

Table 1.0
 Los Alamos County Water Supply Wells
 Radionuclides

Location Name	Start Date	Analyte	Anyl Meth Code	Fld Prep Code		Std Result	Units	Std Uncertainty (1s)	Std Mda	Lab Qual Code	Concat Flag Code	Fld Qc Type Code	Lab Code	Sample Id
O-1	5/19/2010	Tritium	Generic:Low_Level_Tritium	UF		3.58	pCi/L	0.89	2.20				ARSL	CALA-10-17221
O-4	5/19/2010	Tritium	Generic:Low_Level_Tritium	UF	<	-2.94	pCi/L	0.70	2.01	U	U		ARSL	CALA-10-17219
O-4	5/19/2010	Tritium	Generic:Low_Level_Tritium	UF	<	0.26	pCi/L	0.42	1.34	U	U	FD	ARSL	CALA-10-17233
PM-1	5/19/2010	Tritium	Generic:Low_Level_Tritium	UF	<	-3.07	pCi/L	0.73	2.11	U	U		ARSL	CALA-10-17223
PM-2	5/19/2010	Tritium	Generic:Low_Level_Tritium	UF	<	-2.17	pCi/L	0.61	1.85	U	U		ARSL	CALA-10-17225
PM-3	5/19/2010	Tritium	Generic:Low_Level_Tritium	UF	<	-3.90	pCi/L	0.96	2.65	U	U		ARSL	CALA-10-17227
PM-4	5/19/2010	Tritium	Generic:Low_Level_Tritium	UF	<	0.83	pCi/L	0.51	1.60	U	U		ARSL	CALA-10-17229
PM-5	5/19/2010	Tritium	Generic:Low_Level_Tritium	UF	<	0.70	pCi/L	0.42	1.37	U	U		ARSL	CALA-10-17231
O-4	9/14/2010	Tritium	Generic:Low_Level_Tritium	UF		6.74	pCi/L	1.76	4.50				ARSL	CALA-10-25073

Table 2.0
 Los Alamos County Water Supply Wells
 General Inorganics

Location Name	Start Date	Analyte	Anyl Meth Code	Fld Prep Code	Result	Units	Std Mdl	Lab Qual Code	Concat Flag Code	Fld QC Type Code	Lab Code	Sample Id
O-1	9/14/2010	ClO4	SW-846:6850	UF	0.963	ug/L	0.05				GEL	CALA-10-25072
O-4	9/14/2010	ClO4	SW-846:6850	UF	0.415	ug/L	0.05				GEL	CALA-10-25073
O-4	9/14/2010	Mo	SW-846:6020	UF	1.06	ug/L	0.10				GEL	CALA-10-25073
O-4	9/14/2010	Cr	SW-846:6020	F	5.39	ug/L	2.5	J	J		GEL	CALA-10-25074
PM-1	9/14/2010	Cr	SW-846:6020	F	6.47	ug/L	2.5	J	J		GEL	CALA-10-25071
PM-3	9/14/2010	Cr	SW-846:6020	F	6.90	ug/L	2.5	J	J		GEL	CALA-10-25070
O-1	9/14/2010	TURB	GENERIC FIELD TURB	UF	0.49	NTU					FLD	CALA-10-25072
O-1	9/14/2010	SPEC_CONDC	GENERIC FIELD CONDUCTIVITY	UF	265	uS/cm					FLD	CALA-10-25072
O-1	9/14/2010	pH	GENERIC FIELD PH	UF	8.79	SU					FLD	CALA-10-25072
O-1	9/14/2010	TEMP	GENERIC FIELD TEMP	UF	29.3	deg C					FLD	CALA-10-25072
O-4	9/14/2010	TURB	GENERIC FIELD TURB	UF	0.08	NTU					FLD	CALA-10-25073
O-4	9/14/2010	TEMP	GENERIC FIELD TEMP	UF	27.3	deg C					FLD	CALA-10-25073
O-4	9/14/2010	SPEC_CONDC	GENERIC FIELD CONDUCTIVITY	UF	263	uS/cm					FLD	CALA-10-25073
O-4	9/14/2010	pH	GENERIC FIELD PH	UF	7.48	SU					FLD	CALA-10-25073
PM-1	9/14/2010	TEMP	GENERIC FIELD TEMP	UF	27.2	deg C					FLD	CALA-10-25071
PM-1	9/14/2010	TURB	GENERIC FIELD TURB	UF	0.33	NTU					FLD	CALA-10-25071
PM-1	9/14/2010	pH	GENERIC FIELD PH	UF	7.91	SU					FLD	CALA-10-25071
PM-1	9/14/2010	SPEC_CONDC	GENERIC FIELD CONDUCTIVITY	UF	265	uS/cm					FLD	CALA-10-25071
PM-3	9/14/2010	pH	GENERIC FIELD PH	UF	7.73	SU					FLD	CALA-10-25070
PM-3	9/14/2010	TEMP	GENERIC FIELD TEMP	UF	27	deg C					FLD	CALA-10-25070
PM-3	9/14/2010	SPEC_CONDC	GENERIC FIELD CONDUCTIVITY	UF	259	uS/cm					FLD	CALA-10-25070
PM-3	9/14/2010	TURB	GENERIC FIELD TURB	UF	0.4	NTU					FLD	CALA-10-25070