	COMP
8/7/2012 9:55	COMP
7/29/2013 12:35	COMP
8/18/2016 12:20	INV
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NA	NA
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8/12/2014 9:30	COMP
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8/24/2011 14:35	0 COMP
8/30/2011 11:35	0 COMP
NA	INV
8/4/2011 10:52	0 COMP
7/16/2013 16:30	COMP
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7/29/2013 11:45	INV
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7/29/2016 11:45	INV
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7/24/2014 11:55	COMP

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7/16/2013 10:47	COMP
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8/19/2012 15:00	INV
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7/31/2013 15:20	COMP
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8/3/2011 10:17	0 COMP
7/8/2011 12:15	0 COMP
7/8/2013 9:43	COMP
7/9/2013 15:35	COMP
8/6/2012 10:19	COMP

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7/17/2013 8:45	COMP
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8/2/2011 12:30	0 COMP
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7/16/2014 12:00	COMP
10/10/2014 15:27	INV
8/23/2016 NA	INV
8/2/2011 12:30	0 COMP
8/23/2011 17:55	0 COMP
8/22/2011 17:15	0 COMP
9/18/2013 10:30	COMP
6/7/2016 9:45	COMP
8/3/2011 10:17	0 COMP
9/9/2011 16:38	0 COMP
9/19/2011 09:05	0 COMP
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8/13/2015 13:00	INV
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10/17/2012 8:45	COMP
11/8/2016 13:30	COMP
11/4/2014 11:50	INV
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7/22/2015 16:00	COMP
10/2/2014 14:15	INV
7/10/2012 12:25	0 COMP
7/8/2014 12:30	INV
8/1/2011 12:55	0 COMP
NA	0 BKGD
7/6/2015 10:15	INV
8/3/2011 12:40	0 COMP
7/8/2011 12:15	0 COMP
9/18/2013 16:20	COMP
7/16/2013 16:30	COMP
8/4/2015 10:40	INV
9/20/2013 10:05	COMP
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8/4/2016 8:45	INV
8/26/2011 08:40	0 COMP
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8/1/2014 11:18	COMP
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8/4/2016 8:45	INV
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8/1/2016 12:05	INV
7/23/2015 09:30	COMP

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8/9/2016 16:05	INV
8/4/2015 14:20	INV
8/4/2015 12:10	INV
8/1/2016 10:50	INV
8/25/2016 11:05	INV
8/10/2015 10:40	INV
7/19/2016 11:35	INV
8/23/2016 11:00	INV
8/1/2016 10:20	INV
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8/5/2013 15:45	INV
8/23/2016 09:50	INV
8/8/2016 10:05	INV
8/12/2015 13:40	INV
NA	NA
8/21/2013 10:45	INV
8/3/2016 13:05	INV
7/21/2015 11:30	INV
8/10/2015 09:45	INV
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NA	NA
7/30/2015 14:55	INV
8/4/2015 11:50	INV
7/30/2015 NA	INV
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NA	NA
7/21/2015 12:10	INV
NA	0 BKGD
7/29/2016 10:50	INV
7/6/2015 10:00	INV
7/29/2016 11:45	INV
NA	0 BKGD
7/21/2015 15:25	COMP
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NA	0 BKGD
8/6/2013 10:55	INV
8/30/2016 9:00	INV
8/6/2015 10:40	COMP
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7/30/2015 2:40	INV
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8/13/2015 13:00	INV
7/21/2015 13:46	COMP
7/30/2015 15:40	INV
NA	NA
NA	0 BKGD

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8/3/2016 13:05	INV
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7/13/2015 12:30	COMP
8/18/2015 15:10	INV
7/30/2015 3:25	INV
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8/3/2016 13:05	INV
8/10/2015 15:25	COMP
8/1/2016 15:35	INV
8/3/2015 1650	COMP
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7/19/2016 11:02	INV
NA	0 BKGD
7/29/2016 12:00	INV
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9/22/2016 10:25	INV
NA	NA
NA	NA
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7/21/2015 10:50	INV
8/23/2016 10:40	INV
7/21/2016 12:30	INV
8/4/2015 NA	INV
NA	0 BKGD
10/23/2015 13:00	INV
8/4/2015 11:30	INV
8/10/2015 10:00	INV
NA	0 BKGD
7/20/2016 3:55	INV
8/3/2016 13:05	INV
7/21/2015 11:10	INV
7/29/2016 10:20	INV
7/29/2013 11:45	INV
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7/22/2015 12:30	COMP
8/18/2016 12:20	INV
8/23/2016 11	INV
NA	0 BKGD
7/29/2016 11:20	INV
NA	0 BKGD

7/17/2015 11:45	INV
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NA	0 BKGD
8/1/2016 11:25	INV
7/19/2016 10:21	INV
10/7/2015 14:45	INV
7/6/2015 10:15	INV
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NA	NA
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8/4/2015 10:40	INV
8/18/2016 12:56	INV
NA	0 BKGD
NA	NA

Samplers	Sampling.Company	Sampling.Event
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	NA	Daily 4
	NA	Corrective Action 1
	NA	MEx
	NA	Base 2
	NA	MEx
	NA	MEx special
	NA	Daily 3
	NA	Once
	NA	Base 2
	NA	Enter/Edit Sampling Dates1 LA/Pueblo Q3 MY2016_
	NA	Daily 4
	NA	Base 2
	NA	Base 1
	NA	Base 1
	NA	Once
	NA	Reference 4
	NA	2209
	NA	Base 1
	NA	Base 1
	NA	Base 1
	NA	Base 2
	NA	Base 2
	NA	CAM5 Sample 2
	ESH-18STORM	NA
	NA	Daily 1
	NA	Daily 1
	NA	MEx
	NA	Daily 4
	NA	MEx limited volume
	NA	2209
	NA	Base 2
	NA	MEx
	NA	CAM5 Sample 1
	NA	Base 1
	NA	Daily 1
	NA	CAM5 Sample2
	NA	Base 1
	NA	Base 1
	NA	Daily 1
	NA	Daily 3
	NA	2839
	NA	CAM5 Sample2
	NA	Base 1
	NA	Base 1

ESH-18STORM	NA
NA	Base 1
NA	Base 1
NA	Base 1
NA	MEx
NA	CAM5 Sample 1
NA	MEx
NA	CAM3 Sample2
NA	Base 1
NA	Run-on 4
NA	MEx
NA	Base 1
ESH-18STORM	NA
NA	MEx
NA	2839
NA	MEx
NA	Base 1
NA	CAM5 Sample 2
NA	Corrective Action 1
NA	CAM5 Sample 1
NA	2839
NA	Base 2
NA	Base 1
NA	2839
NA	MEx
NA	CAM3 Sample2
NA	MEx
NA	Daily 5
NA	Daily 2
NA	Base 1
NA	Base 1
NA	Once
NA	Base 2
NA	Reference 4
NA	Daily 1
NA	Base 1
NA	MEx
NA	Base 1
NA	Daily 2
NA	Daily 4
NA	CAM5 Sample2
NA	Once
NA	MEx
NA	2209
NA	Base 2
NA	Base 1
NA	CAM5 Sample 1

NA	Base 1
NA	2209
NA	Base 2
NA	CAM5 Sample2
NA	2839
NA	Daily 5
NA	MSGP-Annual 2016
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NA	Base 1
NA	Run-on 2
NA	Daily 4
NA	Base 1
NA	2209
NA	Base 1
NA	Daily 2
NA	Daily 1
NA	Base 1
NA	Base 1
NA	Run-on 2
NA	MEx
NA	MEx
NA	Base 1
NA	2209
NA	CAM3 Sample1
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NA	CAM5 Sample 2
NA	MEx
NA	MEx
NA	Base 1
NA	Base 2
NA	MEx
NA	MEx
NA	Daily 3
NA	Daily 3
NA	2839
NA	Base 1
NA	MEx

NA	Daily 1
NA	Daily 1
NA	MEx
NA	CAM5 Sample 1
NA	MEx
NA	CAM5 Sample 1
ESH-18STORM	NA
NA	CAM5 Sample 1
NA	Daily 4
NA	Base 2
NA	MEx
NA	Base 1
NA	CAM5 Sample 1
ESH-18STORM	NA
NA	MEx
NA	2839
NA	MEx
NA	Base 1
NA	MEx
NA	Base 2
NA	2209
NA	MEx
NA	Daily 1
NA	Daily 3
NA	CAM5 Sample 2
NA	CAM5 Sample2
NA	Base 1
NA	MEx
NA	MEx
NA	Daily 2
NA	Daily 1
NA	Daily 4
NA	MEx
NA	2209
NA	MEx
NA	MEx 2
NA	Base 1
NA	MEx
NA	Daily 2
NA	2209
NA	Daily 2
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NA	Daily 2
NA	MEx
NA	Daily 3
NA	Base 1
NA	Base 1

NA	CAM5 Sample 1
NA	Base 1
NA	Run-on 4
NA	MEx
NA	MEx
NA	MEx
NA	MEx
NA	MEx
NA	Base 1
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NA	MEx special
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NA	2209
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NA	MEx
NA	MEx
NA	Base 2
NA	Once
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NA	Reference 1
NA	Base 1
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NA	Daily 1
NA	Daily 2
NA	Base 1
NA	MEx
NA	Base 1
NA	Base 1
NA	CAM5 Sample 1
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NA	Daily 2
ESH-18STORM	NA
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NA	CAM5 Sample 1
NA	CAM5 Sample 2
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NA	CACompC Inv
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NA	Base 2
NA	MEx
NA	Run-on 3

NA	Once
NA	CACompC Inv
NA	Daily 4
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NA	Once
NA	MEx
NA	MEx
NA	Base 1
NA	Base 1
NA	2209
NA	MEx
ESH-18STORM	NA
NA	Base 1
NA	CAM5 Sample 1
NA	MEx
NA	2209
NA	Daily 1
NA	Base 1
NA	MEx
NA	Base 1
NA	Daily 4
NA	CAM5 Sample 1
NA	Base 1
NA	Base 1
NA	Daily 3
NA	Corrective Action 2
NA	MEx
NA	2209
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NA	Daily 4
NA	Base 1
NA	Run-on 1
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NA	MEx
NA	Base 1
NA	CAM5 Sample 1
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NA	MEx
NA	MEx
NA	Base 1
NA	Base 1
NA	MEx
NA	Base 1
NA	2839
NA	2839

NA	Base 1
NA	Base 2
NA	MEx
NA	Base 1
NA	CAM5 Sample2
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NA	Base 2
NA	MEx
NA	Daily 4
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NA	Base 1
NA	Base 1
NA	Daily 1
NA	Daily 1
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NA	Daily 1
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NA	MEx 2
NA	Base 1
NA	Base 2
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NA	Run-on 4
NA	Once
NA	MEx
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NA	Daily 4
NA	Once
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NA	Base 1
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NA	Base 2
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NA	MEx
NA	CAM5 Sample 2
NA	MEx
NA	CAM5 Sample 2
NA	MEx

NA	Base 1
NA	Once
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NA	Reference 4
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NA	Base 1
NA	CAM3 Sample 2
NA	Base 1
NA	2209
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NA	MEx
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NA	Base 1
NA	Daily 3
NA	Base 1
NA	Base 1
NA	Baseline Monitoring
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NA	Base 2
NA	Daily 1
NA	Daily 4
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NA	Run-on 3
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NA	Daily 1
NA	MEx
NA	Base 1
NA	MEx
NA	Daily 1
NA	Once
NA	Base 1
NA	Base 1
NA	MEx
NA	MEx
NA	CACompC Inv
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NA	CAM3 Sample1
NA	Base 1
NA	MEx
NA	Daily 2
NA	MEx

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NA	Daily 2
NA	Run-on 4
NA	Daily 2
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NA	Reference 4
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NA	Base 2
NA	Base 2
ESH-18STORM	NA
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NA	MEx
NA	2839
NA	CACompC Inv
NA	Base 1
NA	Base 2
NA	Base 1
NA	2209
NA	CAM5 Sample 2
NA	Daily 2
ESH-18STORM	NA
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NA	MEx
NA	CAM5 Sample 1
NA	Base 2
NA	CACompC Inv
NA	CAM5 Sample 1
NA	Base 1
NA	Base 1
NA	Daily 3
NA	CAM5 Sample 1
NA	CACompC Inv
NA	2209
NA	Base 2
NA	Base 2
NA	CAM5 Sample 2
NA	Daily 3
ESH-18STORM	NA
NA	Daily 3
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NA	2839
NA	2839
NA	Corrective Action 1

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NA	Daily 3
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NA	Base 1
NA	Base 1
NA	Daily 3
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NA	Once
NA	MEx
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NA	MEx
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NA	Base 2
NA	Base 1
NA	Base 1
NA	Run-on 4
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NA	2839
NA	CACompC Inv
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NA	Daily 2
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NA	CAM3 Sample2
ESH-18STORM	NA
NA	Once
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NA	CAM5 Sample 1
NA	MEx
NA	MEx
NA	Base 1
NA	Base 1
NA	Base 1
NA	MEx
NA	MEx
NA	Daily 1
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NA	MEx
NA	2209

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NA	Run-on 3
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NA	Run-on 1
NA	Base 1
NA	Reference 1
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ESH-18STORM	NA
NA	Daily 1
NA	MEx
NA	Base 1
NA	Daily 3
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NA	MEx
NA	Once
NA	MEx
NA	CAM5 Sample 1
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NA	Run-on 1
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NA	MEx
NA	Base 1
NA	Base 1
ESH-18STORM	NA
NA	MEx
NA	Reference 2
NA	Base 1
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NA	Base 1
NA	Daily 3
NA	2209
NA	Daily 1

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NA	MEx
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NA	Base 1
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NA	Corrective Action 2
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NA	CAM5 Sample 1
NA	Once

NA	Daily 5
NA	Daily 3
NA	Daily 2
NA	Base 2
NA	Base 1
NA	2839
NA	Base 1
NA	MEx 2
NA	MEx
ESH-18STORM	NA
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NA	Base 1
NA	Base 1
NA	CAM5 Sample 1
NA	Daily 1
NA	Base 1
NA	CAM3 Sample1
NA	Corrective Action 1
NA	2209
ESH-18STORM	NA
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ESH-18STORM	NA
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NA	Base 1
NA	Daily 2
NA	Base 1
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NA	Base 1
NA	MEx
NA	Once
NA	Daily 5
NA	MEx

NA	Daily 2
NA	Base 2
NA	MEx
NA	Once
NA	Daily 1
NA	Daily 4
NA	Daily 2
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NA	Daily 4
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NA	CAM5 Sample 1
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NA	MEx
NA	Base 1
NA	Daily 2
NA	CAM3 Sample 1
NA	MEx
NA	Daily 1
NA	Daily 4
NA	Once
NA	Daily 1
NA	MEx
NA	MEx
ESH-18STORM	NA
NA	Daily 2
NA	Base 1
NA	Daily 2
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NA	MEx
NA	Daily 1
NA	CAM3 Sample 1
NA	Base 1
NA	Daily 3
NA	Base 2

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NA	Base 2
NA	Base 1
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NA	Base 1
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NA	CAM5 Sample 1
NA	MEx
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NA	Base 1
NA	MEx
NA	Base 2
NA	CAM3 Sample2
ESH-18STORM	NA
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ESH-18STORM	NA
NA	Run-on 1
NA	Daily 2
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NA	CAM3 Sample 2
NA	Daily 3
NA	Base 2
NA	CAM5 Sample 1
NA	CAM5 Sample 1
NA	Daily 2
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NA	Base 2
NA	Base 2

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NA	Base 1
NA	CAM5 Sample1
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ESH-18STORM	NA
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NA	MEx

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NA	CAM3 Sample1
ESH-18STORM	NA
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NA	Daily 1

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ESH-18STORM	NA
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NA	Reference 5
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NA	Once
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NA	CAM3 Sample2
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ESH-18STORM	NA
ESH-18STORM	NA
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NA	MEx

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NA	Corrective Action 1
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NA	Base 1
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ESH-18STORM	NA
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NA	Once
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ESH-18STORM	NA
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NA	Daily 2
NA	Base 2

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NA	Run-on 2
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ESH-18STORM	NA
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ESH-18STORM	NA
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ESH-18STORM	NA
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NA	CAM5 Sample1
NA	CAM3 Sample1
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NA	Once

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NA	Base 1
NA	Daily 2
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ESH-18STORM	NA
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ESH-18STORM	NA
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ESH-18HDRO	NA
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ESH-18STORM	NA
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NA	Base 1

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ESH-18STORM	NA
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ESH-18STORM	NA
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NA	Run-on 1
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ESH-18STORM	NA
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ESH-18STORM	NA
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ESH-18STORM	NA
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ESH-18STORM	NA
NA	MEx

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ESH-18STORM	NA
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ESH-18STORM	NA
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NA	Run-on 3

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ESH-18STORM	NA
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NMED-SWB	NA
ESH-18STORM	NA
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ESH-18STORM	NA
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ESH-18STORM	NA
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ESH-18STORM	NA
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ESH-18STORM	NA
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NA	2209

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ESH-18STORM	NA
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ESH-18STORM	NA

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9/27/2011	15:00	APS	3621
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8/21/2011	15:10	SSS	3472
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10/13/2009	05:00	APS	2209
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7/28/2011	14:04	APS	3468

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9/1/2011 17:35	APS	3471
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Special Studies	2016-1928.txt
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Special Studies	2016-1863.txt
WM-ER	NA
Special Studies	NA
NPDES-IP	2016-1676.txt
NPDES-IP	2014-4217.txt
Special Studies	2016-1853.txt
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NPDES-IP	2014-4511.txt
WQH-Historical	86142R4.txt
WM-ER	2012-2046_1.txt
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NPDES-IP	2013-2103.txt
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NPDES-IP	2013-2008.txt
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NPDES-IP	2013-1919.txt
Special Studies	NA

Special Studies	2015-2108.txt
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Special Studies	2013-1694.txt
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Special Studies	2012-2210.txt
NPDES-IP	2012-2065.txt
Special Studies	2015-2108.txt
NPDES-IP	2013-2126.txt
WQH-Historical	wt-08899-ge_213077.txt
Special Studies	2015-83.txt
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Special Studies	2016-2027.txt
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NPDES-IP	2013-2136.txt
WM-ER	2012-2049_1.txt
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NPDES-IP	2013-2007.txt
Special Studies	2014-3886.txt
Special Studies	2013-72.txt
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Special Studies	NA
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NPDES-IP	2013-1086.txt
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Special Studies	2016-1741.txt
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WQH-Historical	45748p1.txt
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Special Studies	2016-2283.txt
Special Studies	NA
Special Studies	2015-1986.txt

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Special Studies	2016-1741.txt
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NPDES-IP	2013-1176.txt
NPDES-IP	2016-138.txt
Special Studies	2016-1781.txt
Special Studies	NA
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Special Studies	2015-253.txt
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NPDES-IP	2014-4017.txt
Special Studies	NA
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Special Studies	NA
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Special Studies	2015-1592.txt
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Special Studies	2015-1592.txt
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Special Studies	NA
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NPDES-IP	2013-2125.txt
WM-ER	2012-2048_1.txt

Special Studies	2016-2171.txt
Special Studies	2015-2089.txt
Special Studies	2015-42.txt
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NPDES-IP	2015-2017.txt
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WQH-Historical	64433.txt
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NPDES-IP	2017-409.txt
Special Studies	2015-1986.txt
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NPDES-IP	2014-3785.txt
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Special Studies	NA
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WQH-Historical	47135.txt
Special Studies	2015-1841.txt
Special Studies	2015-2108.txt
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Special Studies	2015-42.txt
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NPDES-IP	2013-2014.txt
WM-ER	2012-2046_1.txt
Special Studies	2016-2112.txt
NPDES-IP	2013-2060.txt

Special Studies	2015-1986.txt
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Special Studies	NA
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Special Studies	2015-2127.txt
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NPDES-IP	2013-2060.txt
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Special Studies	2015-1986.txt
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Special Studies	2016-1853.txt
Special Studies	2016-2170.txt
WM-ER	2012-2046_1.txt
Special Studies	2015-42.txt
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Special Studies	2016-1853.txt
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Special Studies	2015-2087.txt
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WQH-Historical	45197-1.txt
Special Studies	NA
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Special Studies	2015-1841.txt
WQH-Historical	86142R4.txt
Special Studies	2012-2210.txt
Special Studies	2016-2172.txt
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Special Studies	2016-1863.txt
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Special Studies	2015-2087.txt
Special Studies	2016-2212.txt
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Special Studies	2016-2112.txt
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Special Studies	2015-101.txt
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Special Studies	2015-83.txt
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Special Studies	NA
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Special Studies	2016-2583.txt
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Special Studies	2016-1928.txt
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Special Studies	2016-1853.txt
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Special Studies	NA
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Special Studies	2015-2045.txt
Special Studies	2016-1863.txt
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Special Studies	2012-2231.txt
Special Studies	2015-1592.txt
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Special Studies	NA
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Special Studies	2016-1863.txt
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Special Studies	2012-2316.txt
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Special Studies	2016-2170.txt
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WM-ER	2012-2046_1.txt
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WM-ER	2012-2049_1.txt
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Special Studies	2012-2231.txt
Special Studies	2014-4512.txt
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WM-ER	2012-2046_1.txt
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Special Studies	NA
Special Studies	NA
Special Studies	2015-1986.txt

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Special Studies	2015-2242.txt
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Special Studies	2014-3916.txt
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Special Studies	2016-1928.txt
Special Studies	NA
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Special Studies	2016-1965.txt
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WM-ER	2012-2046_1.txt
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Special Studies	NA
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Special Studies	2015-2087.txt
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Special Studies	2016-1853.txt
Special Studies	2015-42.txt
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Special Studies	2012-2287.txt
Special Studies	2015-2087.txt
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Special Studies	NA
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Special Studies	2014-3562.txt
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Special Studies	2012-2211.txt
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NPDES-IP	2013-1618.txt
Special Studies	2015-1757.txt
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WM-ER	2012-2046_1.txt
Special Studies	2013-71.txt
WM-ER	2012-2046_1.txt
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WQH-Historical	64433.txt
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Special Studies	2015-1757.txt
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Special Studies	2015-1986.txt
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NPDES-IP	2013-1479.txt

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Special Studies	2016-1853.txt
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Special Studies	2014-3886.txt
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Special Studies	2015-2165.txt
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Special Studies	2013-1696.txt
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Special Studies	NA
Special Studies	NA
Special Studies	2012-2287.txt
Special Studies	2016-1877.txt
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Special Studies	2015-2089.txt
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Special Studies	2015-1841.txt
Special Studies	NA
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Special Studies	2015-2045.txt
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Special Studies	NA
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Special Studies	2012-2320.txt
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Special Studies	2016-1853.txt
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Special Studies	NA
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Special Studies	2014-4512.txt
Special Studies	2016-1928.txt
Special Studies	2016-1863.txt
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Special Studies	2016-2112.txt
WM-ER	2012-2046_1.txt

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WM-ER	2012-2047_1.txt
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Special Studies	NA
Special Studies	2014-3642.txt
Special Studies	2016-1853.txt
Special Studies	2016-1853.txt
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Special Studies	2013-1545.txt
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WM-ER	2012-2049_1.txt
Special Studies	2016-2152.txt
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Special Studies	2015-83.txt
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WM-ER	2012-2046_1.txt
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Special Studies	2015-2304.txt
Special Studies	2013-1754.txt
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Special Studies	2014-4512.txt
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Special Studies	NA
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Special Studies	2015-101.txt
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NPDES-IP	2015-1873.txt
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NPDES-IP	2012-2065.txt
WM-ER	2012-2046_1.txt
Special Studies	2015-83.txt
NPDES-IP	2014-4326.txt
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Special Studies	2016-2212.txt
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Special Studies	2016-1741.txt
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WQH-Historical	46793r1.txt
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Special Studies	2015-1986.txt
Special Studies	2014-3562.txt
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Special Studies	2015-1841.txt
WQH-Historical	42448.txt
Special Studies	NA
Special Studies	NA
Special Studies	NA
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NPDES-IP	2013-1618.txt
WQH-Historical	48502R1.txt
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WM-ER	2012-2046_1.txt
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Special Studies	2015-2127.txt
NPDES-IP	2016-138.txt
Special Studies	2016-1853.txt
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NPDES-IP	2013-2007.txt
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Special Studies	2016-2583.txt
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Special Studies	2013-71.txt
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Y	NA	#####	NQ	NQ
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Y	kgreene	#####	U	U_LAB
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Y	kgreene	8/11/2015 6:54	NQ	NQ

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Y	kgreene	#####	J	J_LAB
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Y	NA	#####	NQ	NQ
Y	kgreene	#####	U	R5
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Y	kgreene	#####	U	U_LAB

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Y	NA	##### NQ	NQ
Y	kgreene	8/7/2015 7:43 U	U_LAB
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Y	kgreene	8/7/2015 7:43 J	J_LAB
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Y	NA	#####	NQ	NQ
Y	kgreene	#####	U	U_LAB
Y	kgreene	7/16/2012 9:01	NQ	NQ
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Y	kgreene	#####	J	J_LAB
Y	kgreene	9/9/2016 8:27	U	R5
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Y	kgreene	#####	J	J_LAB
Y	kgreene	#####	U	I4
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Y	kgreene	7/16/2012 9:01	NQ	NQ
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Y	NA	10/7/2011 9:54	NQ	NQ
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Y	kgreene	9/9/2013 9:00	NQ	NQ
Y	kgreene	8/31/2016 7:00	NQ	NQ
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Y	kgreene	#####	NQ	NQ
Y	kgreene	9/4/2015 14:48	NQ	NQ
Y	kgreene	9/27/2016 7:56	NQ	NQ
Y	kgreene	#####	NQ	NQ
Y	NA	11/8/2011 8:15	J+	I6b
Y	kgreene	#####	NQ	NQ
Y	kgreene	9/11/2013 8:07	J	J_LAB
Y	NA	9/28/2011 8:50	J+	I6b
Y	kgreene	#####	NQ	NQ
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Y	kgreene	#####	NQ	NQ
Y	NA	10/7/2011 9:54	J+	I6b
Y	kgreene	#####	NQ	NQ
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Y	NA	#####	NQ	NQ

Y	kgreene	8/11/2015 6:48	NQ	NQ
Y	NA	10/6/2011 9:07	J+	I6b
Y	NA	#####	NQ	NQ
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Y	NA	#####	NQ	NQ
Y	kgreene	#####	J	R10
Y	NA	#####	NQ	NQ
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Y	kgreene	#####	J-	I6a
Y	kgreene	9/17/2014 8:53	NQ	NQ
Y	kgreene	9/3/2013 12:21	NQ	NQ
Y	kgreene	#####	NQ	NQ
Y	kgreene	#####	NQ	NQ
Y	kgreene	9/21/2013 9:44	NQ	NQ
Y	kgreene	9/9/2016 8:27	J	J_LAB
Y	kgreene	#####	NQ	NQ
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Y	kgreene	#####	NQ	NQ
Y	NA	#####	NQ	NQ
Y	kgreene	8/31/2016 7:23	NQ	NQ
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Y	NA	10/3/2011 8:28	NQ	NQ
Y	NA	3/3/2003 0:00	NQ	NQ
Y	NA	#####	NQ	NQ
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Y	kgreene	9/4/2015 8:15	NQ	NQ
Y	kgreene	8/31/2016 7:00	NQ	NQ
Y	NA	#####	NQ	NQ
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Y	kgreene	8/25/2015 8:27	NQ	NQ
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Y	kgreene	#####	NQ	NQ

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Y	kgreene	#####	NQ	NQ
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Y	kgreene	9/24/2012 9:42	J	R10
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Y	kgreene	8/12/2014 9:51	NQ	NQ
Y	NA	3/6/2003 0:00	J	I1
Y	kgreene	9/9/2016 8:27	J	J_LAB
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Y	kgreene	8/4/2014 7:35	NQ	NQ
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Y	kgreene	9/2/2016 8:30	J	J_LAB
Y	kgreene	#####	NQ	NQ
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Y	NA	#####	NQ	NQ
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Y	kgreene	#####	U	U_LAB
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Y	NA	#####	J+	I6b
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Y	kgreene	#####	NQ	NQ
Y	kgreene	#####	U	R5
Y	kgreene	#####	NQ	NQ
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Y	kgreene	#####	U	I4
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Y	kgreene	#####	NQ	NQ
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Y	kgreene	9/9/2016 8:27	NQ	NQ
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Y	kgreene	9/1/2015 14:58	NQ	NQ
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Y	NA	#####	J+	I6b
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Y	kgreene	#####	NQ	NQ
Y	kgreene	#####	J	J_LAB
Y	NA	#####	J+	I6b
Y	NA	#####	J	J_LAB
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Y	NA	3/6/2003 0:00	J	RWQ2
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Y	kgreene	#####	NQ	NQ
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Y	kgreene	#####	NQ	NQ
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Y	kgreene	8/18/2014 9:51	NQ	NQ
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Y	NA	#####	J+	I6b
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Y	NA	#####	J	J_LAB
Y	kgreene	7/16/2012 9:01	NQ	NQ
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Y	kgreene	#####	U	U_LAB
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Y	kgreene	9/30/2016 7:14	NQ	NQ
Y	kgreene	8/11/2014 7:37	NQ	NQ
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Y	NA	#####	NQ	NQ

Y	NA	##### J+	I6b
Y	NA	8/8/2002 0:00 NQ	NQ
Y	NA	10/3/2011 8:28 NQ	NQ
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Y	NA	4/3/2002 0:00 NQ	NQ
Y	NA	##### NQ	NQ
Y	kgreene	9/4/2015 14:48 U	U_LAB
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Y	NA	##### J+	IWQ7
Y	NA	11/8/2011 8:33 NQ	NQ
Y	NA	##### NQ	NQ
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Y	kgreene	9/4/2015 14:48 J	J_LAB
Y	kgreene	##### NQ	NQ
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Y	NA	##### NQ	NQ
Y	NA	10/7/2011 9:19 J	J_LAB
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Y	kgreene	##### J	R10
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Y	kgreene	9/30/2016 7:14 NQ	NQ

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Y	kgreene	#####	U	R5
Y	NA	#####	NQ	NQ
Y	NA	#####	J+	I6b
Y	kgreene	8/31/2016 7:00	NQ	NQ
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Y	kgreene	8/25/2014 9:32	NQ	NQ
Y	kgreene	9/27/2016 7:56	U	U_LAB
Y	NA	#####	J	J_LAB
Y	kgreene	#####	NQ	NQ
Y	kgreene	#####	J	J_LAB
Y	kgreene	9/9/2016 8:27	NQ	NQ
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Y	NA	#####	NQ	NQ
Y	kgreene	7/16/2012 9:01	NQ	NQ
Y	NA	#####	J+	R6b
Y	kgreene	#####	NQ	NQ
Y	NA	#####	NQ	NQ
Y	kgreene	9/9/2016 8:27	NQ	NQ
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Y	NA	#####	NQ	NQ
Y	NA	#####	NQ	NQ
Y	NA	4/1/2004 0:00	NQ	NQ
Y	kgreene	7/17/2014 9:35	NQ	NQ
Y	NA	#####	NQ	NQ
Y	kgreene	10/2/2015 7:42	U	U_LAB
Y	kgreene	7/16/2012 9:01	NQ	NQ
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Y	NA	#####	NQ	NQ
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Y	NA	#####	NQ	NQ
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Y	NA	#####	J-	R12a
Y	kgreene	8/31/2016 7:00	NQ	NQ
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Y	kgreene	9/9/2013 9:09	NQ	NQ
Y	NA	#####	NQ	NQ
Y	kgreene	8/31/2016 7:00	J	J_LAB
Y	NA	#####	J	I4a
Y	kgreene	9/9/2016 8:27	U	R5
Y	kgreene	#####	NQ	NQ
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Y	kgreene	#####	NQ	NQ

Y	NA	10/7/2011 9:54	J+	I6b
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Y	kgreene	#####	U	U_LAB
Y	kgreene	8/28/2014 9:01	U	U_LAB
Y	NA	#####	NQ	NQ
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Y	kgreene	#####	J	I4a
Y	NA	9/29/2011 9:16	NQ	NQ
Y	kgreene	9/9/2016 13:20	NQ	NQ
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Y	NA	10/7/2011 9:25	NQ	NQ
Y	kgreene	8/11/2014 7:56	NQ	NQ
Y	NA	#####	NQ	NQ
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Y	NA	#####	U	U_LAB
Y	NA	10/7/2011 9:54	NQ	NQ
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Y	kgreene	9/9/2016 8:27	NQ	NQ
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Y	kgreene	9/2/2016 8:30	U	R5
Y	kgreene	6/24/2013 8:52	J	R10
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Y	kgreene	#####	U	U_LAB
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Y	NA	#####	NQ	NQ
Y	NA	#####	J	I4a
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Y	kgreene	9/4/2015 14:48	NQ	NQ
Y	NA	#####	NQ	NQ
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Y	kgreene	9/8/2015 9:52	U	R5
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Y	NA	#####	NQ	NQ
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Y	NA	#####	J+	I6b
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Y	NA	10/7/2011 9:54	J+	I6b

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Y	kgreene	9/9/2016 8:27	U	R5
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Y	kgreene	9/4/2013 15:44	NQ	NQ
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Y	NA	11/2/2011 8:34 U	U_LAB
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Y	kgreene	9/17/2014 8:53 U	U_LAB
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Y	kgreene	##### U	R5
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Y	kgreene	##### NQ	NQ
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Y	kgreene	9/17/2014 8:53	U	U_LAB
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Y	kgreene	8/31/2016 7:48	NQ	NQ
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Y	kgreene	8/25/2016 7:59	NQ	NQ
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Y	kgreene	8/31/2016 7:48	NQ	NQ
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NA	8/11/2015	SMPLR-47312	NA
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NA	6/24/2013	SMPLR-31640	NA
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NA	10/31/2015 URB-48689	NA

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NA	9/26/2016	URB-58278	NA
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NA	9/28/2011 NA	N
NA	8/22/2012 NA	NA
NA	10/10/2014 NA	NA
NA	8/25/2014 NA	NA
NA	9/27/2016 URB-58491	NA
NA	9/17/2014 NA	NA
NA	9/26/2011 NA	N
NA	8/25/2015 SMPLR-48531	NA
NA	8/18/2014 NA	NA
NA	10/10/2014 NA	NA
NA	4/5/2010 NA	N
NA	10/20/2011 NA	N
NA	8/25/2016 URB-56319	NA
NA	12/6/2001 NA	NA
NA	9/28/2011 NA	N
NA	9/12/2011 NA	N
NA	8/12/2013 NA	NA
NA	8/12/2013 NA	NA
NA	9/7/2012 SMPLR-25616	NA

NA	11/5/2014 NA	NA
NA	8/27/2013 NA	NA
NA	7/16/2012 NA	NA
NA	10/6/2011 NA	N
NA	2/7/2011 NA	N
NA	9/28/2011 NA	N
NA	8/25/2014 NA	NA
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NA	9/22/2016 URB-58388	NA
NA	10/6/2011 NA	N
NA	10/14/2011 NA	N
NA	10/17/2011 NA	N
NA	10/24/2013 NA	NA
NA	7/7/2016 SMPLR-54275	NA
NA	9/28/2011 NA	N
NA	10/27/2011 NA	N
NA	11/3/2011 NA	N
NA	9/17/2014 NA	NA
NA	11/14/2015 AL10-49485	NA
NA	11/5/2013 NA	NA
NA	11/15/2012 NA	NA
NA	12/12/2016 SMPLR-59948	NA
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NA	9/28/2011 NA	N
NA	8/25/2015 SMPLR-47940	NA
NA	11/5/2014 NA	NA
NA	8/22/2012 NA	NA
NA	8/18/2014 NA	NA
NA	10/6/2011 NA	N
NA	10/15/2010 NA	N
NA	8/7/2015 URB-47351	NA
NA	9/28/2011 NA	N
NA	9/12/2011 NA	N
NA	10/24/2013 NA	NA
NA	8/19/2013 NA	NA
NA	9/4/2015 URB-49181	NA
NA	10/28/2013 NA	NA
NA	2/7/2011 NA	N
NA	9/6/2016 URB-57216	NA
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NA	10/7/2011 NA	N
NA	9/8/2014 NA	NA
NA	8/18/2016 URB-56303	NA
NA	9/23/2016 URB-57216	NA
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NA	8/31/2016 URB-56865	NA
NA	10/27/2015 SMPLR-47816	NA

NA	8/31/2016 URB-56655	NA
NA	9/23/2016 URB-57605	NA
NA	4/16/2016 AL10-48797	NA
NA	10/27/2015 URB-49178	NA
NA	8/31/2016 URB-56863	NA
NA	9/30/2016 URB-58491	NA
NA	12/26/2015 URB-49483	NA
NA	8/25/2016 URB-56302	NA
NA	10/4/2016 URB-58386	NA
NA	8/31/2016 URB-56859	NA
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NA	10/4/2016 URB-58480	NA
NA	8/31/2016 URB-57599	NA
NA	10/27/2015 URB-49484	NA
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NA	11/20/2013 NA	NA
NA	8/31/2016 URB-57093	NA
NA	10/26/2015 URB-48294	NA
NA	10/27/2015 URB-49480	NA
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NA	12/10/2004 NA	NA
NA	10/27/2015 URB-48682	NA
NA	12/26/2015 URB-49153	NA
NA	10/27/2015 NA	NA
NA	11/18/2009 NA	N
NA	9/9/2008 NA	NA
NA	10/26/2015 URB-48296	NA
NA	2/28/2011 NA	N
NA	8/31/2016 URB-56565	NA
NA	10/22/2015 URB-47350	NA
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NA	11/18/2009 NA	N
NA	10/27/2015 SMPLR-48275	NA
NA	2/28/2011 NA	N
NA	2/28/2011 NA	N
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NA	12/26/2015 AL10-49485	NA
NA	10/26/2015 SMPLR-47476	NA
NA	10/27/2015 URB-48680	NA
NA	8/26/2004 NA	NA
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NA	10/27/2015	SMPLR-47940	NA
NA	8/31/2016	URB-57043	NA
NA	10/22/2015	SMPLR-47335	NA
NA	10/22/2015	SMPLR-47312	NA
NA	12/26/2015	AL10-49814	NA
NA	10/27/2015	URB-48681	NA
NA	8/19/2008	NA	NA
NA	8/31/2016	URB-57094	NA
NA	2/16/2016	SMPLR-48592	NA
NA	8/31/2016	URB-56860	NA
NA	10/27/2015	SMPLR-49025	NA
NA	8/29/2006	NA	NA
NA	8/25/2016	URB-56303	NA
NA	2/28/2011	NA	N
NA	9/23/2016	URB-56654	NA
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NA	10/14/2016	URB-59383	NA
NA	10/18/2006	NA	NA
NA	9/24/2002	NA	NA
NA	10/22/2015	URB-47352	NA
NA	4/16/2016	URB-50556	NA
NA	9/30/2016	URB-58652	NA
NA	10/26/2015	URB-48293	NA
NA	10/4/2016	URB-58387	NA
NA	8/25/2016	URB-56319	NA
NA	10/27/2015	NA	NA
NA	11/18/2009	NA	N
NA	2/16/2016	SAMPLR-51141	NA
NA	12/26/2015	URB-49180	NA
NA	10/27/2015	URB-49479	NA
NA	12/9/2009	NA	N
NA	8/25/2016	URB-56304	NA
NA	8/31/2016	URB-57092	NA
NA	10/26/2015	URB-48295	NA
NA	9/23/2016	URB-56649	NA
NA	11/20/2013	NA	NA
NA	10/27/2015	SMPLR-48531	NA
NA	10/22/2015	URB-47502	NA
NA	2/28/2011	NA	N
NA	9/23/2016	URB-58277	NA
NA	12/9/2009	NA	N
NA	10/27/2015	SMPLR-48285	NA
NA	9/23/2016	URB-58280	NA
NA	9/23/2016	URB-58388	NA
NA	11/18/2009	NA	N
NA	8/31/2016	URB-56652	NA
NA	11/18/2009	NA	N

NA	10/26/2015 URB-48206	NA
NA	2/28/2011 NA	N
NA	11/18/2009 NA	N
NA	8/31/2016 URB-56862	NA
NA	8/25/2016 URB-56301	NA
NA	2/16/2016 URB-50712	NA
NA	10/22/2015 URB-47351	NA
NA	2/28/2011 NA	N
NA	10/12/2004 NA	NA
NA	10/27/2015 URB-49179	NA
NA	10/27/2015 URB-49181	NA
NA	9/23/2016 URB-58278	NA
NA	12/9/2009 NA	N
NA	8/7/2006 NA	NA