APPENDIX C

ANALYTICAL SAMPLE RESULTS

Page Intentionally Blank

2011 DCPP Analysis Results Appendix C

0S2 North Gate - Air Charcoal

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
0S2 North Gate(269626014) - AC	1-Jan-11	Iodine-131	3.44E-03	9.81E-03	5.34E-03	pCi/m3
0S2 North Gate(270301014) - AC	8-Jan-11	Iodine-131	2.74E-03	1.41E-02	8.20E-03	pCi/m3
0S2 North Gate(270723014) - AC	15-Jan-11	Iodine-131	-9.56E-04	1.03E-02	6.05E-03	pCi/m3
0S2 North Gate(271128014) - AC	22-Jan-11	Iodine-131	5.16E-03	1.01E-02	5.31E-03	pCi/m3
0S2 North Gate(271564014) - AC	29-Jan-11	Iodine-131	-4.69E-03	1.12E-02	7.51E-03	pCi/m3
0S2 North Gate(272069014) - AC	5-Feb-11	Iodine-131	-1.68E-03	1.09E-02	6.91E-03	pCi/m3
0S2 North Gate(272435014) - AC	12-Feb-11	Iodine-131	-1.26E-03	8.06E-03	4.89E-03	pCi/m3
0S2 North Gate(272841014) - AC	19-Feb-11	Iodine-131	-4.18E-03	8.28E-03	5.94E-03	pCi/m3
0S2 North Gate(273323014) - AC	26-Feb-11	Iodine-131	2.92E-03	9.87E-03	5.63E-03	pCi/m3
0S2 North Gate(273708014) - AC	5-Mar-11	Iodine-131	-3.05E-03	9.40E-03	6.25E-03	pCi/m3
0S2 North Gate(274119014) - AC	12-Mar-11	Iodine-131	1.70E-03	1.05E-02	6.09E-03	pCi/m3
0S2 North Gate(274577014) - AC	19-Mar-11	Iodine-131	1.48E+00	1.51E-02	1.36E-01	pCi/m3
0S2 North Gate(274951014) - AC	26-Mar-11	Iodine-131	3.59E-01	1.03E-02	3.86E-02	pCi/m3
0S2 North Gate(275571014) - AC	2-Apr-11	Iodine-131	6.55E-02	9.21E-03	1.41E-02	pCi/m3
0S2 North Gate(276060014) - AC	9-Apr-11	Iodine-131	1.99E-02	2.30E-02	1.34E-02	pCi/m3
0S2 North Gate(276588014) - AC	16-Apr-11	Iodine-131	1.22E-02	1.81E-02	1.04E-02	pCi/m3
0S2 North Gate(277093014) - AC	23-Apr-11	Iodine-131	-3.21E-03	1.35E-02	8.37E-03	pCi/m3
0S2 North Gate(277499014) - AC	30-Apr-11	Iodine-131	-1.28E-03	1.35E-02	7.97E-03	pCi/m3
0S2 North Gate(277993014) - AC	7-May-11	Iodine-131	2.14E-03	2.05E-02	1.17E-02	pCi/m3
0S2 North Gate(278441014) - AC	14-May-11	Iodine-131	6.90E-03	2.17E-02	1.24E-02	pCi/m3
0S2 North Gate(278916014) - AC	21-May-11	Iodine-131	9.26E-03	1.69E-02	9.47E-03	pCi/m3
0S2 North Gate(279237014) - AC	28-May-11	Iodine-131	-9.36E-04	8.32E-03	5.09E-03	pCi/m3
0S2 North Gate(279668014) - AC	4-Jun-11	Iodine-131	3.25E-03	2.05E-02	1.19E-02	pCi/m3
0S2 North Gate(280116014) - AC	11-Jun-11	Iodine-131	3.47E-03	1.12E-02	6.27E-03	pCi/m3
0S2 North Gate(280583014) - AC	18-Jun-11	Iodine-131	-2.73E-04	8.63E-03	5.03E-03	pCi/m3
0S2 North Gate(280876014) - AC	25-Jun-11	Iodine-131	-8.58E-03	1.06E-02	9.02E-03	pCi/m3
0S2 North Gate(281239014) - AC	2-Jul-11	Iodine-131	6.00E-04	8.79E-03	5.18E-03	pCi/m3
0S2 North Gate(281993014) - AC	9-Jul-11	Iodine-131	3.93E-03	1.22E-02	6.98E-03	pCi/m3
0S2 North Gate(282499014) - AC	16-Jul-11	Iodine-131	-3.36E-03	8.01E-03	5.75E-03	pCi/m3
0S2 North Gate(282936014) - AC	23-Jul-11	Iodine-131	-7.47E-03	1.08E-02	8.59E-03	pCi/m3
0S2 North Gate(283338014) - AC	30-Jul-11	Iodine-131	3.97E-03	1.12E-02	6.31E-03	pCi/m3
0S2 North Gate(283856014) - AC	6-Aug-11	Iodine-131	2.04E-03	1.45E-02	8.37E-03	pCi/m3
0S2 North Gate(284300014) - AC	13-Aug-11	Iodine-131	5.11E-03	1.30E-02	7.37E-03	pCi/m3
0S2 North Gate(284738014) - AC	20-Aug-11	Iodine-131	2.42E-03	1.38E-02	8.24E-03	pCi/m3
0S2 North Gate(285087014) - AC	27-Aug-11	Iodine-131	-3.44E-03	1.10E-02	6.99E-03	pCi/m3
0S2 North Gate(285404014) - AC	3-Sep-11	Iodine-131	-4.36E-03	1.01E-02	7.07E-03	pCi/m3
0S2 North Gate(285939014) - AC	10-Sep-11	Iodine-131	2.67E-03	1.24E-02	7.00E-03	pCi/m3
0S2 North Gate(286363014) - AC	17-Sep-11	Iodine-131	2.44E-03	1.94E-02	1.12E-02	pCi/m3
0S2 North Gate(286793014) - AC	24-Sep-11	Iodine-131	-2.99E-03	1.02E-02	6.49E-03	pCi/m3
0S2 North Gate(287492014) - AC	1-Oct-11	Iodine-131	8.66E-04	1.35E-02	7.77E-03	pCi/m3
0S2 North Gate(287956014) - AC	8-Oct-11	Iodine-131	5.56E-04	1.31E-02	7.84E-03	pCi/m3
0S2 North Gate(288481014) - AC	15-Oct-11	Iodine-131	-1.21E-03	1.29E-02	7.89E-03	pCi/m3
0S2 North Gate(288964014) - AC	22-Oct-11	Iodine-131	5.09E-03	2.21E-02	1.26E-02	pCi/m3

0S2 North Gate(289470014) - AC	29-Oct-11	Iodine-131	3.90E-03	1.24E-02	6.98E-03	pCi/m3
0S2 North Gate(289960014) - AC	5-Nov-11	Iodine-131	2.51E-03	1.17E-02	6.61E-03	pCi/m3
0S2 North Gate(290473014) - AC	12-Nov-11	Iodine-131	-2.31E-03	1.35E-02	8.60E-03	pCi/m3
0S2 North Gate(290899014) - AC	19-Nov-11	Iodine-131	7.92E-04	1.34E-02	7.91E-03	pCi/m3
0S2 North Gate(291168014) - AC	26-Nov-11	Iodine-131	5.87E-03	1.92E-02	1.08E-02	pCi/m3
0S2 North Gate(291630014) - AC	3-Dec-11	Iodine-131	-6.40E-03	1.13E-02	7.91E-03	pCi/m3
0S2 North Gate(292163014) - AC	10-Dec-11	Iodine-131	2.06E-03	1.20E-02	6.77E-03	pCi/m3
0S2 North Gate(292653014) - AC	17-Dec-11	Iodine-131	2.73E-03	2.06E-02	1.21E-02	pCi/m3
0S2 North Gate(292818014) - AC	24-Dec-11	Iodine-131	-1.75E-03	1.86E-02	1.12E-02	pCi/m3

0S2 North Gate - Air Particulate

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
0S2 North Gate(269626007) - AP	1-Jan-11	BETA	1.42E-02	1.25E-03	9.76E-03	pCi/m3
0S2 North Gate(270301007) - AP	8-Jan-11	BETA	3.61E-02	1.47E-03	1.22E-02	pCi/m3
0S2 North Gate(270723007) - AP	15-Jan-11	BETA	3.12E-02	1.51E-03	1.31E-02	pCi/m3
0S2 North Gate(271128007) - AP	22-Jan-11	BETA	4.09E-02	1.56E-03	1.14E-02	pCi/m3
0S2 North Gate(271564007) - AP	29-Jan-11	BETA	3.58E-02	1.52E-03	1.26E-02	pCi/m3
0S2 North Gate(272069007) - AP	5-Feb-11	BETA	3.27E-02	1.65E-03	1.26E-02	pCi/m3
0S2 North Gate(272435007) - AP	12-Feb-11	BETA	2.68E-02	1.93E-03	1.26E-02	pCi/m3
0S2 North Gate(272841007) - AP	19-Feb-11	BETA	8.89E-03	1.93E-03	1.19E-02	pCi/m3
0S2 North Gate(273323007) - AP	26-Feb-11	BETA	1.39E-02	1.58E-03	1.38E-02	pCi/m3
0S2 North Gate(273708007) - AP	5-Mar-11	BETA	4.41E-03	1.82E-03	1.36E-02	pCi/m3
0S2 North Gate(274119007) - AP	12-Mar-11	BETA	1.10E-02	1.88E-03	1.11E-02	pCi/m3
0S2 North Gate(274577007) - AP	19-Mar-11	BETA	1.12E-01	1.89E-03	1.39E-02	pCi/m3
0S2 North Gate(274951007) - AP	26-Mar-11	BETA	8.71E-02	2.09E-03	1.52E-02	pCi/m3
0S2 North Gate(275571007) - AP	2-Apr-11	BETA	2.48E-02	1.87E-03	1.25E-02	pCi/m3
0S2 North Gate(276060007) - AP	9-Apr-11	BETA	2.58E-02	1.83E-03	1.31E-02	pCi/m3
0S2 North Gate(276588007) - AP	16-Apr-11	BETA	1.78E-02	2.03E-03	1.12E-02	pCi/m3
0S2 North Gate(277093007) - AP	23-Apr-11	BETA	1.45E-02	1.75E-03	1.23E-02	pCi/m3
0S2 North Gate(277499007) - AP	30-Apr-11	BETA	1.29E-02	1.66E-03	1.29E-02	pCi/m3
0S2 North Gate(277993007) - AP	7-May-11	BETA	1.59E-02	1.84E-03	1.02E-02	pCi/m3
0S2 North Gate(278441007) - AP	14-May-11	BETA	1.26E-02	1.93E-03	1.15E-02	pCi/m3
0S2 North Gate(278916007) - AP	21-May-11	BETA	1.99E-02	1.75E-03	1.22E-02	pCi/m3
0S2 North Gate(279237007) - AP	28-May-11	BETA	1.44E-02	1.83E-03	1.10E-02	pCi/m3
0S2 North Gate(279668007) - AP	4-Jun-11	BETA	1.41E-02	1.66E-03	1.00E-02	pCi/m3
0S2 North Gate(280116007) - AP	11-Jun-11	BETA	1.03E-02	1.85E-03	1.13E-02	pCi/m3
0S2 North Gate(280583007) - AP	18-Jun-11	BETA	5.75E-03	1.82E-03	1.21E-02	pCi/m3
0S2 North Gate(280876007) - AP	25-Jun-11	BETA	5.89E-03	1.97E-03	1.20E-02	pCi/m3
0S2 North Gate(281239007) - AP	2-Jul-11	BETA	1.18E-02	1.61E-03	1.05E-02	pCi/m3
0S2 North Gate(281993007) - AP	9-Jul-11	BETA	4.51E-03	1.92E-03	1.24E-02	pCi/m3
0S2 North Gate(282499007) - AP	16-Jul-11	BETA	5.23E-03	2.02E-03	1.22E-02	pCi/m3
0S2 North Gate(282936007) - AP	23-Jul-11	BETA	6.69E-03	2.02E-03	1.16E-02	pCi/m3
0S2 North Gate(283338007) - AP	30-Jul-11	BETA	1.45E-02	1.75E-03	1.25E-02	pCi/m3
0S2 North Gate(283856007) - AP	6-Aug-11	BETA	5.81E-03	1.73E-03	1.21E-02	pCi/m3
0S2 North Gate(284300007) - AP	13-Aug-11	BETA	1.38E-02	1.68E-03	1.26E-02	pCi/m3

0S2 North Gate(284738007) - AP	20-Aug-11	BETA	6.84E-03	1.70E-03	1.26E-02	pCi/m3
0S2 North Gate(285087007) - AP	27-Aug-11	BETA	7.89E-03	2.26E-03	1.31E-02	pCi/m3
0S2 North Gate(285404007) - AP	3-Sep-11	BETA	2.29E-02	2.24E-03	1.33E-02	pCi/m3
0S2 North Gate(285939007) - AP	10-Sep-11	BETA	2.63E-02	1.67E-03	1.10E-02	pCi/m3
0S2 North Gate(286363007) - AP	17-Sep-11	BETA	2.25E-02	1.73E-03	1.13E-02	pCi/m3
0S2 North Gate(286793007) - AP	24-Sep-11	BETA	1.81E-02	1.72E-03	1.29E-02	pCi/m3
0S2 North Gate(287492007) - AP	1-Oct-11	BETA	1.82E-02	1.76E-03	1.39E-02	pCi/m3
0S2 North Gate(287956007) - AP	8-Oct-11	BETA	1.53E-02	1.70E-03	1.18E-02	pCi/m3
0S2 North Gate(288481007) - AP	15-Oct-11	BETA	3.50E-02	1.79E-03	1.31E-02	pCi/m3
0S2 North Gate(288964007) - AP	22-Oct-11	BETA	4.28E-02	1.94E-03	1.16E-02	pCi/m3
0S2 North Gate(289470007) - AP	29-Oct-11	BETA	5.86E-02	1.93E-03	1.30E-02	pCi/m3
0S2 North Gate(289960007) - AP	5-Nov-11	BETA	2.73E-02	1.72E-03	9.15E-03	pCi/m3
0S2 North Gate(290473007) - AP	12-Nov-11	BETA	5.48E-02	1.78E-03	1.30E-02	pCi/m3
0S2 North Gate(290899007) - AP	19-Nov-11	BETA	1.81E-02	2.14E-03	1.44E-02	pCi/m3
0S2 North Gate(291168007) - AP	26-Nov-11	BETA	3.68E-02	1.62E-03	1.13E-02	pCi/m3
0S2 North Gate(291630007) - AP	3-Dec-11	BETA	3.86E-02	1.96E-03	1.41E-02	pCi/m3
0S2 North Gate(292163007) - AP	10-Dec-11	BETA	9.42E-02	2.16E-03	1.77E-02	pCi/m3
0S2 North Gate(292653007) - AP	17-Dec-11	BETA	9.62E-02	1.89E-03	1.50E-02	pCi/m3
0S2 North Gate(292818007) - AP	24-Dec-11	BETA	8.95E-02	1.85E-03	1.55E-02	pCi/m3
0S2 North Gate(276505007) - AP	12-Feb-11	Beryllium-7	1.11E-01	1.31E-02	2.56E-02	pCi/m3
0S2 North Gate(282259007) - AP	14-May-11	Beryllium-7	8.31E-02	1.87E-02	2.28E-02	pCi/m3
0S2 North Gate(294574007) - AP	12-Nov-11	Beryllium-7	1.68E-01	1.97E-02	3.53E-02	pCi/m3
0S2 North Gate(276505007) - AP	12-Feb-11	Cesium-134	1.87E-03	7.14E-04	1.04E-03	pCi/m3
0S2 North Gate(282259007) - AP	14-May-11	Cesium-134	3.57E-04	1.49E-03	8.32E-04	pCi/m3
0S2 North Gate(288379007) - AP	13-Aug-11	Cesium-134	3.80E-04	9.28E-04	5.13E-04	pCi/m3
0S2 North Gate(294574007) - AP	12-Nov-11	Cesium-134	-4.03E-05	1.21E-03	7.27E-04	pCi/m3
0S2 North Gate(276505007) - AP	12-Feb-11	Cesium-137	2.19E-03	5.24E-04	6.86E-04	pCi/m3
0S2 North Gate(282259007) - AP	14-May-11	Cesium-137	-1.21E-04	1.14E-03	6.89E-04	pCi/m3
0S2 North Gate(288379007) - AP	13-Aug-11	Cesium-137	1.20E-04	5.49E-04	3.04E-04	pCi/m3
0S2 North Gate(294574007) - AP	12-Nov-11	Cesium-137	1.86E-04	1.24E-03	7.04E-04	pCi/m3

1A2 Blanchard Spring - Drinking Water

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	BETA	3.01E+00	2.64E+00	1.75E+00	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	BETA	2.25E+00	3.76E+00	2.33E+00	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	BETA	5.65E+00	4.04E+00	2.78E+00	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	BETA	3.72E+00	2.98E+00	1.99E+00	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Barium-140	2.03E+00	3.40E+00	1.86E+00	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Barium-140	-1.29E+00	5.93E+00	3.75E+00	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Barium-140	2.60E-01	3.60E+00	2.13E+00	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Barium-140	-1.76E-02	4.72E+00	2.81E+00	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Cesium-134	2.11E-01	2.09E+00	1.22E+00	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Cesium-134	-1.15E-01	2.31E+00	1.35E+00	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Cesium-134	1.82E-02	2.07E+00	1.24E+00	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Cesium-134	9.53E-01	3.65E+00	2.13E+00	pCi/L

1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Cesium-137	-7.83E-01	1.73E+00	1.06E+00	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Cesium-137	5.14E-01	2.12E+00	1.27E+00	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Cesium-137	-2.30E-01	1.92E+00	1.16E+00	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Cesium-137	8.52E-01	3.01E+00	2.08E+00	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Cobalt-58	-1.42E+00	1.68E+00	1.09E+00	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Cobalt-58	4.54E-01	2.30E+00	1.33E+00	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Cobalt-58	-1.27E+00	1.74E+00	1.27E+00	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Cobalt-58	9.36E-02	2.85E+00	1.92E+00	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Cobalt-60	1.50E+00	2.18E+00	1.22E+00	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Cobalt-60	5.23E-01	2.29E+00	1.35E+00	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Cobalt-60	4.65E-01	2.15E+00	1.26E+00	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Cobalt-60	1.62E-01	3.52E+00	3.26E+00	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Iodine-131	1.13E-01	5.36E-01	3.16E-01	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Iodine-131	1.64E-01	4.15E-01	2.47E-01	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Iodine-131	1.69E-01	6.29E-01	3.68E-01	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Iodine-131	3.47E-01	5.82E-01	3.73E-01	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Iron-55	4.37E+01	9.39E+01	6.82E+01	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Iron-55	-1.81E+01	9.20E+01	6.14E+01	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Iron-55	1.08E+01	8.62E+01	6.41E+01	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Iron-55	3.24E+01	1.72E+02	1.33E+02	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Iron-59	1.51E+00	3.57E+00	2.04E+00	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Iron-59	1.84E+00	5.06E+00	2.99E+00	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Iron-59	1.36E+00	4.02E+00	2.34E+00	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Iron-59	-3.95E+00	5.82E+00	4.18E+00	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Lanthanum-140	2.03E+00	3.40E+00	1.85E+00	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Lanthanum-140	-1.29E+00	5.93E+00	3.75E+00	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Lanthanum-140	2.60E-01	3.60E+00	2.13E+00	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Lanthanum-140	-1.76E-02	4.72E+00	2.81E+00	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Manganese-54	1.66E-01	1.65E+00	9.65E-01	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Manganese-54	-7.92E-01	1.92E+00	1.22E+00	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Manganese-54	-2.39E-01	1.85E+00	1.13E+00	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Manganese-54	1.01E+00	3.06E+00	2.05E+00	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Nickel-63	-1.01E+01	4.14E+01	2.43E+01	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Nickel-63	9.40E+00	2.95E+01	1.80E+01	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Nickel-63	-2.39E+01	3.71E+01	2.12E+01	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Nickel-63	-4.07E-01	3.91E+01	2.33E+01	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Niobium-95	9.63E-01	1.86E+00	1.19E+00	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Niobium-95	9.85E-01	2.28E+00	1.40E+00	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Niobium-95	-3.44E-01	1.78E+00	1.10E+00	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Niobium-95	6.51E+00	3.92E+00	3.74E+00	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Total Strontium	7.03E-02	4.75E-01	2.96E-01	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Total Strontium	-4.20E-02	2.01E-01	1.18E-01	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Total Strontium	2.20E-02	1.29E-01	7.78E-02	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Total Strontium	-3.03E-01	1.89E-01	1.01E-01	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Tritium	-4.12E+01	2.75E+02	1.62E+02	pCi/L

1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Tritium	-9.33E+00	2.20E+02	1.30E+02	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Tritium	-1.72E+01	2.76E+02	1.64E+02	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Tritium	1.57E+01	2.45E+02	1.47E+02	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Zinc-65	2.29E+00	3.74E+00	2.37E+00	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Zinc-65	-2.40E+00	4.14E+00	2.84E+00	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Zinc-65	6.20E-01	3.94E+00	2.62E+00	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Zinc-65	5.02E-01	6.22E+00	4.31E+00	pCi/L
1A2 Blanchard Spring(271065003) - DW	24-Jan-11	Zirconium-95	-1.21E-01	2.93E+00	1.74E+00	pCi/L
1A2 Blanchard Spring(276871001) - DW	25-Apr-11	Zirconium-95	-5.49E-01	3.95E+00	2.45E+00	pCi/L
1A2 Blanchard Spring(283966001) - DW	10-Aug-11	Zirconium-95	-8.02E-01	3.18E+00	1.99E+00	pCi/L
1A2 Blanchard Spring(288604004) - DW	19-Oct-11	Zirconium-95	-6.72E-01	5.12E+00	3.05E+00	pCi/L

1S1 Waste Pond - Air Charcoal

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
1S1 Waste Pond(269626013) - AC	1-Jan-11	Iodine-131	1.04E-03	1.08E-02	6.41E-03	pCi/m3
1S1 Waste Pond(270301013) - AC	8-Jan-11	Iodine-131	-2.67E-03	8.03E-03	5.14E-03	pCi/m3
1S1 Waste Pond(270723013) - AC	15-Jan-11	Iodine-131	1.02E-02	1.52E-02	7.60E-03	pCi/m3
1S1 Waste Pond(271128013) - AC	22-Jan-11	Iodine-131	-3.24E-03	7.90E-03	5.08E-03	pCi/m3
1S1 Waste Pond(271564013) - AC	29-Jan-11	Iodine-131	2.40E-04	1.38E-02	8.28E-03	pCi/m3
1S1 Waste Pond(272069013) - AC	5-Feb-11	Iodine-131	-1.18E-03	1.23E-02	7.45E-03	pCi/m3
1S1 Waste Pond(272435013) - AC	12-Feb-11	Iodine-131	2.97E-03	1.34E-02	7.50E-03	pCi/m3
1S1 Waste Pond(272841013) - AC	19-Feb-11	Iodine-131	1.46E-03	8.98E-03	5.07E-03	pCi/m3
1S1 Waste Pond(273323013) - AC	26-Feb-11	Iodine-131	4.39E-03	1.14E-02	6.44E-03	pCi/m3
1S1 Waste Pond(273708013) - AC	5-Mar-11	Iodine-131	4.16E-04	8.65E-03	4.94E-03	pCi/m3
1S1 Waste Pond(274119013) - AC	12-Mar-11	Iodine-131	2.56E-03	1.05E-02	5.90E-03	pCi/m3
1S1 Waste Pond(274577013) - AC	19-Mar-11	Iodine-131	1.51E+00	1.47E-02	1.52E-01	pCi/m3
1S1 Waste Pond(274951013) - AC	26-Mar-11	Iodine-131	3.96E-01	1.26E-02	4.69E-02	pCi/m3
1S1 Waste Pond(275571013) - AC	2-Apr-11	Iodine-131	7.21E-02	1.72E-02	2.15E-02	pCi/m3
1S1 Waste Pond(276060013) - AC	9-Apr-11	Iodine-131	2.51E-02	2.41E-02	2.13E-02	pCi/m3
1S1 Waste Pond(276588013) - AC	16-Apr-11	Iodine-131	6.01E-03	2.69E-02	1.54E-02	pCi/m3
1S1 Waste Pond(277093013) - AC	23-Apr-11	Iodine-131	1.65E-02	2.95E-02	1.70E-02	pCi/m3
1S1 Waste Pond(277499013) - AC	30-Apr-11	Iodine-131	-2.09E-03	9.78E-03	6.08E-03	pCi/m3
1S1 Waste Pond(277993013) - AC	7-May-11	Iodine-131	2.01E-03	1.78E-02	1.01E-02	pCi/m3
1S1 Waste Pond(278441013) - AC	14-May-11	Iodine-131	-1.10E-03	9.35E-03	5.64E-03	pCi/m3
1S1 Waste Pond(278916013) - AC	21-May-11	Iodine-131	9.08E-03	2.82E-02	1.61E-02	pCi/m3
1S1 Waste Pond(279237013) - AC	28-May-11	Iodine-131	5.15E-03	1.93E-02	1.10E-02	pCi/m3
1S1 Waste Pond(279668013) - AC	4-Jun-11	Iodine-131	1.04E-02	1.90E-02	1.04E-02	pCi/m3
1S1 Waste Pond(280116013) - AC	11-Jun-11	Iodine-131	-3.23E-03	1.12E-02	7.09E-03	pCi/m3
1S1 Waste Pond(280583013) - AC	18-Jun-11	Iodine-131	-1.17E-03	1.27E-02	7.64E-03	pCi/m3
1S1 Waste Pond(280876013) - AC	25-Jun-11	Iodine-131	-2.86E-03	1.25E-02	7.82E-03	pCi/m3
1S1 Waste Pond(281239013) - AC	2-Jul-11	Iodine-131	-6.32E-03	9.87E-03	7.47E-03	pCi/m3
1S1 Waste Pond(281993013) - AC	9-Jul-11	Iodine-131	3.48E-03	1.52E-02	8.82E-03	pCi/m3
1S1 Waste Pond(282499013) - AC	16-Jul-11	Iodine-131	1.61E-03	1.24E-02	7.02E-03	pCi/m3
1S1 Waste Pond(282936013) - AC	23-Jul-11	Iodine-131	6.16E-03	2.08E-02	1.17E-02	pCi/m3
1S1 Waste Pond(283338013) - AC	30-Jul-11	Iodine-131	-7.77E-03	1.47E-02	1.03E-02	pCi/m3

1S1 Waste Pond(283856013) - AC	6-Aug-11	Iodine-131	-5.57E-03	1.37E-02	9.85E-03	pCi/m3
1S1 Waste Pond(284300013) - AC	13-Aug-11	Iodine-131	3.92E-04	9.53E-03	5.66E-03	pCi/m3
1S1 Waste Pond(284738013) - AC	20-Aug-11	Iodine-131	-4.96E-03	9.53E-03	6.77E-03	pCi/m3
1S1 Waste Pond(285087013) - AC	27-Aug-11	Iodine-131	5.00E-03	1.11E-02	6.35E-03	pCi/m3
1S1 Waste Pond(285404013) - AC	3-Sep-11	Iodine-131	2.24E-03	1.72E-02	9.94E-03	pCi/m3
1S1 Waste Pond(285939013) - AC	10-Sep-11	Iodine-131	3.44E-04	2.02E-02	1.19E-02	pCi/m3
1S1 Waste Pond(286363013) - AC	17-Sep-11	Iodine-131	-3.25E-03	1.23E-02	7.95E-03	pCi/m3
1S1 Waste Pond(286793013) - AC	24-Sep-11	Iodine-131	-1.50E-03	1.31E-02	7.90E-03	pCi/m3
1S1 Waste Pond(287492013) - AC	1-Oct-11	Iodine-131	2.27E-03	1.37E-02	8.00E-03	pCi/m3
1S1 Waste Pond(287956013) - AC	8-Oct-11	Iodine-131	-3.50E-03	1.85E-02	1.16E-02	pCi/m3
1S1 Waste Pond(288481013) - AC	15-Oct-11	Iodine-131	-4.34E-03	1.35E-02	9.01E-03	pCi/m3
1S1 Waste Pond(288964013) - AC	22-Oct-11	Iodine-131	9.77E-04	1.13E-02	6.77E-03	pCi/m3
1S1 Waste Pond(289470013) - AC	29-Oct-11	Iodine-131	1.01E-03	1.18E-02	7.01E-03	pCi/m3
1S1 Waste Pond(289960013) - AC	5-Nov-11	Iodine-131	6.07E-03	2.10E-02	1.20E-02	pCi/m3
1S1 Waste Pond(290473013) - AC	12-Nov-11	Iodine-131	-4.59E-03	9.27E-03	6.89E-03	pCi/m3
1S1 Waste Pond(290899013) - AC	19-Nov-11	Iodine-131	7.97E-03	1.49E-02	8.61E-03	pCi/m3
1S1 Waste Pond(291168013) - AC	26-Nov-11	Iodine-131	3.92E-03	1.32E-02	7.37E-03	pCi/m3
1S1 Waste Pond(291630013) - AC	3-Dec-11	Iodine-131	-3.21E-03	1.14E-02	7.37E-03	pCi/m3
1S1 Waste Pond(292163013) - AC	10-Dec-11	Iodine-131	-6.35E-03	1.41E-02	9.90E-03	pCi/m3
1S1 Waste Pond(292653013) - AC	17-Dec-11	Iodine-131	-4.58E-03	1.31E-02	8.45E-03	pCi/m3
1S1 Waste Pond(292818013) - AC	24-Dec-11	Iodine-131	8.08E-03	2.04E-02	1.15E-02	pCi/m3

1S1 Waste Pond - Air Particulate

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
1S1 Waste Pond(269626006) - AP	1-Jan-11	BETA	1.21E-02	1.35E-03	9.64E-03	pCi/m3
1S1 Waste Pond(270301006) - AP	8-Jan-11	BETA	3.24E-02	1.54E-03	1.21E-02	pCi/m3
1S1 Waste Pond(270723006) - AP	15-Jan-11	BETA	2.61E-02	1.58E-03	1.29E-02	pCi/m3
1S1 Waste Pond(271128006) - AP	22-Jan-11	BETA	4.41E-02	1.54E-03	1.15E-02	pCi/m3
1S1 Waste Pond(271564006) - AP	29-Jan-11	BETA	3.26E-02	1.84E-03	1.26E-02	pCi/m3
1S1 Waste Pond(272069006) - AP	5-Feb-11	BETA	3.40E-02	1.84E-03	1.28E-02	pCi/m3
1S1 Waste Pond(272435006) - AP	12-Feb-11	BETA	2.52E-02	1.80E-03	1.25E-02	pCi/m3
1S1 Waste Pond(272841006) - AP	19-Feb-11	BETA	8.90E-03	1.81E-03	1.19E-02	pCi/m3
1S1 Waste Pond(273323006) - AP	26-Feb-11	BETA	1.47E-02	1.91E-03	1.38E-02	pCi/m3
1S1 Waste Pond(273708006) - AP	5-Mar-11	BETA	9.35E-03	2.13E-03	1.35E-02	pCi/m3
1S1 Waste Pond(274119006) - AP	12-Mar-11	BETA	1.45E-02	1.73E-03	1.09E-02	pCi/m3
1S1 Waste Pond(274577006) - AP	19-Mar-11	BETA	1.18E-01	1.80E-03	1.40E-02	pCi/m3
1S1 Waste Pond(274951006) - AP	26-Mar-11	BETA	6.96E-02	1.09E-03	1.47E-02	pCi/m3
1S1 Waste Pond(275571006) - AP	2-Apr-11	BETA	2.70E-02	2.14E-03	1.23E-02	pCi/m3
1S1 Waste Pond(276060006) - AP	9-Apr-11	BETA	2.49E-02	1.63E-03	1.30E-02	pCi/m3
1S1 Waste Pond(276588006) - AP	16-Apr-11	BETA	2.04E-02	1.61E-03	1.13E-02	pCi/m3
1S1 Waste Pond(277093006) - AP	23-Apr-11	BETA	9.29E-03	2.10E-03	1.21E-02	pCi/m3
1S1 Waste Pond(277499006) - AP	30-Apr-11	BETA	1.31E-02	1.76E-03	1.26E-02	pCi/m3
1S1 Waste Pond(277993006) - AP	7-May-11	BETA	1.92E-02	2.12E-03	1.03E-02	pCi/m3
1S1 Waste Pond(278441006) - AP	14-May-11	BETA	1.01E-02	2.03E-03	1.15E-02	pCi/m3
1S1 Waste Pond(278916006) - AP	21-May-11	BETA	1.38E-02	2.06E-03	1.21E-02	pCi/m3

1S1 Waste Pond(279237006) - AP	28-May-11	BETA	9.80E-03	2.03E-03	1.06E-02	pCi/m3
1S1 Waste Pond(279668006) - AP	4-Jun-11	BETA	1.28E-02	1.98E-03	9.89E-03	pCi/m3
1S1 Waste Pond(280116006) - AP	11-Jun-11	BETA	1.19E-02	1.69E-03	1.11E-02	pCi/m3
1S1 Waste Pond(280583006) - AP	18-Jun-11	BETA	4.35E-03	1.74E-03	1.20E-02	pCi/m3
1S1 Waste Pond(280876006) - AP	25-Jun-11	BETA	2.35E-03	1.85E-03	1.17E-02	pCi/m3
1S1 Waste Pond(281239006) - AP	2-Jul-11	BETA	1.16E-02	1.88E-03	1.04E-02	pCi/m3
1S1 Waste Pond(281993006) - AP	9-Jul-11	BETA	8.26E-03	1.77E-03	1.25E-02	pCi/m3
1S1 Waste Pond(282499006) - AP	16-Jul-11	BETA	3.26E-03	1.50E-03	1.24E-02	pCi/m3
1S1 Waste Pond(282936006) - AP	23-Jul-11	BETA	6.27E-03	1.48E-03	1.16E-02	pCi/m3
1S1 Waste Pond(283338006) - AP	30-Jul-11	BETA	1.56E-02	2.14E-03	1.25E-02	pCi/m3
1S1 Waste Pond(283856006) - AP	6-Aug-11	BETA	6.20E-03	2.12E-03	1.22E-02	pCi/m3
1S1 Waste Pond(284300006) - AP	13-Aug-11	BETA	1.05E-02	2.12E-03	1.24E-02	pCi/m3
1S1 Waste Pond(284738006) - AP	20-Aug-11	BETA	5.68E-03	2.14E-03	1.24E-02	pCi/m3
1S1 Waste Pond(285087006) - AP	27-Aug-11	BETA	6.66E-03	1.51E-03	1.31E-02	pCi/m3
1S1 Waste Pond(285404006) - AP	3-Sep-11	BETA	2.22E-02	1.50E-03	1.33E-02	pCi/m3
1S1 Waste Pond(285939006) - AP	10-Sep-11	BETA	2.41E-02	1.61E-03	1.10E-02	pCi/m3
1S1 Waste Pond(286363006) - AP	17-Sep-11	BETA	2.19E-02	1.68E-03	1.14E-02	pCi/m3
1S1 Waste Pond(286793006) - AP	24-Sep-11	BETA	1.79E-02	1.64E-03	1.29E-02	pCi/m3
1S1 Waste Pond(287492006) - AP	1-Oct-11	BETA	1.93E-02	1.72E-03	1.40E-02	pCi/m3
1S1 Waste Pond(287956006) - AP	8-Oct-11	BETA	1.31E-02	1.65E-03	1.16E-02	pCi/m3
1S1 Waste Pond(288481006) - AP	15-Oct-11	BETA	3.11E-02	1.53E-03	1.27E-02	pCi/m3
1S1 Waste Pond(288964006) - AP	22-Oct-11	BETA	4.98E-02	1.83E-03	1.17E-02	pCi/m3
1S1 Waste Pond(289470006) - AP	29-Oct-11	BETA	5.50E-02	1.82E-03	1.28E-02	pCi/m3
1S1 Waste Pond(289960006) - AP	5-Nov-11	BETA	2.77E-02	1.68E-03	9.06E-03	pCi/m3
1S1 Waste Pond(290473006) - AP	12-Nov-11	BETA	4.75E-02	1.71E-03	1.26E-02	pCi/m3
1S1 Waste Pond(290899006) - AP	19-Nov-11	BETA	1.83E-02	2.09E-03	1.42E-02	pCi/m3
1S1 Waste Pond(291168006) - AP	26-Nov-11	BETA	3.26E-02	1.60E-03	1.13E-02	pCi/m3
1S1 Waste Pond(291630006) - AP	3-Dec-11	BETA	3.75E-02	1.83E-03	1.38E-02	pCi/m3
1S1 Waste Pond(292163006) - AP	10-Dec-11	BETA	8.73E-02	2.04E-03	1.77E-02	pCi/m3
1S1 Waste Pond(292653006) - AP	17-Dec-11	BETA	8.33E-02	1.90E-03	1.47E-02	pCi/m3
1S1 Waste Pond(292818006) - AP	24-Dec-11	BETA	8.53E-02	1.84E-03	1.53E-02	pCi/m3
1S1 Waste Pond(276505006) - AP	12-Feb-11	Beryllium-7	1.22E-01	1.99E-02	2.61E-02	pCi/m3
1S1 Waste Pond(282259006) - AP	14-May-11	Beryllium-7	6.41E-02	7.01E-03	1.63E-02	pCi/m3
1S1 Waste Pond(288379006) - AP	13-Aug-11	Beryllium-7	6.32E-02	1.18E-02	1.76E-02	pCi/m3
1S1 Waste Pond(294574006) - AP	12-Nov-11	Beryllium-7	1.37E-01	1.17E-02	2.53E-02	pCi/m3
1S1 Waste Pond(276505006) - AP	12-Feb-11	Cesium-134	1.15E-03	1.80E-03	1.07E-03	pCi/m3
1S1 Waste Pond(282259006) - AP	14-May-11	Cesium-134	2.70E-04	9.83E-04	5.35E-04	pCi/m3
1S1 Waste Pond(288379006) - AP	13-Aug-11	Cesium-134	1.66E-04	1.00E-03	5.87E-04	pCi/m3
1S1 Waste Pond(294574006) - AP	12-Nov-11	Cesium-134	3.25E-04	8.93E-04	5.17E-04	pCi/m3
1S1 Waste Pond(276505006) - AP	12-Feb-11	Cesium-137	2.01E-03	1.16E-03	8.31E-04	pCi/m3
1S1 Waste Pond(282259006) - AP	14-May-11	Cesium-137	3.88E-04	8.76E-04	4.77E-04	pCi/m3
1S1 Waste Pond(288379006) - AP	13-Aug-11	Cesium-137	3.07E-04	7.08E-04	4.06E-04	pCi/m3
1S1 Waste Pond(294574006) - AP	12-Nov-11	Cesium-137	-3.29E-05	5.73E-04	3.40E-04	pCi/m3

2F1 Morro Bay - Market Fish

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
2F1 Morro Bay(275470001) - FH Market	4-Apr-11	Cesium-134	-1.70E-01	6.71E+00	4.03E+00	pCi/kg
2F1 Morro Bay(292657001) - FH Market	19-Dec-11	Cesium-134	5.28E-01	5.05E+00	2.95E+00	pCi/kg
2F1 Morro Bay(275470001) - FH Market	4-Apr-11	Cesium-137	1.60E+00	6.38E+00	3.73E+00	pCi/kg
2F1 Morro Bay(292657001) - FH Market	19-Dec-11	Cesium-137	1.03E+00	4.18E+00	4.44E+00	pCi/kg
2F1 Morro Bay(275470001) - FH Market	4-Apr-11	Cobalt-58	7.09E-01	7.06E+00	4.18E+00	pCi/kg
2F1 Morro Bay(292657001) - FH Market	19-Dec-11	Cobalt-58	6.52E-01	4.63E+00	2.70E+00	pCi/kg
2F1 Morro Bay(275470001) - FH Market	4-Apr-11	Cobalt-60	-1.21E-01	7.07E+00	4.21E+00	pCi/kg
2F1 Morro Bay(292657001) - FH Market	19-Dec-11	Cobalt-60	-2.20E+00	4.44E+00	2.96E+00	pCi/kg
2F1 Morro Bay(275470001) - FH Market	4-Apr-11	Iron-59	-8.43E-01	1.78E+01	1.05E+01	pCi/kg
2F1 Morro Bay(292657001) - FH Market	19-Dec-11	Iron-59	1.07E+00	1.39E+01	8.31E+00	pCi/kg
2F1 Morro Bay(275470001) - FH Market	4-Apr-11	Manganese-54	-1.03E+00	5.86E+00	3.63E+00	pCi/kg
2F1 Morro Bay(292657001) - FH Market	19-Dec-11	Manganese-54	5.23E-01	4.31E+00	2.52E+00	pCi/kg
2F1 Morro Bay(275470001) - FH Market	4-Apr-11	Potassium-40	3.27E+03	5.04E+01	3.23E+02	pCi/kg
2F1 Morro Bay(292657001) - FH Market	19-Dec-11	Potassium-40	3.29E+03	3.62E+01	3.08E+02	pCi/kg
2F1 Morro Bay(275470001) - FH Market	4-Apr-11	Zinc-65	1.59E+00	1.74E+01	1.01E+01	pCi/kg
2F1 Morro Bay(292657001) - FH Market	19-Dec-11	Zinc-65	-5.94E-01	1.12E+01	6.80E+00	pCi/kg

3C1 Household Garden - Vegetation

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
3C1 Household Garden(271067002) - VG	20-Jan-11	Beryllium-7	8.27E+02	3.87E+01	9.39E+01	pCi/kg
3C1 Household Garden(271067002) - VG	20-Jan-11	Cesium-134	1.74E+00	6.16E+00	3.61E+00	pCi/kg
3C1 Household Garden(278862001) - VG	24-May-11	Cesium-134	5.61E+00	9.23E+00	5.65E+00	pCi/kg
3C1 Household Garden(284210005) - VG	11-Aug-11	Cesium-134	-1.64E+00	4.90E+00	3.06E+00	pCi/kg
3C1 Household Garden(292220001) - VG	14-Dec-11	Cesium-134	1.05E+00	1.39E+01	8.09E+00	pCi/kg
3C1 Household Garden(271067002) - VG	20-Jan-11	Cesium-137	-9.37E-01	5.14E+00	3.10E+00	pCi/kg
3C1 Household Garden(278862001) - VG	24-May-11	Cesium-137	7.75E+00	8.03E+00	5.49E+00	pCi/kg
3C1 Household Garden(284210005) - VG	11-Aug-11	Cesium-137	-6.98E-03	3.64E+00	2.21E+00	pCi/kg
3C1 Household Garden(292220001) - VG	14-Dec-11	Cesium-137	1.59E+00	1.23E+01	7.42E+00	pCi/kg
3C1 Household Garden(284210005) - VG	11-Aug-11	Cobalt-60	6.26E-01	4.85E+00	2.91E+00	pCi/kg
3C1 Household Garden(271067002) - VG	20-Jan-11	Iodine-131	8.34E-01	8.26E+00	4.95E+00	pCi/kg
3C1 Household Garden(278862001) - VG	24-May-11	Iodine-131	1.91E+01	3.74E+01	2.29E+01	pCi/kg
3C1 Household Garden(284210005) - VG	11-Aug-11	Iodine-131	1.54E+00	7.43E+00	4.30E+00	pCi/kg
3C1 Household Garden(292220001) - VG	14-Dec-11	Iodine-131	2.56E+00	1.35E+01	7.83E+00	pCi/kg
3C1 Household Garden(271067002) - VG	20-Jan-11	Potassium-40	5.97E+03	4.53E+01	5.91E+02	pCi/kg
3C1 Household Garden(284210005) - VG	11-Aug-11	Potassium-40	3.09E+03	3.63E+01	3.03E+02	pCi/kg
3C1 Household Garden(292220001) - VG	14-Dec-11	Potassium-40	5.30E+03	1.13E+02	5.47E+02	pCi/kg

3C1 Household Garden Lemons - Vegetation

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
3C1 Household Garden Lemons(271067001) - VG Fruit	20-Jan-11	Cesium-134	2.07E-02	4.67E+00	3.20E+00	pCi/kg
3C1 Household Garden Lemons(284210004) - VG Fruit	11-Aug-11	Cesium-134	7.87E+00	6.01E+00	4.77E+00	pCi/kg
3C1 Household Garden Lemons(292220002) - VG Fruit	14-Dec-11	Cesium-134	7.85E+00	1.31E+01	8.11E+00	pCi/kg
3C1 Household Garden Lemons(271067001) - VG Fruit	20-Jan-11	Cesium-137	-2.91E+00	3.84E+00	2.42E+00	pCi/kg

3C1 Household Garden Lemons(284210004) - VG Fruit	11-Aug-11	Cesium-137	8.09E+00	3.46E+00	4.41E+00	pCi/kg
3C1 Household Garden Lemons(292220002) - VG Fruit	14-Dec-11	Cesium-137	1.79E+00	1.13E+01	6.60E+00	pCi/kg
3C1 Household Garden Lemons(284210004) - VG Fruit	11-Aug-11	Cobalt-60	8.03E-01	4.17E+00	2.42E+00	pCi/kg
3C1 Household Garden Lemons(271067001) - VG Fruit	20-Jan-11	Iodine-131	-3.06E-02	7.17E+00	4.26E+00	pCi/kg
3C1 Household Garden Lemons(284210004) - VG Fruit	11-Aug-11	Iodine-131	-7.57E-01	6.62E+00	3.98E+00	pCi/kg
3C1 Household Garden Lemons(292220002) - VG Fruit	14-Dec-11	Iodine-131	2.39E-01	1.53E+01	9.00E+00	pCi/kg
3C1 Household Garden Lemons(271067001) - VG Fruit	20-Jan-11	Potassium-40	1.56E+03	3.79E+01	1.75E+02	pCi/kg
3C1 Household Garden Lemons(284210004) - VG Fruit	11-Aug-11	Potassium-40	1.14E+03	3.77E+01	1.32E+02	pCi/kg
3C1 Household Garden Lemons(292220002) - VG Fruit	14-Dec-11	Potassium-40	3.22E+03	7.54E+01	3.67E+02	pCi/kg

5F1 SLO OEL - Air Charcoal

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
5F1 SLO OEL(269626008) - AC	1-Jan-11	Iodine-131	5.41E-04	1.17E-02	7.02E-03	pCi/m3
5F1 SLO OEL(270301008) - AC	8-Jan-11	Iodine-131	1.66E-03	1.32E-02	7.48E-03	pCi/m3
5F1 SLO OEL(270723008) - AC	15-Jan-11	Iodine-131	2.16E-03	1.17E-02	6.52E-03	pCi/m3
5F1 SLO OEL(271128008) - AC	22-Jan-11	Iodine-131	3.32E-03	1.23E-02	7.05E-03	pCi/m3
5F1 SLO OEL(271564008) - AC	29-Jan-11	Iodine-131	-2.55E-03	1.39E-02	8.69E-03	pCi/m3
5F1 SLO OEL(272069008) - AC	5-Feb-11	Iodine-131	4.92E-03	1.23E-02	6.96E-03	pCi/m3
5F1 SLO OEL(272435008) - AC	12-Feb-11	Iodine-131	-4.83E-03	7.43E-03	5.55E-03	pCi/m3
5F1 SLO OEL(272841008) - AC	19-Feb-11	Iodine-131	5.72E-03	1.14E-02	6.48E-03	pCi/m3
5F1 SLO OEL(273323008) - AC	26-Feb-11	Iodine-131	2.73E-03	9.74E-03	5.60E-03	pCi/m3
5F1 SLO OEL(273708008) - AC	5-Mar-11	Iodine-131	-1.02E-03	1.04E-02	6.27E-03	pCi/m3
5F1 SLO OEL(274119008) - AC	12-Mar-11	Iodine-131	2.02E-03	1.21E-02	6.75E-03	pCi/m3
5F1 SLO OEL(274577008) - AC	19-Mar-11	Iodine-131	1.54E+00	1.14E-02	1.42E-01	pCi/m3
5F1 SLO OEL(274951008) - AC	26-Mar-11	Iodine-131	3.82E-01	1.13E-02	4.09E-02	pCi/m3
5F1 SLO OEL(275571008) - AC	2-Apr-11	Iodine-131	7.64E-02	5.78E-03	1.60E-02	pCi/m3
5F1 SLO OEL(276060008) - AC	9-Apr-11	Iodine-131	2.02E-02	3.67E-02	2.17E-02	pCi/m3
5F1 SLO OEL(276588008) - AC	16-Apr-11	Iodine-131	1.26E-02	2.44E-02	1.43E-02	pCi/m3
5F1 SLO OEL(277093008) - AC	23-Apr-11	Iodine-131	5.70E-03	1.56E-02	8.77E-03	pCi/m3
5F1 SLO OEL(277499008) - AC	30-Apr-11	Iodine-131	-5.94E-04	9.41E-03	5.58E-03	pCi/m3
5F1 SLO OEL(277993008) - AC	7-May-11	Iodine-131	1.14E-02	2.03E-02	1.18E-02	pCi/m3
5F1 SLO OEL(278441008) - AC	14-May-11	Iodine-131	3.10E-03	1.10E-02	6.26E-03	pCi/m3
5F1 SLO OEL(278916008) - AC	21-May-11	Iodine-131	1.58E-03	1.66E-02	9.80E-03	pCi/m3
5F1 SLO OEL(279237008) - AC	28-May-11	Iodine-131	7.87E-03	1.41E-02	8.20E-03	pCi/m3
5F1 SLO OEL(279668008) - AC	4-Jun-11	Iodine-131	2.51E-03	2.14E-02	1.23E-02	pCi/m3
5F1 SLO OEL(280116008) - AC	11-Jun-11	Iodine-131	-4.16E-04	1.23E-02	7.44E-03	pCi/m3
5F1 SLO OEL(280583008) - AC	18-Jun-11	Iodine-131	-3.32E-03	1.21E-02	7.80E-03	pCi/m3
5F1 SLO OEL(280876008) - AC	25-Jun-11	Iodine-131	2.97E-03	1.02E-02	5.73E-03	pCi/m3
5F1 SLO OEL(281239008) - AC	2-Jul-11	Iodine-131	1.67E-03	1.02E-02	5.65E-03	pCi/m3
5F1 SLO OEL(281993008) - AC	9-Jul-11	Iodine-131	2.28E-04	1.08E-02	6.31E-03	pCi/m3
5F1 SLO OEL(282499008) - AC	16-Jul-11	Iodine-131	-1.66E-03	8.28E-03	5.10E-03	pCi/m3
5F1 SLO OEL(282936008) - AC	23-Jul-11	Iodine-131	-7.68E-04	1.11E-02	6.80E-03	pCi/m3
5F1 SLO OEL(283338008) - AC	30-Jul-11	Iodine-131	-6.41E-03	2.07E-02	1.29E-02	pCi/m3
5F1 SLO OEL(283856008) - AC	6-Aug-11	Iodine-131	6.15E-03	2.05E-02	1.16E-02	pCi/m3
5F1 SLO OEL(284300008) - AC	13-Aug-11	Iodine-131	-4.58E-04	1.21E-02	7.20E-03	pCi/m3

5F1 SLO OEL(284738008) - AC	20-Aug-11	Iodine-131	2.94E-03	1.76E-02	1.02E-02	pCi/m3
5F1 SLO OEL(285087008) - AC	27-Aug-11	Iodine-131	5.35E-03	1.49E-02	8.63E-03	pCi/m3
5F1 SLO OEL(285404008) - AC	3-Sep-11	Iodine-131	-5.43E-04	9.37E-03	5.59E-03	pCi/m3
5F1 SLO OEL(285939008) - AC	10-Sep-11	Iodine-131	7.65E-03	2.13E-02	1.22E-02	pCi/m3
5F1 SLO OEL(286363008) - AC	17-Sep-11	Iodine-131	-3.00E-03	1.73E-02	1.04E-02	pCi/m3
5F1 SLO OEL(286793008) - AC	24-Sep-11	Iodine-131	1.30E-03	1.80E-02	1.05E-02	pCi/m3
5F1 SLO OEL(287492008) - AC	1-Oct-11	Iodine-131	4.78E-03	1.25E-02	7.09E-03	pCi/m3
5F1 SLO OEL(287956008) - AC	8-Oct-11	Iodine-131	2.45E-03	1.35E-02	7.92E-03	pCi/m3
5F1 SLO OEL(288481008) - AC	15-Oct-11	Iodine-131	-6.58E-03	1.13E-02	8.39E-03	pCi/m3
5F1 SLO OEL(288964008) - AC	22-Oct-11	Iodine-131	-4.41E-03	1.29E-02	8.51E-03	pCi/m3
5F1 SLO OEL(289470008) - AC	29-Oct-11	Iodine-131	1.72E-03	1.24E-02	7.25E-03	pCi/m3
5F1 SLO OEL(289960008) - AC	5-Nov-11	Iodine-131	-1.58E-03	1.20E-02	7.16E-03	pCi/m3
5F1 SLO OEL(290473008) - AC	12-Nov-11	Iodine-131	5.12E-03	1.57E-02	8.94E-03	pCi/m3
5F1 SLO OEL(290899008) - AC	19-Nov-11	Iodine-131	3.24E-03	1.59E-02	9.22E-03	pCi/m3
5F1 SLO OEL(291168008) - AC	26-Nov-11	Iodine-131	3.18E-03	1.41E-02	8.23E-03	pCi/m3
5F1 SLO OEL(291630008) - AC	3-Dec-11	Iodine-131	3.42E-03	1.44E-02	8.37E-03	pCi/m3
5F1 SLO OEL(292163008) - AC	10-Dec-11	Iodine-131	2.56E-03	1.59E-02	9.04E-03	pCi/m3
5F1 SLO OEL(292653008) - AC	17-Dec-11	Iodine-131	5.77E-03	1.87E-02	1.06E-02	pCi/m3
5F1 SLO OEL(292818008) - AC	24-Dec-11	Iodine-131	7.60E-03	1.66E-02	9.47E-03	pCi/m3

5F1 SLO OEL - Air Particulate

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
5F1 SLO OEL(269626001) - AP	1-Jan-11	BETA	1.30E-02	1.64E-03	9.96E-03	pCi/m3
5F1 SLO OEL(270301001) - AP	8-Jan-11	BETA	3.94E-02	1.86E-03	1.25E-02	pCi/m3
5F1 SLO OEL(270723001) - AP	15-Jan-11	BETA	3.50E-02	1.84E-03	1.30E-02	pCi/m3
5F1 SLO OEL(271128001) - AP	22-Jan-11	BETA	5.17E-02	1.74E-03	1.17E-02	pCi/m3
5F1 SLO OEL(271564001) - AP	29-Jan-11	BETA	3.91E-02	1.92E-03	1.30E-02	pCi/m3
5F1 SLO OEL(272069001) - AP	5-Feb-11	BETA	3.44E-02	1.91E-03	1.28E-02	pCi/m3
5F1 SLO OEL(272435001) - AP	12-Feb-11	BETA	3.40E-02	1.95E-03	1.28E-02	pCi/m3
5F1 SLO OEL(272841001) - AP	19-Feb-11	BETA	1.01E-02	1.94E-03	1.20E-02	pCi/m3
5F1 SLO OEL(273323001) - AP	26-Feb-11	BETA	1.58E-02	2.13E-03	1.41E-02	pCi/m3
5F1 SLO OEL(273708001) - AP	5-Mar-11	BETA	7.60E-03	1.91E-03	1.36E-02	pCi/m3
5F1 SLO OEL(274119001) - AP	12-Mar-11	BETA	1.02E-02	1.88E-03	1.11E-02	pCi/m3
5F1 SLO OEL(274577001) - AP	19-Mar-11	BETA	1.14E-01	1.91E-03	1.41E-02	pCi/m3
5F1 SLO OEL(274951001) - AP	26-Mar-11	BETA	8.48E-02	1.80E-03	1.52E-02	pCi/m3
5F1 SLO OEL(275571001) - AP	2-Apr-11	BETA	3.15E-02	1.54E-03	1.26E-02	pCi/m3
5F1 SLO OEL(276060001) - AP	9-Apr-11	BETA	2.35E-02	1.67E-03	1.33E-02	pCi/m3
5F1 SLO OEL(276588001) - AP	20-Apr-11	BETA	1.94E-02	1.25E-03	1.13E-02	pCi/m3
5F1 SLO OEL(277093001) - AP	23-Apr-11	BETA	1.45E-02	1.86E-03	1.21E-02	pCi/m3
5F1 SLO OEL(277499001) - AP	30-Apr-11	BETA	1.46E-02	1.82E-03	1.31E-02	pCi/m3
5F1 SLO OEL(277993001) - AP	7-May-11	BETA	2.07E-02	1.93E-03	1.05E-02	pCi/m3
5F1 SLO OEL(278441001) - AP	14-May-11	BETA	1.09E-02	1.79E-03	1.13E-02	pCi/m3
5F1 SLO OEL(278916001) - AP	21-May-11	BETA	1.81E-02	1.75E-03	1.23E-02	pCi/m3
5F1 SLO OEL(279237001) - AP	28-May-11	BETA	7.81E-03	1.86E-03	1.04E-02	pCi/m3
5F1 SLO OEL(279668001) - AP	4-Jun-11	BETA	8.97E-03	1.82E-03	9.90E-03	pCi/m3

5F1 SLO OEL(280116001) - AP	11-Jun-11	BETA	9.87E-03	1.86E-03	1.14E-02	pCi/m3
5F1 SLO OEL(280583001) - AP	18-Jun-11	BETA	4.70E-03	1.84E-03	1.22E-02	pCi/m3
5F1 SLO OEL(280876001) - AP	25-Jun-11	BETA	7.00E-03	1.89E-03	1.21E-02	pCi/m3
5F1 SLO OEL(281239001) - AP	2-Jul-11	BETA	1.22E-02	1.91E-03	1.06E-02	pCi/m3
5F1 SLO OEL(281993001) - AP	9-Jul-11	BETA	1.33E-02	1.86E-03	1.28E-02	pCi/m3
5F1 SLO OEL(282499001) - AP	16-Jul-11	BETA	2.60E-03	1.81E-03	1.23E-02	pCi/m3
5F1 SLO OEL(282936001) - AP	23-Jul-11	BETA	7.84E-03	1.82E-03	1.18E-02	pCi/m3
5F1 SLO OEL(283338001) - AP	30-Jul-11	BETA	1.45E-02	1.78E-03	1.24E-02	pCi/m3
5F1 SLO OEL(283856001) - AP	6-Aug-11	BETA	9.11E-03	1.81E-03	1.25E-02	pCi/m3
5F1 SLO OEL(284300001) - AP	13-Aug-11	BETA	9.42E-03	1.96E-03	1.28E-02	pCi/m3
5F1 SLO OEL(284738001) - AP	20-Aug-11	BETA	9.67E-03	1.94E-03	1.27E-02	pCi/m3
5F1 SLO OEL(285087001) - AP	27-Aug-11	BETA	8.62E-03	2.03E-03	1.32E-02	pCi/m3
5F1 SLO OEL(285404001) - AP	3-Sep-11	BETA	2.05E-02	2.03E-03	1.34E-02	pCi/m3
5F1 SLO OEL(285939001) - AP	10-Sep-11	BETA	2.46E-02	2.05E-03	1.13E-02	pCi/m3
5F1 SLO OEL(286363001) - AP	17-Sep-11	BETA	2.52E-02	2.04E-03	1.13E-02	pCi/m3
5F1 SLO OEL(286793001) - AP	24-Sep-11	BETA	1.84E-02	2.04E-03	1.30E-02	pCi/m3
5F1 SLO OEL(287492001) - AP	1-Oct-11	BETA	1.87E-02	2.15E-03	1.40E-02	pCi/m3
5F1 SLO OEL(287956001) - AP	8-Oct-11	BETA	1.24E-02	2.12E-03	1.19E-02	pCi/m3
5F1 SLO OEL(288481001) - AP	15-Oct-11	BETA	4.27E-02	2.16E-03	1.34E-02	pCi/m3
5F1 SLO OEL(288964001) - AP	22-Oct-11	BETA	5.13E-02	1.93E-03	1.17E-02	pCi/m3
5F1 SLO OEL(289470001) - AP	29-Oct-11	BETA	6.45E-02	2.03E-03	1.31E-02	pCi/m3
5F1 SLO OEL(289960001) - AP	5-Nov-11	BETA	2.92E-02	2.03E-03	9.22E-03	pCi/m3
5F1 SLO OEL(290473001) - AP	12-Nov-11	BETA	1.15E-01	2.13E-03	1.43E-02	pCi/m3
5F1 SLO OEL(290899001) - AP	19-Nov-11	BETA	2.62E-02	2.53E-03	1.46E-02	pCi/m3
5F1 SLO OEL(291168001) - AP	26-Nov-11	BETA	4.26E-02	1.92E-03	1.15E-02	pCi/m3
5F1 SLO OEL(291630001) - AP	3-Dec-11	BETA	4.38E-02	2.15E-03	1.42E-02	pCi/m3
5F1 SLO OEL(292163001) - AP	10-Dec-11	BETA	1.00E-01	2.28E-03	1.85E-02	pCi/m3
5F1 SLO OEL(292653001) - AP	17-Dec-11	BETA	9.35E-02	2.31E-03	1.51E-02	pCi/m3
5F1 SLO OEL(292818001) - AP	24-Dec-11	BETA	9.76E-02	1.88E-03	1.58E-02	pCi/m3
5F1 SLO OEL(276505001) - AP	12-Feb-11	Beryllium-7	1.07E-01	1.29E-02	2.23E-02	pCi/m3
5F1 SLO OEL(282259001) - AP	14-May-11	Beryllium-7	7.86E-02	1.12E-02	1.64E-02	pCi/m3
5F1 SLO OEL(288379001) - AP	13-Aug-11	Beryllium-7	6.43E-02	9.41E-03	1.53E-02	pCi/m3
5F1 SLO OEL(294574001) - AP	12-Nov-11	Beryllium-7	1.56E-01	1.72E-02	3.04E-02	pCi/m3
5F1 SLO OEL(276505001) - AP	12-Feb-11	Cesium-134	1.23E-03	8.62E-04	7.81E-04	pCi/m3
5F1 SLO OEL(282259001) - AP	14-May-11	Cesium-134	2.01E-06	9.20E-04	5.51E-04	pCi/m3
5F1 SLO OEL(288379001) - AP	13-Aug-11	Cesium-134	2.74E-05	6.40E-04	3.77E-04	pCi/m3
5F1 SLO OEL(294574001) - AP	12-Nov-11	Cesium-134	-4.10E-04	1.17E-03	7.72E-04	pCi/m3
5F1 SLO OEL(276505001) - AP	12-Feb-11	Cesium-137	1.60E-03	6.26E-04	7.01E-04	pCi/m3
5F1 SLO OEL(282259001) - AP	14-May-11	Cesium-137	1.36E-04	6.65E-04	3.85E-04	pCi/m3
5F1 SLO OEL(288379001) - AP	13-Aug-11	Cesium-137	1.45E-04	8.33E-04	4.54E-04	pCi/m3
5F1 SLO OEL(294574001) - AP	12-Nov-11	Cesium-137	1.46E-04	1.06E-03	6.26E-04	pCi/m3

5F2 Cal Poly Farm - Milk

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
5F2 Cal Poly Farm(270721004) - MK	18-Jan-11	Barium-140	-1.85E+00	3.06E+00	2.01E+00	pCi/L
5F2 Cal Poly Farm(271985004) - MK	7-Feb-11	Barium-140	-9.89E-01	3.28E+00	2.11E+00	pCi/L
5F2 Cal Poly Farm(273410004) - MK	2-Mar-11	Barium-140	2.93E-01	2.99E+00	1.78E+00	pCi/L
5F2 Cal Poly Farm(274860001) - MK	28-Mar-11	Barium-140	-5.66E-02	3.02E+00	1.83E+00	pCi/L
5F2 Cal Poly Farm(275468001) - MK	4-Apr-11	Barium-140	1.65E+00	3.65E+00	2.18E+00	pCi/L
5F2 Cal Poly Farm(275965002) - MK	11-Apr-11	Barium-140	9.44E-01	3.18E+00	1.84E+00	pCi/L
5F2 Cal Poly Farm(276423001) - MK	18-Apr-11	Barium-140	2.92E+00	4.93E+00	3.02E+00	pCi/L
5F2 Cal Poly Farm(276874001) - MK	25-Apr-11	Barium-140	5.07E-01	5.58E+00	3.30E+00	pCi/L
5F2 Cal Poly Farm(277383004) - MK	2-May-11	Barium-140	-2.85E+00	8.30E+00	5.53E+00	pCi/L
5F2 Cal Poly Farm(280145004) - MK	14-Jun-11	Barium-140	-6.10E-01	4.89E+00	2.96E+00	pCi/L
5F2 Cal Poly Farm(282511004) - MK	19-Jul-11	Barium-140	-3.58E+00	3.01E+00	2.78E+00	pCi/L
5F2 Cal Poly Farm(284667004) - MK	22-Aug-11	Barium-140	4.58E-01	3.19E+00	1.85E+00	pCi/L
5F2 Cal Poly Farm(285407004) - MK	6-Sep-11	Barium-140	-1.76E+00	5.00E+00	3.31E+00	pCi/L
5F2 Cal Poly Farm(288505004) - MK	18-Oct-11	Barium-140	6.12E-01	2.96E+00	1.75E+00	pCi/L
5F2 Cal Poly Farm(290566004) - MK	16-Nov-11	Barium-140	-6.07E-01	2.17E+00	1.38E+00	pCi/L
5F2 Cal Poly Farm(292048004) - MK	12-Dec-11	Barium-140	5.52E-01	2.34E+00	1.36E+00	pCi/L
5F2 Cal Poly Farm(270721004) - MK	18-Jan-11	Cesium-134	9.39E-01	2.53E+00	1.47E+00	pCi/L
5F2 Cal Poly Farm(271985004) - MK	7-Feb-11	Cesium-134	1.27E+00	2.72E+00	1.68E+00	pCi/L
5F2 Cal Poly Farm(273410004) - MK	2-Mar-11	Cesium-134	1.83E+00	2.60E+00	1.67E+00	pCi/L
5F2 Cal Poly Farm(274860001) - MK	28-Mar-11	Cesium-134	4.62E-01	2.82E+00	1.63E+00	pCi/L
5F2 Cal Poly Farm(275468001) - MK	4-Apr-11	Cesium-134	4.97E-01	2.85E+00	1.67E+00	pCi/L
5F2 Cal Poly Farm(275965002) - MK	11-Apr-11	Cesium-134	-2.95E-01	2.99E+00	1.81E+00	pCi/L
5F2 Cal Poly Farm(276423001) - MK	18-Apr-11	Cesium-134	6.64E-01	2.62E+00	1.55E+00	pCi/L
5F2 Cal Poly Farm(276874001) - MK	25-Apr-11	Cesium-134	1.01E+00	2.71E+00	1.64E+00	pCi/L
5F2 Cal Poly Farm(277383004) - MK	2-May-11	Cesium-134	6.46E+00	3.77E+00	3.82E+00	pCi/L
5F2 Cal Poly Farm(280145004) - MK	14-Jun-11	Cesium-134	2.77E+00	3.68E+00	2.44E+00	pCi/L
5F2 Cal Poly Farm(282511004) - MK	19-Jul-11	Cesium-134	3.63E+00	2.57E+00	2.30E+00	pCi/L
5F2 Cal Poly Farm(284667004) - MK	22-Aug-11	Cesium-134	4.33E+00	2.61E+00	2.32E+00	pCi/L
5F2 Cal Poly Farm(285407004) - MK	6-Sep-11	Cesium-134	8.84E+00	2.80E+00	2.39E+00	pCi/L
5F2 Cal Poly Farm(288505004) - MK	18-Oct-11	Cesium-134	4.46E+00	2.73E+00	3.33E+00	pCi/L
5F2 Cal Poly Farm(290566004) - MK	16-Nov-11	Cesium-134	7.59E+00	2.33E+00	1.84E+00	pCi/L
5F2 Cal Poly Farm(292048004) - MK	12-Dec-11	Cesium-134	2.60E+00	2.73E+00	1.94E+00	pCi/L
5F2 Cal Poly Farm(270721004) - MK	18-Jan-11	Cesium-137	2.26E-01	2.01E+00	1.18E+00	pCi/L
5F2 Cal Poly Farm(271985004) - MK	7-Feb-11	Cesium-137	-2.51E-01	2.19E+00	1.33E+00	pCi/L
5F2 Cal Poly Farm(273410004) - MK	2-Mar-11	Cesium-137	7.71E-01	2.26E+00	1.34E+00	pCi/L
5F2 Cal Poly Farm(274860001) - MK	28-Mar-11	Cesium-137	1.15E+00	2.37E+00	1.47E+00	pCi/L
5F2 Cal Poly Farm(275468001) - MK	4-Apr-11	Cesium-137	-1.44E+00	3.71E+00	2.83E+00	pCi/L
5F2 Cal Poly Farm(275965002) - MK	11-Apr-11	Cesium-137	-5.40E-02	2.38E+00	1.41E+00	pCi/L
5F2 Cal Poly Farm(276423001) - MK	18-Apr-11	Cesium-137	1.12E+00	1.93E+00	1.59E+00	pCi/L
5F2 Cal Poly Farm(276874001) - MK	25-Apr-11	Cesium-137	2.31E-01	2.23E+00	1.32E+00	pCi/L
5F2 Cal Poly Farm(277383004) - MK	2-May-11	Cesium-137	6.29E+00	2.89E+00	3.28E+00	pCi/L
5F2 Cal Poly Farm(280145004) - MK	14-Jun-11	Cesium-137	3.87E+00	3.14E+00	2.47E+00	pCi/L
5F2 Cal Poly Farm(282511004) - MK	19-Jul-11	Cesium-137	5.67E+00	2.47E+00	3.00E+00	pCi/L

5F2 Cal Poly Farm(284667004) - MK	22-Aug-11	Cesium-137	4.69E+00	2.06E+00	2.38E+00	pCi/L
5F2 Cal Poly Farm(285407004) - MK	6-Sep-11	Cesium-137	8.75E+00	2.34E+00	2.14E+00	pCi/L
5F2 Cal Poly Farm(288505004) - MK	18-Oct-11	Cesium-137	6.22E+00	2.34E+00	2.55E+00	pCi/L
5F2 Cal Poly Farm(290566004) - MK	16-Nov-11	Cesium-137	7.61E+00	1.90E+00	2.09E+00	pCi/L
5F2 Cal Poly Farm(292048004) - MK	12-Dec-11	Cesium-137	1.22E+00	2.13E+00	1.34E+00	pCi/L
5F2 Cal Poly Farm(285407004) - MK	6-Sep-11	Cobalt-60	-2.05E+00	2.37E+00	1.82E+00	pCi/L
5F2 Cal Poly Farm(270721004) - MK	18-Jan-11	Iodine-131	-8.01E-03	5.56E-01	3.23E-01	pCi/L
5F2 Cal Poly Farm(271985004) - MK	7-Feb-11	Iodine-131	1.53E-01	5.78E-01	3.47E-01	pCi/L
5F2 Cal Poly Farm(273410004) - MK	2-Mar-11	Iodine-131	-1.43E-01	4.60E-01	2.91E-01	pCi/L
5F2 Cal Poly Farm(274860001) - MK	28-Mar-11	Iodine-131	1.77E+00	4.21E-01	4.46E-01	pCi/L
5F2 Cal Poly Farm(275468001) - MK	4-Apr-11	Iodine-131	9.22E-01	4.70E-01	3.49E-01	pCi/L
5F2 Cal Poly Farm(275965002) - MK	11-Apr-11	Iodine-131	7.76E-01	4.09E-01	4.23E-01	pCi/L
5F2 Cal Poly Farm(276423001) - MK	18-Apr-11	Iodine-131	2.24E-01	4.65E-01	2.82E-01	pCi/L
5F2 Cal Poly Farm(276874001) - MK	25-Apr-11	Iodine-131	-1.64E-01	5.26E-01	3.27E-01	pCi/L
5F2 Cal Poly Farm(277383004) - MK	2-May-11	Iodine-131	1.56E+00	4.95E-01	5.22E-01	pCi/L
5F2 Cal Poly Farm(280145004) - MK	14-Jun-11	Iodine-131	1.04E-01	6.33E-01	3.70E-01	pCi/L
5F2 Cal Poly Farm(282511004) - MK	19-Jul-11	Iodine-131	-1.00E-01	5.95E-01	3.60E-01	pCi/L
5F2 Cal Poly Farm(284667004) - MK	22-Aug-11	Iodine-131	-1.39E-01	5.50E-01	3.31E-01	pCi/L
5F2 Cal Poly Farm(285407004) - MK	6-Sep-11	Iodine-131	2.29E-02	6.29E-01	3.74E-01	pCi/L
5F2 Cal Poly Farm(288505004) - MK	18-Oct-11	Iodine-131	-4.04E-02	4.95E-01	2.88E-01	pCi/L
5F2 Cal Poly Farm(290566004) - MK	16-Nov-11	Iodine-131	3.43E-02	5.37E-01	3.20E-01	pCi/L
5F2 Cal Poly Farm(292048004) - MK	12-Dec-11	Iodine-131	6.06E-02	4.96E-01	2.85E-01	pCi/L
5F2 Cal Poly Farm(270721004) - MK	18-Jan-11	Lanthanum-140	-1.85E+00	3.06E+00	2.00E+00	pCi/L
5F2 Cal Poly Farm(271985004) - MK	7-Feb-11	Lanthanum-140	-9.89E-01	3.28E+00	2.11E+00	pCi/L
5F2 Cal Poly Farm(273410004) - MK	2-Mar-11	Lanthanum-140	2.93E-01	2.99E+00	1.78E+00	pCi/L
5F2 Cal Poly Farm(274860001) - MK	28-Mar-11	Lanthanum-140	-5.66E-02	3.02E+00	1.83E+00	pCi/L
5F2 Cal Poly Farm(275468001) - MK	4-Apr-11	Lanthanum-140	1.65E+00	3.65E+00	2.17E+00	pCi/L
5F2 Cal Poly Farm(275965002) - MK	11-Apr-11	Lanthanum-140	9.44E-01	3.18E+00	1.84E+00	pCi/L
5F2 Cal Poly Farm(276423001) - MK	18-Apr-11	Lanthanum-140	2.92E+00	4.93E+00	3.01E+00	pCi/L
5F2 Cal Poly Farm(276874001) - MK	25-Apr-11	Lanthanum-140	5.07E-01	5.58E+00	3.30E+00	pCi/L
5F2 Cal Poly Farm(277383004) - MK	2-May-11	Lanthanum-140	-2.85E+00	8.30E+00	5.53E+00	pCi/L
5F2 Cal Poly Farm(280145004) - MK	14-Jun-11	Lanthanum-140	-6.10E-01	4.89E+00	2.96E+00	pCi/L
5F2 Cal Poly Farm(282511004) - MK	19-Jul-11	Lanthanum-140	-3.58E+00	3.01E+00	2.76E+00	pCi/L
5F2 Cal Poly Farm(284667004) - MK	22-Aug-11	Lanthanum-140	4.58E-01	3.19E+00	1.85E+00	pCi/L
5F2 Cal Poly Farm(285407004) - MK	6-Sep-11	Lanthanum-140	-1.76E+00	5.00E+00	3.30E+00	pCi/L
5F2 Cal Poly Farm(288505004) - MK	18-Oct-11	Lanthanum-140	6.12E-01	2.96E+00	1.75E+00	pCi/L
5F2 Cal Poly Farm(290566004) - MK	16-Nov-11	Lanthanum-140	-6.07E-01	2.17E+00	1.38E+00	pCi/L
5F2 Cal Poly Farm(292048004) - MK	12-Dec-11	Lanthanum-140	5.52E-01	2.34E+00	1.35E+00	pCi/L
5F2 Cal Poly Farm(270721004) - MK	18-Jan-11	Potassium-40	1.44E+03	1.71E+01	1.40E+02	pCi/L
5F2 Cal Poly Farm(271985004) - MK	7-Feb-11	Potassium-40	1.45E+03	2.18E+01	1.38E+02	pCi/L
5F2 Cal Poly Farm(273410004) - MK	2-Mar-11	Potassium-40	1.41E+03	1.93E+01	1.39E+02	pCi/L
5F2 Cal Poly Farm(274860001) - MK	28-Mar-11	Potassium-40	1.47E+03	1.89E+01	1.45E+02	pCi/L
5F2 Cal Poly Farm(275468001) - MK	4-Apr-11	Potassium-40	1.43E+03	2.19E+01	1.39E+02	pCi/L
5F2 Cal Poly Farm(275965002) - MK	11-Apr-11	Potassium-40	1.43E+03	2.31E+01	1.48E+02	pCi/L
5F2 Cal Poly Farm(276423001) - MK	18-Apr-11	Potassium-40	1.52E+03	1.99E+01	1.49E+02	pCi/L

5F2 Cal Poly Farm(276874001) - MK	25-Apr-11	Potassium-40	1.43E+03	2.07E+01	1.35E+02	pCi/L
5F2 Cal Poly Farm(277383004) - MK	2-May-11	Potassium-40	1.36E+03	3.32E+01	1.41E+02	pCi/L
5F2 Cal Poly Farm(280145004) - MK	14-Jun-11	Potassium-40	1.39E+03	2.30E+01	1.49E+02	pCi/L
5F2 Cal Poly Farm(284667004) - MK	22-Aug-11	Potassium-40	1.50E+03	1.92E+01	1.46E+02	pCi/L
5F2 Cal Poly Farm(285407004) - MK	6-Sep-11	Potassium-40	1.77E+03	2.15E+01	1.66E+02	pCi/L
5F2 Cal Poly Farm(288505004) - MK	18-Oct-11	Potassium-40	1.38E+03	2.18E+01	1.33E+02	pCi/L
5F2 Cal Poly Farm(290566004) - MK	16-Nov-11	Potassium-40	1.39E+03	1.73E+01	1.39E+02	pCi/L
5F2 Cal Poly Farm(292048004) - MK	12-Dec-11	Potassium-40	1.39E+03	1.81E+01	1.36E+02	pCi/L
5F2 Cal Poly Farm(270721004) - MK	18-Jan-11	Total Strontium	1.31E-01	2.27E-01	1.42E-01	pCi/L
5F2 Cal Poly Farm(271985004) - MK	7-Feb-11	Total Strontium	-6.30E-02	2.14E-01	1.26E-01	pCi/L
5F2 Cal Poly Farm(273410004) - MK	2-Mar-11	Total Strontium	1.96E-01	2.61E-01	1.67E-01	pCi/L
5F2 Cal Poly Farm(274860001) - MK	28-Mar-11	Total Strontium	-9.50E-02	2.12E-01	1.22E-01	pCi/L
5F2 Cal Poly Farm(275468001) - MK	4-Apr-11	Total Strontium	1.10E-02	1.93E-01	1.16E-01	pCi/L
5F2 Cal Poly Farm(275965002) - MK	11-Apr-11	Total Strontium	-3.90E-01	6.92E-01	3.52E-01	pCi/L
5F2 Cal Poly Farm(276423001) - MK	18-Apr-11	Total Strontium	1.46E-01	6.10E-01	3.83E-01	pCi/L
5F2 Cal Poly Farm(276874001) - MK	25-Apr-11	Total Strontium	-1.18E-01	3.40E-01	1.98E-01	pCi/L
5F2 Cal Poly Farm(277383004) - MK	2-May-11	Total Strontium	-1.38E-01	2.23E-01	1.25E-01	pCi/L
5F2 Cal Poly Farm(280145004) - MK	14-Jun-11	Total Strontium	3.17E-01	3.85E-01	2.50E-01	pCi/L
5F2 Cal Poly Farm(282511004) - MK	19-Jul-11	Total Strontium	7.95E-02	2.48E-01	1.52E-01	pCi/L
5F2 Cal Poly Farm(284667004) - MK	22-Aug-11	Total Strontium	9.60E-02	7.46E-01	4.48E-01	pCi/L
5F2 Cal Poly Farm(285407004) - MK	6-Sep-11	Total Strontium	3.19E-01	4.48E-01	2.87E-01	pCi/L
5F2 Cal Poly Farm(288505004) - MK	18-Oct-11	Total Strontium	-1.99E-01	2.97E-01	1.69E-01	pCi/L
5F2 Cal Poly Farm(290566004) - MK	16-Nov-11	Total Strontium	1.39E-01	2.45E-01	1.56E-01	pCi/L
5F2 Cal Poly Farm(292048004) - MK	12-Dec-11	Total Strontium	2.76E-02	2.56E-01	1.54E-01	pCi/L

5F2 Cal Poly Farm - Replicate Milk

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
5F2 Cal Poly Farm-R(274426001) - MK	21-Mar-11	Barium-140	-1.71E-02	2.64E+00	1.56E+00	pCi/L
5F2 Cal Poly Farm-R(274426001) - MK	21-Mar-11	Cesium-134	2.59E-01	2.37E+00	1.37E+00	pCi/L
5F2 Cal Poly Farm-R(274426001) - MK	21-Mar-11	Cesium-137	4.89E-01	2.03E+00	1.22E+00	pCi/L
5F2 Cal Poly Farm-R(274426001) - MK	21-Mar-11	Iodine-131	4.01E+00	4.52E-01	5.57E-01	pCi/L
5F2 Cal Poly Farm-R(274426001) - MK	21-Mar-11	Iodine-131	6.79E+00	3.29E+00	2.88E+00	pCi/L
5F2 Cal Poly Farm-R(274426001) - MK	21-Mar-11	Lanthanum-140	-1.71E-02	2.64E+00	1.56E+00	pCi/L
5F2 Cal Poly Farm-R(274426001) - MK	21-Mar-11	Potassium-40	1.43E+03	1.85E+01	1.41E+02	pCi/L
5F2 Cal Poly Farm-R(274426001) - MK	21-Mar-11	Total Strontium	2.43E-01	2.75E-01	1.80E-01	pCi/L

5F2 Cal Poly Farm - Vegetation

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
5F2 Cal Poly Farm(274875001) - VG	28-Mar-11	ALPHA	2.11E+02	2.59E+02	2.59E+02	pCi/kg
5F2 Cal Poly Farm(274875001) - VG	28-Mar-11	BETA	3.11E+03	3.02E+02	6.14E+02	pCi/kg
5F2 Cal Poly Farm(273410001) - VG	2-Mar-11	Beryllium-7	2.63E+02	8.60E+01	8.15E+01	pCi/kg
5F2 Cal Poly Farm(274875001) - VG	28-Mar-11	Beryllium-7	3.52E+02	5.78E+01	7.42E+01	pCi/kg
5F2 Cal Poly Farm(275467001) - VG	4-Apr-11	Beryllium-7	7.48E+02	6.90E+01	1.16E+02	pCi/kg
5F2 Cal Poly Farm(275965003) - VG	11-Apr-11	Beryllium-7	2.21E+02	7.74E+01	7.66E+01	pCi/kg
5F2 Cal Poly Farm(280145001) - VG	14-Jun-11	Beryllium-7	2.85E+02	6.72E+01	7.71E+01	pCi/kg

5F2 Cal Poly Farm(288505001) - VG	18-Oct-11	Beryllium-7	3.29E+02	7.34E+01	7.73E+01	pCi/kg
5F2 Cal Poly Farm(290566001) - VG	16-Nov-11	Beryllium-7	2.64E+02	7.78E+01	8.13E+01	pCi/kg
5F2 Cal Poly Farm(292048001) - VG	12-Dec-11	Beryllium-7	3.08E+02	8.03E+01	9.56E+01	pCi/kg
5F2 Cal Poly Farm(270721001) - VG	18-Jan-11	Cesium-134	1.05E+00	8.83E+00	5.13E+00	pCi/kg
5F2 Cal Poly Farm(271985001) - VG	7-Feb-11	Cesium-134	-1.35E+00	8.29E+00	5.22E+00	pCi/kg
5F2 Cal Poly Farm(273410001) - VG	2-Mar-11	Cesium-134	2.97E+00	1.22E+01	7.30E+00	pCi/kg
5F2 Cal Poly Farm(274875001) - VG	28-Mar-11	Cesium-134	1.10E+02	7.06E+00	1.43E+01	pCi/kg
5F2 Cal Poly Farm(275467001) - VG	4-Apr-11	Cesium-134	1.45E+02	9.46E+00	1.89E+01	pCi/kg
5F2 Cal Poly Farm(275965003) - VG	11-Apr-11	Cesium-134	7.30E+01	1.15E+01	1.50E+01	pCi/kg
5F2 Cal Poly Farm(276423002) - VG	18-Apr-11	Cesium-134	2.78E+01	1.10E+01	1.14E+01	pCi/kg
5F2 Cal Poly Farm(276874002) - VG	25-Apr-11	Cesium-134	1.25E+01	1.67E+01	1.06E+01	pCi/kg
5F2 Cal Poly Farm(277383001) - VG	2-May-11	Cesium-134	2.01E+01	1.13E+01	9.38E+00	pCi/kg
5F2 Cal Poly Farm(280145001) - VG	14-Jun-11	Cesium-134	-4.64E+00	1.03E+01	7.92E+00	pCi/kg
5F2 Cal Poly Farm(282511001) - VG	19-Jul-11	Cesium-134	-2.79E+00	1.18E+01	7.37E+00	pCi/kg
5F2 Cal Poly Farm(284667001) - VG	22-Aug-11	Cesium-134	-5.73E+00	2.53E+01	1.87E+01	pCi/kg
5F2 Cal Poly Farm(285407001) - VG	6-Sep-11	Cesium-134	3.15E+00	1.08E+01	6.32E+00	pCi/kg
5F2 Cal Poly Farm(288505001) - VG	18-Oct-11	Cesium-134	7.23E-02	1.04E+01	6.25E+00	pCi/kg
5F2 Cal Poly Farm(290566001) - VG	16-Nov-11	Cesium-134	-1.50E+00	1.19E+01	7.06E+00	pCi/kg
5F2 Cal Poly Farm(292048001) - VG	12-Dec-11	Cesium-134	5.51E+00	1.49E+01	8.89E+00	pCi/kg
5F2 Cal Poly Farm(270721001) - VG	18-Jan-11	Cesium-137	-4.09E+00	1.28E+01	9.28E+00	pCi/kg
5F2 Cal Poly Farm(271985001) - VG	7-Feb-11	Cesium-137	5.16E+00	7.77E+00	4.94E+00	pCi/kg
5F2 Cal Poly Farm(273410001) - VG	2-Mar-11	Cesium-137	-1.25E+00	1.08E+01	6.59E+00	pCi/kg
5F2 Cal Poly Farm(274875001) - VG	28-Mar-11	Cesium-137	9.15E+01	7.00E+00	1.27E+01	pCi/kg
5F2 Cal Poly Farm(275467001) - VG	4-Apr-11	Cesium-137	1.47E+02	8.10E+00	1.75E+01	pCi/kg
5F2 Cal Poly Farm(275965003) - VG	11-Apr-11	Cesium-137	7.28E+01	9.34E+00	1.23E+01	pCi/kg
5F2 Cal Poly Farm(276423002) - VG	18-Apr-11	Cesium-137	3.46E+01	9.62E+00	1.14E+01	pCi/kg
5F2 Cal Poly Farm(276874002) - VG	25-Apr-11	Cesium-137	8.81E+00	1.21E+01	1.08E+01	pCi/kg
5F2 Cal Poly Farm(277383001) - VG	2-May-11	Cesium-137	1.79E+01	8.13E+00	1.01E+01	pCi/kg
5F2 Cal Poly Farm(280145001) - VG	14-Jun-11	Cesium-137	3.50E+00	9.28E+00	5.58E+00	pCi/kg
5F2 Cal Poly Farm(282511001) - VG	19-Jul-11	Cesium-137	5.13E+00	1.01E+01	6.16E+00	pCi/kg
5F2 Cal Poly Farm(284667001) - VG	22-Aug-11	Cesium-137	-1.01E+01	1.80E+01	1.21E+01	pCi/kg
5F2 Cal Poly Farm(285407001) - VG	6-Sep-11	Cesium-137	4.54E+00	1.01E+01	6.01E+00	pCi/kg
5F2 Cal Poly Farm(288505001) - VG	18-Oct-11	Cesium-137	7.56E+00	8.89E+00	9.79E+00	pCi/kg
5F2 Cal Poly Farm(290566001) - VG	16-Nov-11	Cesium-137	-1.42E+00	1.01E+01	6.28E+00	pCi/kg
5F2 Cal Poly Farm(292048001) - VG	12-Dec-11	Cesium-137	5.10E+00	1.18E+01	7.03E+00	pCi/kg
5F2 Cal Poly Farm(277383001) - VG	2-May-11	Cobalt-60	7.76E-01	1.01E+01	5.92E+00	pCi/kg
5F2 Cal Poly Farm(270721001) - VG	18-Jan-11	Iodine-131	1.13E+00	1.03E+01	5.95E+00	pCi/kg
5F2 Cal Poly Farm(271985001) - VG	7-Feb-11	Iodine-131	-1.36E-02	9.00E+00	5.20E+00	pCi/kg
5F2 Cal Poly Farm(273410001) - VG	2-Mar-11	Iodine-131	1.49E+00	1.54E+01	8.94E+00	pCi/kg
5F2 Cal Poly Farm(274875001) - VG	28-Mar-11	Iodine-131	1.14E+02	8.40E+00	1.46E+01	pCi/kg
5F2 Cal Poly Farm(275467001) - VG	4-Apr-11	Iodine-131	4.77E+01	1.58E+01	1.69E+01	pCi/kg
5F2 Cal Poly Farm(275965003) - VG	11-Apr-11	Iodine-131	2.89E+01	1.59E+01	1.38E+01	pCi/kg
5F2 Cal Poly Farm(276423002) - VG	18-Apr-11	Iodine-131	1.89E+01	1.05E+01	1.26E+01	pCi/kg
5F2 Cal Poly Farm(276874002) - VG	25-Apr-11	Iodine-131	1.25E+01	1.84E+01	1.16E+01	pCi/kg
5F2 Cal Poly Farm(277383001) - VG	2-May-11	Iodine-131	-4.04E+00	3.41E+01	2.12E+01	pCi/kg

5F2 Cal Poly Farm(280145001) - VG	14-Jun-11	Iodine-131	-5.59E+00	1.56E+01	9.64E+00	pCi/kg
5F2 Cal Poly Farm(282511001) - VG	19-Jul-11	Iodine-131	-2.31E+00	1.84E+01	1.10E+01	pCi/kg
5F2 Cal Poly Farm(284667001) - VG	22-Aug-11	Iodine-131	-4.43E+00	2.40E+01	1.46E+01	pCi/kg
5F2 Cal Poly Farm(285407001) - VG	6-Sep-11	Iodine-131	-1.59E+00	1.52E+01	9.23E+00	pCi/kg
5F2 Cal Poly Farm(288505001) - VG	18-Oct-11	Iodine-131	7.71E+00	1.53E+01	9.45E+00	pCi/kg
5F2 Cal Poly Farm(290566001) - VG	16-Nov-11	Iodine-131	8.35E-01	1.92E+01	1.44E+01	pCi/kg
5F2 Cal Poly Farm(292048001) - VG	12-Dec-11	Iodine-131	6.43E+00	1.39E+01	8.45E+00	pCi/kg
5F2 Cal Poly Farm(270721001) - VG	18-Jan-11	Potassium-40	2.71E+03	7.36E+01	2.94E+02	pCi/kg
5F2 Cal Poly Farm(273410001) - VG	2-Mar-11	Potassium-40	3.51E+03	9.40E+01	4.13E+02	pCi/kg
5F2 Cal Poly Farm(274875001) - VG	28-Mar-11	Potassium-40	2.87E+03	5.62E+01	3.24E+02	pCi/kg
5F2 Cal Poly Farm(275467001) - VG	4-Apr-11	Potassium-40	4.01E+03	7.32E+01	4.35E+02	pCi/kg
5F2 Cal Poly Farm(275965003) - VG	11-Apr-11	Potassium-40	3.15E+03	9.17E+01	3.73E+02	pCi/kg
5F2 Cal Poly Farm(276423002) - VG	18-Apr-11	Potassium-40	2.87E+03	8.76E+01	3.34E+02	pCi/kg
5F2 Cal Poly Farm(276874002) - VG	25-Apr-11	Potassium-40	3.20E+03	1.23E+02	3.63E+02	pCi/kg
5F2 Cal Poly Farm(277383001) - VG	2-May-11	Potassium-40	3.38E+03	8.83E+01	3.65E+02	pCi/kg
5F2 Cal Poly Farm(280145001) - VG	14-Jun-11	Potassium-40	3.57E+03	7.93E+01	3.98E+02	pCi/kg
5F2 Cal Poly Farm(282511001) - VG	19-Jul-11	Potassium-40	2.81E+03	8.72E+01	3.40E+02	pCi/kg
5F2 Cal Poly Farm(284667001) - VG	22-Aug-11	Potassium-40	8.72E+03	1.66E+02	9.75E+02	pCi/kg
5F2 Cal Poly Farm(285407001) - VG	6-Sep-11	Potassium-40	3.20E+03	7.75E+01	3.58E+02	pCi/kg
5F2 Cal Poly Farm(288505001) - VG	18-Oct-11	Potassium-40	2.20E+03	7.17E+01	2.74E+02	pCi/kg
5F2 Cal Poly Farm(290566001) - VG	16-Nov-11	Potassium-40	4.21E+03	8.50E+01	4.46E+02	pCi/kg
5F2 Cal Poly Farm(292048001) - VG	12-Dec-11	Potassium-40	3.75E+03	1.12E+02	4.12E+02	pCi/kg
5F2 Cal Poly Farm(274875001) - VG	28-Mar-11	Total Strontium	9.48E+01	1.71E+02	1.19E+02	pCi/kg
5F2 Cal Poly Farm(275965003) - VG	11-Apr-11	Total Strontium	8.21E+01	1.14E+02	7.31E+01	pCi/kg
5F2 Cal Poly Farm(276423002) - VG	18-Apr-11	Total Strontium	3.61E+01	9.52E+01	5.86E+01	pCi/kg
5F2 Cal Poly Farm(276874002) - VG	25-Apr-11	Total Strontium	-1.50E+01	9.20E+01	5.43E+01	pCi/kg
5F2 Cal Poly Farm(274875001) - VG	28-Mar-11	Tritium	-1.17E+02	4.44E+02	2.52E+02	pCi/kg

5S2 Diablo Creek Weir - Drinking Water

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	BETA	5.84E+00	3.17E+00	2.26E+00	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	BETA	6.00E-01	2.46E+00	1.50E+00	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	BETA	6.51E+00	3.09E+00	2.31E+00	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	BETA	1.83E+00	2.16E+00	1.38E+00	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	BETA	2.76E+00	1.83E+00	1.28E+00	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	BETA	1.88E+00	1.56E+00	1.06E+00	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	BETA	1.62E+00	1.66E+00	1.09E+00	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	BETA	4.15E+00	3.95E+00	2.55E+00	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	BETA	1.87E+00	2.74E+00	1.72E+00	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	BETA	3.57E+00	2.21E+00	1.55E+00	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	BETA	3.24E+00	2.32E+00	1.57E+00	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	BETA	8.59E-01	2.28E+00	1.41E+00	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Barium-140	2.07E+00	4.73E+00	2.68E+00	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Barium-140	-9.95E-01	3.56E+00	2.22E+00	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Barium-140	1.02E+00	3.42E+00	2.03E+00	pCi/L

5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Barium-140	5.51E-01	3.78E+00	2.18E+00	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Barium-140	3.13E-01	7.19E+00	4.26E+00	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Barium-140	5.85E-01	3.91E+00	2.27E+00	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Barium-140	-8.12E-01	3.02E+00	1.94E+00	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Barium-140	-6.36E-01	3.80E+00	2.31E+00	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Barium-140	-2.02E+00	3.90E+00	2.71E+00	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Barium-140	-3.11E+00	3.49E+00	3.38E+00	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Barium-140	-2.92E-01	2.64E+00	1.63E+00	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Barium-140	4.94E-01	2.09E+00	1.20E+00	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Cesium-134	-2.53E-01	2.22E+00	1.35E+00	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Cesium-134	6.95E-01	2.53E+00	1.51E+00	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Cesium-134	-5.17E-01	2.17E+00	1.32E+00	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Cesium-134	-9.73E-02	1.78E+00	1.09E+00	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Cesium-134	4.63E-01	2.28E+00	1.33E+00	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Cesium-134	-5.14E-01	1.99E+00	1.23E+00	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Cesium-134	-2.27E-01	2.28E+00	1.35E+00	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Cesium-134	-2.44E+00	2.27E+00	2.26E+00	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Cesium-134	-5.91E-01	2.21E+00	1.67E+00	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Cesium-134	5.07E-01	2.26E+00	1.36E+00	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Cesium-134	-4.02E-03	2.35E+00	1.41E+00	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Cesium-134	1.50E+00	1.98E+00	1.26E+00	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Cesium-137	-4.79E-01	1.95E+00	1.18E+00	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Cesium-137	1.29E+00	2.22E+00	1.38E+00	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Cesium-137	6.87E-01	2.06E+00	1.25E+00	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Cesium-137	3.67E-01	1.64E+00	9.55E-01	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Cesium-137	4.80E-01	1.96E+00	1.14E+00	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Cesium-137	1.59E+00	2.24E+00	1.75E+00	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Cesium-137	1.09E+00	2.16E+00	1.34E+00	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Cesium-137	-7.93E-01	2.26E+00	1.43E+00	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Cesium-137	7.08E-01	2.10E+00	1.27E+00	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Cesium-137	-7.03E-01	1.90E+00	1.22E+00	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Cesium-137	5.03E-03	1.86E+00	1.10E+00	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Cesium-137	4.52E-01	1.66E+00	1.00E+00	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Cobalt-58	-1.03E-01	1.84E+00	1.11E+00	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Cobalt-58	-7.32E-02	2.09E+00	1.26E+00	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Cobalt-58	-6.65E-01	1.81E+00	1.14E+00	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Cobalt-58	2.64E-01	1.62E+00	1.08E+00	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Cobalt-58	6.78E-01	2.08E+00	1.23E+00	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Cobalt-58	-1.50E-01	1.83E+00	1.09E+00	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Cobalt-58	2.60E-01	1.94E+00	1.12E+00	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Cobalt-58	-2.64E-01	2.11E+00	1.29E+00	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Cobalt-58	-1.11E+00	2.03E+00	2.17E+00	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Cobalt-58	-7.37E-01	1.74E+00	1.11E+00	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Cobalt-58	-8.46E-01	1.72E+00	1.16E+00	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Cobalt-58	-3.35E-01	1.38E+00	8.43E-01	pCi/L

5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Cobalt-60	9.24E-01	1.95E+00	1.08E+00	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Cobalt-60	1.99E-02	2.15E+00	1.29E+00	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Cobalt-60	1.13E+00	2.21E+00	1.34E+00	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Cobalt-60	4.39E-01	1.95E+00	1.78E+00	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Cobalt-60	2.38E-01	1.90E+00	1.10E+00	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Cobalt-60	1.66E+00	2.45E+00	2.27E+00	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Cobalt-60	1.20E+00	2.33E+00	1.41E+00	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Cobalt-60	-3.50E-01	2.02E+00	1.26E+00	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Cobalt-60	-2.88E-01	2.05E+00	1.25E+00	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Cobalt-60	-1.99E-01	1.87E+00	1.12E+00	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Cobalt-60	-2.14E-01	1.83E+00	1.12E+00	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Cobalt-60	3.67E-02	1.66E+00	1.00E+00	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Iodine-131	-1.95E-02	5.31E-01	3.09E-01	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Iodine-131	-2.40E-02	4.67E-01	2.72E-01	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Iodine-131	-1.71E-01	6.51E-01	4.00E-01	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Iodine-131	2.82E-01	4.20E-01	2.67E-01	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Iodine-131	8.05E-02	5.41E-01	3.14E-01	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Iodine-131	-2.46E-03	9.01E-01	5.35E-01	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Iodine-131	2.42E-01	5.62E-01	3.37E-01	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Iodine-131	3.49E-02	5.18E-01	3.01E-01	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Iodine-131	4.47E-01	6.96E-01	4.40E-01	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Iodine-131	2.81E-01	4.98E-01	3.07E-01	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Iodine-131	6.08E-02	7.80E-01	4.61E-01	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Iodine-131	-5.63E-02	6.59E-01	3.95E-01	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Iron-55	-2.68E+01	9.63E+01	6.38E+01	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Iron-55	-2.46E+01	1.05E+02	7.46E+01	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Iron-55	1.61E+01	8.78E+01	6.23E+01	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Iron-55	-1.59E+01	9.44E+01	6.31E+01	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Iron-55	-6.04E+01	1.42E+02	1.06E+02	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Iron-55	-3.96E+01	1.15E+02	8.50E+01	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Iron-55	8.28E+00	9.40E+01	6.62E+01	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Iron-55	-2.70E+01	8.34E+01	6.05E+01	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Iron-55	-1.46E+01	9.85E+01	7.11E+01	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Iron-55	-1.24E+01	1.68E+02	1.24E+02	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Iron-55	-2.16E+01	1.20E+02	8.61E+01	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Iron-55	-3.60E+01	1.14E+02	7.90E+01	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Iron-59	-2.82E+00	3.81E+00	2.45E+00	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Iron-59	1.61E+00	4.40E+00	2.59E+00	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Iron-59	1.09E+00	4.07E+00	2.39E+00	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Iron-59	-8.27E-01	3.51E+00	2.21E+00	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Iron-59	-1.10E+00	4.50E+00	2.86E+00	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Iron-59	2.11E+00	3.94E+00	2.40E+00	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Iron-59	4.81E-01	4.14E+00	2.42E+00	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Iron-59	9.59E-01	4.40E+00	2.58E+00	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Iron-59	9.10E-01	4.28E+00	2.50E+00	pCi/L

5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Iron-59	1.61E+00	4.04E+00	2.41E+00	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Iron-59	5.06E-01	3.68E+00	2.14E+00	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Iron-59	-2.84E-01	3.00E+00	1.82E+00	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Lanthanum-140	2.07E+00	4.73E+00	2.68E+00	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Lanthanum-140	-9.95E-01	3.56E+00	2.22E+00	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Lanthanum-140	1.02E+00	3.42E+00	2.03E+00	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Lanthanum-140	5.51E-01	3.78E+00	2.18E+00	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Lanthanum-140	3.13E-01	7.19E+00	4.26E+00	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Lanthanum-140	5.85E-01	3.91E+00	2.27E+00	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Lanthanum-140	-8.12E-01	3.02E+00	1.93E+00	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Lanthanum-140	-6.36E-01	3.80E+00	2.31E+00	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Lanthanum-140	-2.02E+00	3.90E+00	2.71E+00	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Lanthanum-140	-3.11E+00	3.49E+00	3.37E+00	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Lanthanum-140	-2.92E-01	2.64E+00	1.63E+00	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Lanthanum-140	4.94E-01	2.09E+00	1.20E+00	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Manganese-54	-9.91E-01	1.70E+00	1.09E+00	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Manganese-54	-4.77E-02	1.97E+00	1.19E+00	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Manganese-54	-2.69E-01	1.85E+00	1.10E+00	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Manganese-54	-1.23E-01	1.52E+00	9.08E-01	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Manganese-54	3.92E-01	1.92E+00	1.13E+00	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Manganese-54	-6.07E-02	1.78E+00	1.05E+00	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Manganese-54	6.03E-01	1.89E+00	1.10E+00	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Manganese-54	-2.69E-01	2.01E+00	1.24E+00	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Manganese-54	4.66E-01	1.94E+00	1.13E+00	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Manganese-54	-1.62E-01	1.81E+00	1.07E+00	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Manganese-54	-6.29E-02	1.85E+00	1.12E+00	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Manganese-54	-1.51E-01	1.52E+00	9.02E-01	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Nickel-63	-1.48E+01	4.88E+01	2.87E+01	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Nickel-63	1.55E+00	4.08E+01	2.43E+01	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Nickel-63	-1.82E+01	3.93E+01	2.29E+01	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Nickel-63	-3.45E-01	3.36E+01	2.00E+01	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Nickel-63	-1.06E+01	3.72E+01	2.18E+01	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Nickel-63	-2.08E+01	3.68E+01	2.12E+01	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Nickel-63	7.58E+00	2.93E+01	1.78E+01	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Nickel-63	-1.38E+01	3.84E+01	2.24E+01	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Nickel-63	9.44E+00	3.11E+01	1.89E+01	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Nickel-63	5.43E-01	3.74E+01	2.23E+01	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Nickel-63	1.02E+01	2.65E+01	1.63E+01	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Nickel-63	-8.81E-01	3.64E+01	2.17E+01	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Niobium-95	1.21E+00	2.07E+00	1.16E+00	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Niobium-95	1.51E+00	2.14E+00	1.91E+00	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Niobium-95	7.56E-01	1.80E+00	1.10E+00	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Niobium-95	8.85E-01	1.83E+00	1.10E+00	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Niobium-95	1.10E+00	2.33E+00	1.40E+00	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Niobium-95	2.30E-01	1.91E+00	1.11E+00	pCi/L

5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Niobium-95	7.47E-01	2.02E+00	1.23E+00	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Niobium-95	6.51E-01	2.30E+00	1.38E+00	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Niobium-95	7.77E-01	2.11E+00	1.28E+00	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Niobium-95	3.04E-01	1.95E+00	1.17E+00	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Niobium-95	-1.79E+00	1.87E+00	2.06E+00	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Niobium-95	1.37E-01	1.61E+00	9.34E-01	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Total Strontium	6.72E-03	2.28E-01	1.36E-01	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Total Strontium	1.21E-01	2.08E-01	1.31E-01	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Total Strontium	1.47E-01	2.97E-01	1.84E-01	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Total Strontium	-1.08E-01	1.82E-01	1.04E-01	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Total Strontium	-4.03E-02	1.44E-01	8.36E-02	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Total Strontium	2.26E-01	2.86E-01	1.84E-01	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Total Strontium	3.46E-02	1.38E-01	8.38E-02	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Total Strontium	-1.54E-01	1.44E-01	7.98E-02	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Total Strontium	-7.07E-02	1.27E-01	7.23E-02	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Total Strontium	-4.49E-01	2.13E-01	1.12E-01	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Total Strontium	2.21E-01	3.43E-01	2.17E-01	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Total Strontium	2.03E-01	2.40E-01	1.55E-01	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Tritium	1.64E+01	2.76E+02	1.65E+02	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Tritium	6.74E+01	2.16E+02	1.32E+02	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Tritium	3.02E+01	2.08E+02	1.25E+02	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Tritium	9.02E+01	2.24E+02	1.39E+02	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Tritium	-4.82E+01	2.76E+02	1.62E+02	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Tritium	-1.04E+02	2.11E+02	1.21E+02	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Tritium	-7.76E+01	2.59E+02	1.50E+02	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Tritium	-5.19E+01	2.77E+02	1.62E+02	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Tritium	5.24E+01	2.50E+02	1.52E+02	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Tritium	-5.14E+00	2.41E+02	1.43E+02	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Tritium	6.25E+00	2.13E+02	1.27E+02	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Tritium	-3.33E+01	2.10E+02	1.24E+02	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Zinc-65	-3.01E+00	3.63E+00	2.37E+00	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Zinc-65	-1.63E+00	4.37E+00	2.79E+00	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Zinc-65	6.16E-01	4.10E+00	2.40E+00	pCi/L
5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Zinc-65	6.56E-01	3.45E+00	2.05E+00	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Zinc-65	-1.04E+00	4.13E+00	2.62E+00	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Zinc-65	-2.43E+00	3.38E+00	2.51E+00	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Zinc-65	-2.02E+00	3.90E+00	2.62E+00	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Zinc-65	-1.45E+00	4.02E+00	3.00E+00	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Zinc-65	-1.98E+00	3.95E+00	2.64E+00	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Zinc-65	-2.07E+00	3.67E+00	2.54E+00	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Zinc-65	-3.00E+00	3.73E+00	2.79E+00	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Zinc-65	-7.88E-01	3.33E+00	2.08E+00	pCi/L
5S2 Diablo Creek Weir(270799001) - DW	19-Jan-11	Zirconium-95	-8.93E-01	3.46E+00	2.12E+00	pCi/L
5S2 Diablo Creek Weir(272559001) - DW	16-Feb-11	Zirconium-95	-1.22E+00	3.79E+00	2.40E+00	pCi/L
5S2 Diablo Creek Weir(274211001) - DW	15-Mar-11	Zirconium-95	1.05E+00	3.50E+00	2.12E+00	pCi/L

5S2 Diablo Creek Weir(276420001) - DW	18-Apr-11	Zirconium-95	-1.10E+00	2.95E+00	1.88E+00	pCi/L
5S2 Diablo Creek Weir(277615001) - DW	4-May-11	Zirconium-95	-4.86E-01	3.59E+00	2.16E+00	pCi/L
5S2 Diablo Creek Weir(279785001) - DW	8-Jun-11	Zirconium-95	1.70E+00	3.57E+00	2.14E+00	pCi/L
5S2 Diablo Creek Weir(282100001) - DW	13-Jul-11	Zirconium-95	-1.62E+00	3.08E+00	2.12E+00	pCi/L
5S2 Diablo Creek Weir(283515001) - DW	3-Aug-11	Zirconium-95	1.38E-01	3.60E+00	2.15E+00	pCi/L
5S2 Diablo Creek Weir(286284001) - DW	19-Sep-11	Zirconium-95	1.66E-01	3.58E+00	2.17E+00	pCi/L
5S2 Diablo Creek Weir(288604001) - DW	19-Oct-11	Zirconium-95	-5.52E-01	3.44E+00	2.13E+00	pCi/L
5S2 Diablo Creek Weir(290445001) - DW	15-Nov-11	Zirconium-95	8.19E-01	3.25E+00	1.93E+00	pCi/L
5S2 Diablo Creek Weir(292131001) - DW	13-Dec-11	Zirconium-95	9.67E-01	2.76E+00	1.61E+00	pCi/L

6C1 Household Garden - Vegetation

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
6C1 Household Garden(271247005) - VG	24-Jan-11	Beryllium-7	2.28E+03	8.58E+01	2.41E+02	pCi/kg
6C1 Household Garden(276422001) - VG	14-Apr-11	Beryllium-7	6.89E+02	6.59E+01	1.12E+02	pCi/kg
6C1 Household Garden(288502005) - VG	10-Oct-11	Beryllium-7	9.64E+02	8.83E+01	1.43E+02	pCi/kg
6C1 Household Garden(271247005) - VG	24-Jan-11	Cesium-134	7.01E+00	1.41E+01	8.02E+00	pCi/kg
6C1 Household Garden(276422001) - VG	14-Apr-11	Cesium-134	1.72E+02	8.22E+00	2.01E+01	pCi/kg
6C1 Household Garden(283857004) - VG	8-Aug-11	Cesium-134	3.49E+01	1.04E+01	1.11E+01	pCi/kg
6C1 Household Garden(288502005) - VG	10-Oct-11	Cesium-134	6.66E+00	1.38E+01	8.45E+00	pCi/kg
6C1 Household Garden(271247005) - VG	24-Jan-11	Cesium-137	3.62E+00	1.03E+01	5.86E+00	pCi/kg
6C1 Household Garden(276422001) - VG	14-Apr-11	Cesium-137	1.54E+02	7.56E+00	1.70E+01	pCi/kg
6C1 Household Garden(283857004) - VG	8-Aug-11	Cesium-137	4.37E+01	7.63E+00	1.30E+01	pCi/kg
6C1 Household Garden(288502005) - VG	10-Oct-11	Cesium-137	3.51E-01	1.16E+01	8.53E+00	pCi/kg
6C1 Household Garden(271247005) - VG	24-Jan-11	Cobalt-60	6.00E+00	1.23E+01	6.88E+00	pCi/kg
6C1 Household Garden(283857004) - VG	8-Aug-11	Cobalt-60	1.91E+00	9.39E+00	6.81E+00	pCi/kg
6C1 Household Garden(288502005) - VG	10-Oct-11	Cobalt-60	1.61E+00	1.25E+01	7.40E+00	pCi/kg
6C1 Household Garden(271247005) - VG	24-Jan-11	Iodine-131	-1.86E-01	1.61E+01	9.55E+00	pCi/kg
6C1 Household Garden(276422001) - VG	14-Apr-11	Iodine-131	6.77E+01	1.44E+01	1.35E+01	pCi/kg
6C1 Household Garden(283857004) - VG	8-Aug-11	Iodine-131	-1.98E+00	1.57E+01	9.27E+00	pCi/kg
6C1 Household Garden(288502005) - VG	10-Oct-11	Iodine-131	-5.82E+00	3.16E+01	1.94E+01	pCi/kg
6C1 Household Garden(271247005) - VG	24-Jan-11	Potassium-40	5.32E+03	9.91E+01	5.89E+02	pCi/kg
6C1 Household Garden(276422001) - VG	14-Apr-11	Potassium-40	4.02E+03	6.20E+01	4.36E+02	pCi/kg
6C1 Household Garden(283857004) - VG	8-Aug-11	Potassium-40	2.34E+03	6.42E+01	2.72E+02	pCi/kg
6C1 Household Garden(288502005) - VG	10-Oct-11	Potassium-40	3.10E+03	1.05E+02	3.45E+02	pCi/kg

7C1 Pecho Creek Ruins - Vegetation

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7C1 Pecho Creek Ruins(270721003) - VG	18-Jan-11	Beryllium-7	1.61E+03	9.22E+01	1.94E+02	pCi/kg
7C1 Pecho Creek Ruins(273410003) - VG	2-Mar-11	Beryllium-7	1.66E+03	1.03E+02	2.03E+02	pCi/kg
7C1 Pecho Creek Ruins(275467003) - VG	4-Apr-11	Beryllium-7	9.90E+02	4.71E+01	1.12E+02	pCi/kg
7C1 Pecho Creek Ruins(288505003) - VG	18-Oct-11	Beryllium-7	4.27E+02	1.06E+02	1.30E+02	pCi/kg
7C1 Pecho Creek Ruins(290566003) - VG	16-Nov-11	Beryllium-7	6.59E+02	1.14E+02	1.36E+02	pCi/kg
7C1 Pecho Creek Ruins(292048003) - VG	12-Dec-11	Beryllium-7	9.42E+02	1.23E+02	1.81E+02	pCi/kg
7C1 Pecho Creek Ruins(275467003) - VG	4-Apr-11	Bismuth-214	4.25E+01	1.06E+01	1.10E+01	pCi/kg
7C1 Pecho Creek Ruins(288505003) - VG	18-Oct-11	Bismuth-214	1.41E+02	2.67E+01	3.89E+01	pCi/kg

7C1 Pecho Creek Ruins(270721003) - VG	18-Jan-11	Cesium-134	2.58E+00	1.46E+01	8.45E+00	pCi/kg
7C1 Pecho Creek Ruins(271985003) - VG	7-Feb-11	Cesium-134	5.25E+00	1.59E+01	9.56E+00	pCi/kg
7C1 Pecho Creek Ruins(273410003) - VG	2-Mar-11	Cesium-134	-1.95E-01	1.44E+01	8.65E+00	pCi/kg
7C1 Pecho Creek Ruins(275467003) - VG	4-Apr-11	Cesium-134	1.81E+02	6.18E+00	1.89E+01	pCi/kg
7C1 Pecho Creek Ruins(277383003) - VG	2-May-11	Cesium-134	9.18E+00	9.00E+00	7.03E+00	pCi/kg
7C1 Pecho Creek Ruins(280145003) - VG	14-Jun-11	Cesium-134	-6.68E-01	8.97E+00	5.28E+00	pCi/kg
7C1 Pecho Creek Ruins(282511003) - VG	19-Jul-11	Cesium-134	1.43E+01	1.57E+01	1.06E+01	pCi/kg
7C1 Pecho Creek Ruins(284667003) - VG	22-Aug-11	Cesium-134	5.50E+00	1.57E+01	9.26E+00	pCi/kg
7C1 Pecho Creek Ruins(285407003) - VG	6-Sep-11	Cesium-134	3.23E+00	1.59E+01	9.20E+00	pCi/kg
7C1 Pecho Creek Ruins(288505003) - VG	18-Oct-11	Cesium-134	1.27E+00	1.57E+01	9.09E+00	pCi/kg
7C1 Pecho Creek Ruins(290566003) - VG	16-Nov-11	Cesium-134	9.26E-01	1.64E+01	9.69E+00	pCi/kg
7C1 Pecho Creek Ruins(292048003) - VG	12-Dec-11	Cesium-134	5.46E-02	1.93E+01	1.16E+01	pCi/kg
7C1 Pecho Creek Ruins(270721003) - VG	18-Jan-11	Cesium-137	2.02E+00	1.19E+01	6.85E+00	pCi/kg
7C1 Pecho Creek Ruins(271985003) - VG	7-Feb-11	Cesium-137	3.70E+00	1.36E+01	8.13E+00	pCi/kg
7C1 Pecho Creek Ruins(273410003) - VG	2-Mar-11	Cesium-137	4.89E+00	1.30E+01	7.71E+00	pCi/kg
7C1 Pecho Creek Ruins(275467003) - VG	4-Apr-11	Cesium-137	1.73E+02	5.38E+00	1.66E+01	pCi/kg
7C1 Pecho Creek Ruins(277383003) - VG	2-May-11	Cesium-137	1.04E+01	6.04E+00	6.03E+00	pCi/kg
7C1 Pecho Creek Ruins(280145003) - VG	14-Jun-11	Cesium-137	5.73E+00	7.97E+00	5.19E+00	pCi/kg
7C1 Pecho Creek Ruins(282511003) - VG	19-Jul-11	Cesium-137	6.33E+00	1.35E+01	8.35E+00	pCi/kg
7C1 Pecho Creek Ruins(284667003) - VG	22-Aug-11	Cesium-137	8.29E+00	1.41E+01	8.68E+00	pCi/kg
7C1 Pecho Creek Ruins(285407003) - VG	6-Sep-11	Cesium-137	5.74E+00	1.44E+01	8.80E+00	pCi/kg
7C1 Pecho Creek Ruins(288505003) - VG	18-Oct-11	Cesium-137	-2.03E+00	1.32E+01	8.23E+00	pCi/kg
7C1 Pecho Creek Ruins(290566003) - VG	16-Nov-11	Cesium-137	4.74E+00	1.49E+01	8.81E+00	pCi/kg
7C1 Pecho Creek Ruins(292048003) - VG	12-Dec-11	Cesium-137	-9.34E+00	1.69E+01	1.39E+01	pCi/kg
7C1 Pecho Creek Ruins(277383003) - VG	2-May-11	Cobalt-60	-1.77E+00	7.08E+00	4.38E+00	pCi/kg
7C1 Pecho Creek Ruins(270721003) - VG	18-Jan-11	Iodine-131	-5.20E+00	1.88E+01	1.14E+01	pCi/kg
7C1 Pecho Creek Ruins(271985003) - VG	7-Feb-11	Iodine-131	6.14E+00	1.83E+01	1.09E+01	pCi/kg
7C1 Pecho Creek Ruins(273410003) - VG	2-Mar-11	Iodine-131	-2.86E+00	1.95E+01	1.19E+01	pCi/kg
7C1 Pecho Creek Ruins(275467003) - VG	4-Apr-11	Iodine-131	1.15E+02	9.86E+00	1.63E+01	pCi/kg
7C1 Pecho Creek Ruins(277383003) - VG	2-May-11	Iodine-131	-3.33E+00	3.04E+01	1.80E+01	pCi/kg
7C1 Pecho Creek Ruins(280145003) - VG	14-Jun-11	Iodine-131	1.93E+00	1.45E+01	8.54E+00	pCi/kg
7C1 Pecho Creek Ruins(282511003) - VG	19-Jul-11	Iodine-131	1.16E+01	2.20E+01	1.36E+01	pCi/kg
7C1 Pecho Creek Ruins(284667003) - VG	22-Aug-11	Iodine-131	1.03E+01	5.93E+01	3.55E+01	pCi/kg
7C1 Pecho Creek Ruins(285407003) - VG	6-Sep-11	Iodine-131	-8.42E+00	1.34E+01	9.21E+00	pCi/kg
7C1 Pecho Creek Ruins(288505003) - VG	18-Oct-11	Iodine-131	9.01E+00	2.07E+01	1.23E+01	pCi/kg
7C1 Pecho Creek Ruins(290566003) - VG	16-Nov-11	Iodine-131	-7.53E-02	2.65E+01	1.59E+01	pCi/kg
7C1 Pecho Creek Ruins(292048003) - VG	12-Dec-11	Iodine-131	2.35E+00	1.91E+01	1.14E+01	pCi/kg
7C1 Pecho Creek Ruins(275467003) - VG	4-Apr-11	Lead-214	4.57E+01	1.21E+01	1.26E+01	pCi/kg
7C1 Pecho Creek Ruins(270721003) - VG	18-Jan-11	Potassium-40	7.21E+03	1.09E+02	7.54E+02	pCi/kg
7C1 Pecho Creek Ruins(273410003) - VG	2-Mar-11	Potassium-40	5.80E+03	1.35E+02	6.49E+02	pCi/kg
7C1 Pecho Creek Ruins(275467003) - VG	4-Apr-11	Potassium-40	5.48E+03	4.44E+01	5.45E+02	pCi/kg
7C1 Pecho Creek Ruins(277383003) - VG	2-May-11	Potassium-40	5.08E+03	6.33E+01	4.67E+02	pCi/kg
7C1 Pecho Creek Ruins(280145003) - VG	14-Jun-11	Potassium-40	4.41E+03	7.93E+01	4.38E+02	pCi/kg
7C1 Pecho Creek Ruins(282511003) - VG	19-Jul-11	Potassium-40	7.16E+03	1.07E+02	6.98E+02	pCi/kg
7C1 Pecho Creek Ruins(284667003) - VG	22-Aug-11	Potassium-40	7.79E+03	1.11E+02	7.83E+02	pCi/kg

7C1 Pecho Creek Ruins(285407003) - VG	6-Sep-11	Potassium-40	6.92E+03	1.28E+02	6.97E+02	pCi/kg
7C1 Pecho Creek Ruins(288505003) - VG	18-Oct-11	Potassium-40	7.33E+03	1.14E+02	7.46E+02	pCi/kg
7C1 Pecho Creek Ruins(290566003) - VG	16-Nov-11	Potassium-40	6.47E+03	1.11E+02	6.43E+02	pCi/kg
7C1 Pecho Creek Ruins(292048003) - VG	12-Dec-11	Potassium-40	6.46E+03	1.58E+02	6.82E+02	pCi/kg

7C2 Rattlesnake Canyon - Aquatic Vegetation Algae

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7C2 Rattlesnake Canyon(274604002) - AV Algae	23-Mar-11	Cesium-134	1.80E+00	1.22E+01	6.97E+00	pCi/kg
7C2 Rattlesnake Canyon(278129005) - AV Algae	9-May-11	Cesium-134	3.10E+00	9.99E+00	5.91E+00	pCi/kg
7C2 Rattlesnake Canyon(283548004) - AV Algae	2-Aug-11	Cesium-134	3.14E+00	6.70E+00	4.03E+00	pCi/kg
7C2 Rattlesnake Canyon(289074004) - AV Algae	25-Oct-11	Cesium-134	6.05E+00	1.48E+01	8.86E+00	pCi/kg
7C2 Rattlesnake Canyon(274604002) - AV Algae	23-Mar-11	Cesium-137	2.26E+00	9.70E+00	5.78E+00	pCi/kg
7C2 Rattlesnake Canyon(278129005) - AV Algae	9-May-11	Cesium-137	6.55E+00	8.68E+00	5.57E+00	pCi/kg
7C2 Rattlesnake Canyon(283548004) - AV Algae	2-Aug-11	Cesium-137	1.39E+00	5.30E+00	3.08E+00	pCi/kg
7C2 Rattlesnake Canyon(289074004) - AV Algae	25-Oct-11	Cesium-137	3.28E+00	1.19E+01	7.05E+00	pCi/kg
7C2 Rattlesnake Canyon(274604002) - AV Algae	23-Mar-11	Cobalt-58	-2.45E-01	9.06E+00	5.32E+00	pCi/kg
7C2 Rattlesnake Canyon(278129005) - AV Algae	9-May-11	Cobalt-58	-2.14E+00	8.02E+00	5.09E+00	pCi/kg
7C2 Rattlesnake Canyon(283548004) - AV Algae	2-Aug-11	Cobalt-58	-1.78E+00	5.37E+00	3.40E+00	pCi/kg
7C2 Rattlesnake Canyon(289074004) - AV Algae	25-Oct-11	Cobalt-58	-4.61E+00	1.03E+01	6.75E+00	pCi/kg
7C2 Rattlesnake Canyon(274604002) - AV Algae	23-Mar-11	Cobalt-60	-1.51E+00	9.15E+00	5.82E+00	pCi/kg
7C2 Rattlesnake Canyon(278129005) - AV Algae	9-May-11	Cobalt-60	-3.19E-02	8.80E+00	5.24E+00	pCi/kg
7C2 Rattlesnake Canyon(283548004) - AV Algae	2-Aug-11	Cobalt-60	1.19E+00	5.91E+00	3.42E+00	pCi/kg
7C2 Rattlesnake Canyon(289074004) - AV Algae	25-Oct-11	Cobalt-60	9.39E+00	1.37E+01	8.18E+00	pCi/kg
7C2 Rattlesnake Canyon(274604002) - AV Algae	23-Mar-11	Iodine-131	6.27E+02	1.66E+01	6.59E+01	pCi/kg
7C2 Rattlesnake Canyon(274604002) - AV Algae	23-Mar-11	Potassium-40	3.58E+03	8.04E+01	4.09E+02	pCi/kg
7C2 Rattlesnake Canyon(278129005) - AV Algae	9-May-11	Potassium-40	4.12E+03	5.47E+01	4.33E+02	pCi/kg
7C2 Rattlesnake Canyon(283548004) - AV Algae	2-Aug-11	Potassium-40	3.61E+03	4.83E+01	3.79E+02	pCi/kg
7C2 Rattlesnake Canyon(289074004) - AV Algae	25-Oct-11	Potassium-40	4.70E+03	1.05E+02	5.42E+02	pCi/kg

7C2 Rattlesnake Canyon - Aquatic Vegetation Kelp

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7C2 Rattlesnake Canyon(271247004) - AV Kelp	25-Jan-11	Cesium-134	4.03E+00	1.68E+01	1.00E+01	pCi/kg
7C2 Rattlesnake Canyon(276694002) - AV Kelp	19-Apr-11	Cesium-134	1.31E+01	1.44E+01	9.74E+00	pCi/kg
7C2 Rattlesnake Canyon(282521002) - AV Kelp	18-Jul-11	Cesium-134	2.05E+00	1.12E+01	6.43E+00	pCi/kg
7C2 Rattlesnake Canyon(288502002) - AV Kelp	17-Oct-11	Cesium-134	-1.10E-02	1.42E+01	8.59E+00	pCi/kg
7C2 Rattlesnake Canyon(271247004) - AV Kelp	25-Jan-11	Cesium-137	2.39E+00	1.28E+01	7.52E+00	pCi/kg
7C2 Rattlesnake Canyon(276694002) - AV Kelp	19-Apr-11	Cesium-137	4.54E+00	9.44E+00	1.15E+01	pCi/kg
7C2 Rattlesnake Canyon(282521002) - AV Kelp	18-Jul-11	Cesium-137	2.15E-01	8.26E+00	5.00E+00	pCi/kg
7C2 Rattlesnake Canyon(288502002) - AV Kelp	17-Oct-11	Cesium-137	6.49E-01	1.23E+01	7.33E+00	pCi/kg
7C2 Rattlesnake Canyon(271247004) - AV Kelp	25-Jan-11	Cobalt-58	1.48E+00	1.29E+01	7.76E+00	pCi/kg
7C2 Rattlesnake Canyon(276694002) - AV Kelp	19-Apr-11	Cobalt-58	2.89E+00	1.19E+01	6.92E+00	pCi/kg
7C2 Rattlesnake Canyon(282521002) - AV Kelp	18-Jul-11	Cobalt-58	-1.08E+00	8.79E+00	5.23E+00	pCi/kg
7C2 Rattlesnake Canyon(288502002) - AV Kelp	17-Oct-11	Cobalt-58	-3.73E+00	1.15E+01	7.45E+00	pCi/kg
7C2 Rattlesnake Canyon(271247004) - AV Kelp	25-Jan-11	Cobalt-60	1.26E-01	1.56E+01	9.36E+00	pCi/kg
7C2 Rattlesnake Canyon(276694002) - AV Kelp	19-Apr-11	Cobalt-60	-7.24E-01	1.17E+01	6.96E+00	pCi/kg

7C2 Rattlesnake Canyon(282521002) - AV Kelp	18-Jul-11	Cobalt-60	2.27E+00	1.09E+01	6.51E+00	pCi/kg
7C2 Rattlesnake Canyon(288502002) - AV Kelp	17-Oct-11	Cobalt-60	3.81E+00	1.42E+01	8.35E+00	pCi/kg
7C2 Rattlesnake Canyon(271247004) - AV Kelp	25-Jan-11	Potassium-40	1.58E+04	1.02E+02	1.51E+03	pCi/kg
7C2 Rattlesnake Canyon(276694002) - AV Kelp	19-Apr-11	Potassium-40	1.20E+04	7.40E+01	1.11E+03	pCi/kg
7C2 Rattlesnake Canyon(282521002) - AV Kelp	18-Jul-11	Potassium-40	1.19E+04	6.99E+01	1.11E+03	pCi/kg
7C2 Rattlesnake Canyon(288502002) - AV Kelp	17-Oct-11	Potassium-40	1.52E+04	1.16E+02	1.59E+03	pCi/kg

7C2 Rattlesnake Canyon - Fish Perch

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7C2 Rattlesnake Canyon(272838003) - FH Perch	10-Feb-11	Cesium-134	8.41E-02	4.31E+00	2.54E+00	pCi/kg
7C2 Rattlesnake Canyon(278440003) - FH Perch	12-May-11	Cesium-134	-2.96E+00	6.53E+00	4.21E+00	pCi/kg
7C2 Rattlesnake Canyon(284669003) - FH Perch	2-Aug-11	Cesium-134	1.24E+00	5.59E+00	3.23E+00	pCi/kg
7C2 Rattlesnake Canyon(290456003) - FH Perch	3-Nov-11	Cesium-134	-1.01E+00	8.01E+00	4.89E+00	pCi/kg
7C2 Rattlesnake Canyon(272838003) - FH Perch	10-Feb-11	Cesium-137	3.11E+00	4.31E+00	2.76E+00	pCi/kg
7C2 Rattlesnake Canyon(278440003) - FH Perch	12-May-11	Cesium-137	5.01E+00	5.68E+00	3.96E+00	pCi/kg
7C2 Rattlesnake Canyon(284669003) - FH Perch	2-Aug-11	Cesium-137	1.68E+00	4.29E+00	2.61E+00	pCi/kg
7C2 Rattlesnake Canyon(290456003) - FH Perch	3-Nov-11	Cesium-137	1.06E+00	6.46E+00	3.76E+00	pCi/kg
7C2 Rattlesnake Canyon(272838003) - FH Perch	10-Feb-11	Cobalt-58	-1.05E+00	4.02E+00	2.49E+00	pCi/kg
7C2 Rattlesnake Canyon(278440003) - FH Perch	12-May-11	Cobalt-58	-4.10E+00	5.83E+00	4.12E+00	pCi/kg
7C2 Rattlesnake Canyon(284669003) - FH Perch	2-Aug-11	Cobalt-58	1.91E+00	5.59E+00	3.26E+00	pCi/kg
7C2 Rattlesnake Canyon(290456003) - FH Perch	3-Nov-11	Cobalt-58	-9.29E-01	7.44E+00	4.55E+00	pCi/kg
7C2 Rattlesnake Canyon(272838003) - FH Perch	10-Feb-11	Cobalt-60	-8.57E-02	4.52E+00	3.44E+00	pCi/kg
7C2 Rattlesnake Canyon(278440003) - FH Perch	12-May-11	Cobalt-60	6.89E-01	6.48E+00	3.82E+00	pCi/kg
7C2 Rattlesnake Canyon(284669003) - FH Perch	2-Aug-11	Cobalt-60	6.81E-01	5.23E+00	3.14E+00	pCi/kg
7C2 Rattlesnake Canyon(290456003) - FH Perch	3-Nov-11	Cobalt-60	5.69E-02	7.35E+00	4.36E+00	pCi/kg
7C2 Rattlesnake Canyon(272838003) - FH Perch	10-Feb-11	Iron-59	-9.47E-01	1.06E+01	6.44E+00	pCi/kg
7C2 Rattlesnake Canyon(278440003) - FH Perch	12-May-11	Iron-59	-3.01E+00	1.67E+01	1.01E+01	pCi/kg
7C2 Rattlesnake Canyon(284669003) - FH Perch	2-Aug-11	Iron-59	2.02E+00	1.56E+01	9.21E+00	pCi/kg
7C2 Rattlesnake Canyon(290456003) - FH Perch	3-Nov-11	Iron-59	3.67E+00	2.27E+01	1.31E+01	pCi/kg
7C2 Rattlesnake Canyon(272838003) - FH Perch	10-Feb-11	Manganese-54	3.48E-01	3.89E+00	2.29E+00	pCi/kg
7C2 Rattlesnake Canyon(278440003) - FH Perch	12-May-11	Manganese-54	-1.53E+00	5.56E+00	3.41E+00	pCi/kg
7C2 Rattlesnake Canyon(284669003) - FH Perch	2-Aug-11	Manganese-54	5.08E-01	4.57E+00	2.65E+00	pCi/kg
7C2 Rattlesnake Canyon(290456003) - FH Perch	3-Nov-11	Manganese-54	-1.07E-01	6.60E+00	3.97E+00	pCi/kg
7C2 Rattlesnake Canyon(272838003) - FH Perch	10-Feb-11	Potassium-40	3.38E+03	3.36E+01	3.52E+02	pCi/kg
7C2 Rattlesnake Canyon(278440003) - FH Perch	12-May-11	Potassium-40	3.79E+03	5.34E+01	3.62E+02	pCi/kg
7C2 Rattlesnake Canyon(284669003) - FH Perch	2-Aug-11	Potassium-40	3.12E+03	4.28E+01	3.06E+02	pCi/kg
7C2 Rattlesnake Canyon(290456003) - FH Perch	3-Nov-11	Potassium-40	3.05E+03	6.51E+01	3.17E+02	pCi/kg
7C2 Rattlesnake Canyon(272838003) - FH Perch	10-Feb-11	Zinc-65	-5.40E+00	9.14E+00	6.36E+00	pCi/kg
7C2 Rattlesnake Canyon(278440003) - FH Perch	12-May-11	Zinc-65	7.44E-01	1.49E+01	8.78E+00	pCi/kg
7C2 Rattlesnake Canyon(284669003) - FH Perch	2-Aug-11	Zinc-65	-8.85E+00	1.19E+01	8.69E+00	pCi/kg
7C2 Rattlesnake Canyon(290456003) - FH Perch	3-Nov-11	Zinc-65	-9.32E+00	1.72E+01	1.16E+01	pCi/kg

7C2 Rattlesnake Canyon - Fish Rockfish

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7C2 Rattlesnake Canyon(272838004) - FH Rockfish	10-Feb-11	Cesium-134	2.31E+00	4.92E+00	2.96E+00	pCi/kg
7C2 Rattlesnake Canyon(278440004) - FH Rockfish	12-May-11	Cesium-134	-9.35E-01	6.67E+00	4.00E+00	pCi/kg
7C2 Rattlesnake Canyon(284669004) - FH Rockfish	2-Aug-11	Cesium-134	5.29E-01	5.34E+00	3.18E+00	pCi/kg
7C2 Rattlesnake Canyon(290456004) - FH Rockfish	3-Nov-11	Cesium-134	1.49E+00	7.26E+00	4.33E+00	pCi/kg
7C2 Rattlesnake Canyon(272838004) - FH Rockfish	10-Feb-11	Cesium-137	3.86E+00	3.78E+00	3.35E+00	pCi/kg
7C2 Rattlesnake Canyon(278440004) - FH Rockfish	12-May-11	Cesium-137	5.55E+00	5.46E+00	5.70E+00	pCi/kg
7C2 Rattlesnake Canyon(284669004) - FH Rockfish	2-Aug-11	Cesium-137	5.17E+00	5.08E+00	3.61E+00	pCi/kg
7C2 Rattlesnake Canyon(290456004) - FH Rockfish	3-Nov-11	Cesium-137	1.08E+01	5.70E+00	6.84E+00	pCi/kg
7C2 Rattlesnake Canyon(272838004) - FH Rockfish	10-Feb-11	Cobalt-58	3.79E+00	4.80E+00	3.15E+00	pCi/kg
7C2 Rattlesnake Canyon(278440004) - FH Rockfish	12-May-11	Cobalt-58	-4.62E-01	6.60E+00	3.91E+00	pCi/kg
7C2 Rattlesnake Canyon(284669004) - FH Rockfish	2-Aug-11	Cobalt-58	-2.03E+00	5.26E+00	3.44E+00	pCi/kg
7C2 Rattlesnake Canyon(290456004) - FH Rockfish	3-Nov-11	Cobalt-58	1.32E+00	6.75E+00	4.03E+00	pCi/kg
7C2 Rattlesnake Canyon(272838004) - FH Rockfish	10-Feb-11	Cobalt-60	-1.16E+00	4.14E+00	2.57E+00	pCi/kg
7C2 Rattlesnake Canyon(278440004) - FH Rockfish	12-May-11	Cobalt-60	3.53E+00	6.49E+00	3.85E+00	pCi/kg
7C2 Rattlesnake Canyon(284669004) - FH Rockfish	2-Aug-11	Cobalt-60	2.06E+00	5.80E+00	3.45E+00	pCi/kg
7C2 Rattlesnake Canyon(290456004) - FH Rockfish	3-Nov-11	Cobalt-60	4.97E-01	6.54E+00	3.90E+00	pCi/kg
7C2 Rattlesnake Canyon(272838004) - FH Rockfish	10-Feb-11	Iron-59	-2.12E+00	1.01E+01	6.33E+00	pCi/kg
7C2 Rattlesnake Canyon(278440004) - FH Rockfish	12-May-11	Iron-59	8.48E+00	1.81E+01	1.10E+01	pCi/kg
7C2 Rattlesnake Canyon(284669004) - FH Rockfish	2-Aug-11	Iron-59	-3.65E-01	1.56E+01	9.21E+00	pCi/kg
7C2 Rattlesnake Canyon(290456004) - FH Rockfish	3-Nov-11	Iron-59	-3.38E+00	1.86E+01	1.13E+01	pCi/kg
7C2 Rattlesnake Canyon(272838004) - FH Rockfish	10-Feb-11	Manganese-54	-7.76E-02	3.99E+00	2.36E+00	pCi/kg
7C2 Rattlesnake Canyon(278440004) - FH Rockfish	12-May-11	Manganese-54	-1.55E+00	5.43E+00	3.38E+00	pCi/kg
7C2 Rattlesnake Canyon(284669004) - FH Rockfish	2-Aug-11	Manganese-54	5.00E-01	4.68E+00	2.80E+00	pCi/kg
7C2 Rattlesnake Canyon(290456004) - FH Rockfish	3-Nov-11	Manganese-54	-4.18E+00	5.31E+00	4.00E+00	pCi/kg
7C2 Rattlesnake Canyon(272838004) - FH Rockfish	10-Feb-11	Potassium-40	3.48E+03	3.22E+01	3.29E+02	pCi/kg
7C2 Rattlesnake Canyon(278440004) - FH Rockfish	12-May-11	Potassium-40	3.17E+03	5.12E+01	3.03E+02	pCi/kg
7C2 Rattlesnake Canyon(284669004) - FH Rockfish	2-Aug-11	Potassium-40	3.28E+03	4.04E+01	3.45E+02	pCi/kg
7C2 Rattlesnake Canyon(290456004) - FH Rockfish	3-Nov-11	Potassium-40	3.30E+03	5.70E+01	3.19E+02	pCi/kg
7C2 Rattlesnake Canyon(272838004) - FH Rockfish	10-Feb-11	Zinc-65	-4.37E+00	9.75E+00	6.49E+00	pCi/kg
7C2 Rattlesnake Canyon(278440004) - FH Rockfish	12-May-11	Zinc-65	-8.34E+00	1.45E+01	1.01E+01	pCi/kg
7C2 Rattlesnake Canyon(284669004) - FH Rockfish	2-Aug-11	Zinc-65	-9.39E+00	1.16E+01	8.58E+00	pCi/kg
7C2 Rattlesnake Canyon(290456004) - FH Rockfish	3-Nov-11	Zinc-65	-3.94E+00	1.53E+01	9.46E+00	pCi/kg

7C2 Rattlesnake Canyon - Intertidal Mussel

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7C2 Rattlesnake Canyon(274604001) - IM Mussel	23-Mar-11	Cesium-134	3.94E-01	5.56E+00	3.36E+00	pCi/kg
7C2 Rattlesnake Canyon(278129002) - IM Mussel	9-May-11	Cesium-134	8.83E-01	5.54E+00	3.25E+00	pCi/kg
7C2 Rattlesnake Canyon(283548002) - IM Mussel	2-Aug-11	Cesium-134	-4.23E+00	1.58E+01	9.67E+00	pCi/kg
7C2 Rattlesnake Canyon(289074002) - IM Mussel	25-Oct-11	Cesium-134	-2.49E+00	1.03E+01	6.53E+00	pCi/kg
7C2 Rattlesnake Canyon(274604001) - IM Mussel	23-Mar-11	Cesium-137	4.10E+00	5.02E+00	3.37E+00	pCi/kg
7C2 Rattlesnake Canyon(278129002) - IM Mussel	9-May-11	Cesium-137	3.85E-01	4.47E+00	6.01E+00	pCi/kg
7C2 Rattlesnake Canyon(283548002) - IM Mussel	2-Aug-11	Cesium-137	-9.78E-01	1.31E+01	8.02E+00	pCi/kg
7C2 Rattlesnake Canyon(289074002) - IM Mussel	25-Oct-11	Cesium-137	2.44E+00	9.27E+00	5.52E+00	pCi/kg

7C2 Rattlesnake Canyon(274604001) - IM Mussel	23-Mar-11	Cobalt-58	-1.22E+00	4.02E+00	2.59E+00	pCi/kg
7C2 Rattlesnake Canyon(278129002) - IM Mussel	9-May-11	Cobalt-58	-1.37E+00	5.09E+00	3.20E+00	pCi/kg
7C2 Rattlesnake Canyon(283548002) - IM Mussel	2-Aug-11	Cobalt-58	4.63E+00	1.39E+01	8.08E+00	pCi/kg
7C2 Rattlesnake Canyon(289074002) - IM Mussel	25-Oct-11	Cobalt-58	-1.41E+00	9.01E+00	5.62E+00	pCi/kg
7C2 Rattlesnake Canyon(274604001) - IM Mussel	23-Mar-11	Cobalt-60	2.75E+00	5.18E+00	3.15E+00	pCi/kg
7C2 Rattlesnake Canyon(278129002) - IM Mussel	9-May-11	Cobalt-60	-3.27E-01	4.96E+00	2.97E+00	pCi/kg
7C2 Rattlesnake Canyon(283548002) - IM Mussel	2-Aug-11	Cobalt-60	2.16E+00	1.36E+01	8.05E+00	pCi/kg
7C2 Rattlesnake Canyon(289074002) - IM Mussel	25-Oct-11	Cobalt-60	-7.26E+00	9.27E+00	8.38E+00	pCi/kg
7C2 Rattlesnake Canyon(274604001) - IM Mussel	23-Mar-11	Iodine-131	2.37E+01	6.91E+00	6.68E+00	pCi/kg
7C2 Rattlesnake Canyon(274604001) - IM Mussel	23-Mar-11	Iron-59	-3.49E+00	8.97E+00	5.76E+00	pCi/kg
7C2 Rattlesnake Canyon(278129002) - IM Mussel	9-May-11	Iron-59	-8.34E+00	1.28E+01	9.35E+00	pCi/kg
7C2 Rattlesnake Canyon(283548002) - IM Mussel	2-Aug-11	Iron-59	-9.31E+00	3.03E+01	1.93E+01	pCi/kg
7C2 Rattlesnake Canyon(289074002) - IM Mussel	25-Oct-11	Iron-59	-8.50E-01	2.05E+01	1.22E+01	pCi/kg
7C2 Rattlesnake Canyon(274604001) - IM Mussel	23-Mar-11	Manganese-54	1.57E-01	4.24E+00	2.57E+00	pCi/kg
7C2 Rattlesnake Canyon(278129002) - IM Mussel	9-May-11	Manganese-54	-1.95E+00	4.63E+00	3.04E+00	pCi/kg
7C2 Rattlesnake Canyon(283548002) - IM Mussel	2-Aug-11	Manganese-54	2.51E+00	1.26E+01	7.26E+00	pCi/kg
7C2 Rattlesnake Canyon(289074002) - IM Mussel	25-Oct-11	Manganese-54	-5.06E-01	9.25E+00	5.42E+00	pCi/kg
7C2 Rattlesnake Canyon(274604001) - IM Mussel	23-Mar-11	Potassium-40	1.92E+03	3.66E+01	2.20E+02	pCi/kg
7C2 Rattlesnake Canyon(278129002) - IM Mussel	9-May-11	Potassium-40	1.57E+03	4.47E+01	1.92E+02	pCi/kg
7C2 Rattlesnake Canyon(283548002) - IM Mussel	2-Aug-11	Potassium-40	1.77E+03	1.21E+02	2.97E+02	pCi/kg
7C2 Rattlesnake Canyon(289074002) - IM Mussel	25-Oct-11	Potassium-40	1.63E+03	9.25E+01	2.26E+02	pCi/kg
7C2 Rattlesnake Canyon(274604001) - IM Mussel	23-Mar-11	Zinc-65	-3.56E+00	9.87E+00	6.27E+00	pCi/kg
7C2 Rattlesnake Canyon(278129002) - IM Mussel	9-May-11	Zinc-65	-1.67E+00	1.23E+01	7.65E+00	pCi/kg
7C2 Rattlesnake Canyon(283548002) - IM Mussel	2-Aug-11	Zinc-65	-1.31E+01	2.89E+01	1.92E+01	pCi/kg
7C2 Rattlesnake Canyon(289074002) - IM Mussel	25-Oct-11	Zinc-65	2.98E+00	2.08E+01	1.42E+01	pCi/kg

7C2 Rattlesnake Canyon - Ocean Sediment

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7C2 Rattlesnake Canyon(272838010) - SD	11-Feb-11	Cesium-134	1.55E+00	6.01E+01	3.57E+01	pCi/kg
7C2 Rattlesnake Canyon(272838010) - SD	11-Feb-11	Cesium-137	2.08E+01	5.10E+01	2.80E+01	pCi/kg
7C2 Rattlesnake Canyon(272838010) - SD	11-Feb-11	Iron-55	1.55E+03	1.25E+04	8.93E+03	pCi/kg
7C2 Rattlesnake Canyon(272838010) - SD	11-Feb-11	Lead-214	5.40E+02	9.20E+01	1.31E+02	pCi/kg
7C2 Rattlesnake Canyon(272838010) - SD	11-Feb-11	Nickel-63	-7.96E+02	2.92E+03	1.71E+03	pCi/kg
7C2 Rattlesnake Canyon(272838010) - SD	11-Feb-11	Potassium-40	1.12E+04	4.48E+02	1.70E+03	pCi/kg
7C2 Rattlesnake Canyon(272838010) - SD	11-Feb-11	Radium-226	4.31E+02	8.37E+01	1.18E+02	pCi/kg
7C2 Rattlesnake Canyon(272838010) - SD	11-Feb-11	Thallium-208	1.30E+02	4.22E+01	6.01E+01	pCi/kg
7C2 Rattlesnake Canyon(272838010) - SD	11-Feb-11	Total Strontium	1.11E+02	3.59E+02	2.36E+02	pCi/kg

7C2 Rattlesnake Canyon - Seawater

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	BETA	2.53E+02	1.32E+02	9.63E+01	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	BETA	1.90E+02	9.58E+01	7.25E+01	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	BETA	3.38E+02	1.12E+02	9.66E+01	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	BETA	2.84E+02	1.64E+02	1.15E+02	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	BETA	3.11E+02	1.27E+02	9.95E+01	pCi/L

7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	BETA	3.13E+02	1.83E+02	1.27E+02	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	BETA	3.32E+02	1.20E+02	9.99E+01	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	BETA	2.23E+02	9.73E+01	7.68E+01	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	BETA	3.27E+02	1.08E+02	9.32E+01	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	BETA	3.15E+02	1.55E+02	1.15E+02	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	BETA	1.89E+02	9.90E+01	7.39E+01	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	BETA	2.99E+02	9.54E+01	8.51E+01	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Barium-140	-1.43E+00	3.94E+00	2.52E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Barium-140	8.52E-01	3.53E+00	2.05E+00	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Barium-140	-9.17E-01	2.41E+00	1.61E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Barium-140	-1.86E+00	4.16E+00	2.82E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Barium-140	6.22E+00	9.35E+00	5.70E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Barium-140	1.19E-01	3.35E+00	2.01E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Barium-140	9.08E-01	3.55E+00	2.11E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Barium-140	4.14E-01	3.33E+00	1.95E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Barium-140	9.58E-01	3.32E+00	1.94E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Barium-140	-6.27E-01	2.60E+00	1.61E+00	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Barium-140	-8.93E-01	3.10E+00	3.34E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Barium-140	-1.80E+00	2.64E+00	1.94E+00	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Cesium-134	2.77E-01	2.61E+00	1.55E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Cesium-134	1.32E+00	2.61E+00	1.60E+00	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Cesium-134	1.15E+00	2.24E+00	1.37E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Cesium-134	5.26E-01	2.56E+00	1.50E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Cesium-134	-5.37E-01	2.81E+00	1.70E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Cesium-134	6.20E-01	2.27E+00	1.34E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Cesium-134	-1.13E+00	2.24E+00	2.07E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Cesium-134	1.30E-01	3.08E+00	2.70E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Cesium-134	-9.81E-02	2.17E+00	1.29E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Cesium-134	4.47E-01	1.98E+00	1.15E+00	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Cesium-134	-8.11E-01	2.01E+00	1.30E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Cesium-134	-5.73E-01	2.01E+00	1.25E+00	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Cesium-137	2.43E-01	2.20E+00	1.29E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Cesium-137	-4.48E-01	2.32E+00	1.41E+00	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Cesium-137	-5.71E-02	1.96E+00	1.15E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Cesium-137	-1.50E+00	3.59E+00	2.66E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Cesium-137	8.58E-01	2.59E+00	1.58E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Cesium-137	1.42E+00	2.15E+00	1.36E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Cesium-137	6.47E-01	1.93E+00	1.16E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Cesium-137	1.46E+00	2.77E+00	1.74E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Cesium-137	-3.82E-01	1.86E+00	1.13E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Cesium-137	4.23E-01	1.79E+00	1.09E+00	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Cesium-137	-4.54E-01	1.81E+00	1.11E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Cesium-137	-2.66E-01	2.33E+00	2.04E+00	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Cobalt-58	-5.68E-01	2.03E+00	1.28E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Cobalt-58	-1.07E+00	2.05E+00	1.39E+00	pCi/L

7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Cobalt-58	3.52E-01	1.94E+00	1.15E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Cobalt-58	-5.01E-01	2.10E+00	1.29E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Cobalt-58	2.06E-01	2.88E+00	1.68E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Cobalt-58	-6.18E-01	1.74E+00	1.12E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Cobalt-58	7.28E-01	2.08E+00	1.27E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Cobalt-58	7.02E-01	2.43E+00	1.42E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Cobalt-58	-9.53E-01	1.87E+00	1.25E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Cobalt-58	-8.86E-02	1.63E+00	9.58E-01	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Cobalt-58	3.73E-01	1.84E+00	1.08E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Cobalt-58	8.82E-01	1.76E+00	1.06E+00	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Cobalt-60	1.33E-01	2.37E+00	1.41E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Cobalt-60	-1.18E+00	2.06E+00	1.44E+00	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Cobalt-60	-1.75E-01	2.06E+00	1.24E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Cobalt-60	8.89E-01	2.23E+00	1.31E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Cobalt-60	-6.87E-01	2.61E+00	1.62E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Cobalt-60	-2.96E-01	2.06E+00	1.25E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Cobalt-60	6.19E-01	1.91E+00	2.63E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Cobalt-60	8.53E-01	2.97E+00	1.72E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Cobalt-60	-5.37E-01	1.98E+00	1.84E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Cobalt-60	-4.85E-01	1.62E+00	1.05E+00	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Cobalt-60	9.07E-02	1.95E+00	1.14E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Cobalt-60	5.33E-01	1.85E+00	1.07E+00	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Iodine-131	-1.41E+00	4.11E+00	2.58E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Iodine-131	-7.78E-01	3.25E+00	1.99E+00	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Iodine-131	2.53E+00	2.86E+00	1.97E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Iodine-131	-8.46E-01	4.41E+00	2.64E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Iodine-131	-5.82E+00	1.27E+01	8.14E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Iodine-131	-2.45E+00	3.55E+00	2.48E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Iodine-131	1.38E+00	4.36E+00	2.58E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Iodine-131	8.11E-01	2.49E+00	1.47E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Iodine-131	2.39E-01	4.36E+00	2.61E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Iodine-131	2.39E+00	3.36E+00	2.18E+00	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Iodine-131	3.07E+00	3.83E+00	2.60E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Iodine-131	-1.28E+00	3.21E+00	2.03E+00	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Iron-55	1.14E+01	7.64E+01	5.29E+01	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Iron-55	-1.52E+01	1.04E+02	7.45E+01	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Iron-55	3.74E+01	7.69E+01	5.45E+01	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Iron-55	-8.12E+00	9.31E+01	6.26E+01	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Iron-55	-7.62E+00	1.29E+02	9.79E+01	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Iron-55	1.12E+02	1.26E+02	1.02E+02	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Iron-55	-1.64E+01	8.97E+01	6.21E+01	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Iron-55	-1.49E+01	8.28E+01	6.04E+01	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Iron-55	-1.31E+01	1.05E+02	7.56E+01	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Iron-55	-2.14E+01	1.69E+02	1.28E+02	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Iron-55	-5.84E+01	1.15E+02	8.14E+01	pCi/L

7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Iron-55	-3.11E+01	1.49E+02	1.00E+02	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Iron-59	2.96E+00	4.91E+00	3.03E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Iron-59	1.00E+00	4.75E+00	2.78E+00	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Iron-59	-1.36E-01	3.76E+00	2.21E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Iron-59	-7.01E-01	4.53E+00	2.82E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Iron-59	1.96E+00	6.65E+00	3.96E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Iron-59	1.67E+00	4.25E+00	2.49E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Iron-59	1.80E+00	4.10E+00	2.45E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Iron-59	2.62E+00	5.44E+00	3.32E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Iron-59	7.57E-01	4.11E+00	2.46E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Iron-59	-1.65E+00	2.92E+00	2.03E+00	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Iron-59	3.10E-02	3.70E+00	2.23E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Iron-59	4.94E-02	3.65E+00	2.20E+00	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Lanthanum-140	-1.43E+00	3.94E+00	2.52E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Lanthanum-140	8.52E-01	3.53E+00	2.05E+00	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Lanthanum-140	-9.17E-01	2.41E+00	1.61E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Lanthanum-140	-1.86E+00	4.16E+00	2.81E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Lanthanum-140	6.22E+00	9.35E+00	5.68E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Lanthanum-140	1.19E-01	3.35E+00	2.01E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Lanthanum-140	9.08E-01	3.55E+00	2.11E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Lanthanum-140	4.14E-01	3.33E+00	1.95E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Lanthanum-140	9.58E-01	3.32E+00	1.94E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Lanthanum-140	-6.27E-01	2.60E+00	1.61E+00	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Lanthanum-140	-8.93E-01	3.10E+00	3.34E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Lanthanum-140	-1.80E+00	2.64E+00	1.93E+00	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Manganese-54	-1.17E+00	1.97E+00	1.37E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Manganese-54	-1.15E-01	2.12E+00	1.29E+00	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Manganese-54	-5.00E-01	1.81E+00	1.14E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Manganese-54	-3.48E-01	2.07E+00	1.25E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Manganese-54	1.51E+00	2.73E+00	1.67E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Manganese-54	1.82E-01	1.94E+00	1.15E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Manganese-54	-5.30E-01	1.83E+00	1.17E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Manganese-54	-7.04E-01	2.27E+00	1.42E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Manganese-54	2.28E-02	1.76E+00	1.05E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Manganese-54	3.43E-01	1.69E+00	9.83E-01	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Manganese-54	-8.62E-01	1.73E+00	1.15E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Manganese-54	-4.34E-01	1.59E+00	9.85E-01	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Nickel-63	6.22E+00	2.25E+01	1.37E+01	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Nickel-63	-2.05E+01	3.85E+01	2.23E+01	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Nickel-63	-1.12E+01	3.26E+01	1.90E+01	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Nickel-63	7.69E+00	2.42E+01	1.47E+01	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Nickel-63	-9.58E+00	2.85E+01	1.67E+01	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Nickel-63	-2.12E+01	3.11E+01	1.77E+01	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Nickel-63	1.41E+01	3.11E+01	1.91E+01	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Nickel-63	-2.11E+01	3.47E+01	1.99E+01	pCi/L

7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Nickel-63	4.42E+00	3.30E+01	1.98E+01	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Nickel-63	-3.88E+01	3.91E+01	2.22E+01	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Nickel-63	-6.07E+00	3.64E+01	2.15E+01	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Nickel-63	-1.34E+00	4.48E+01	2.67E+01	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Niobium-95	4.73E-01	2.38E+00	1.41E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Niobium-95	1.63E+00	2.39E+00	1.54E+00	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Niobium-95	1.39E+00	1.94E+00	1.25E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Niobium-95	1.80E+00	2.30E+00	1.50E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Niobium-95	-1.10E-01	2.71E+00	1.59E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Niobium-95	6.50E-01	1.99E+00	1.18E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Niobium-95	1.81E-01	1.95E+00	1.17E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Niobium-95	-5.90E-01	2.29E+00	1.82E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Niobium-95	-1.25E-01	1.82E+00	1.08E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Niobium-95	-3.50E-01	1.64E+00	9.89E-01	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Niobium-95	9.48E-01	1.88E+00	1.15E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Niobium-95	-1.29E+00	1.70E+00	1.50E+00	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Potassium-40	3.43E+02	2.30E+01	5.25E+01	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Potassium-40	3.75E+02	2.15E+01	5.36E+01	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Potassium-40	4.05E+02	1.92E+01	5.30E+01	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Potassium-40	3.08E+02	1.96E+01	4.98E+01	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Potassium-40	3.67E+02	2.28E+01	5.21E+01	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Potassium-40	3.43E+02	1.80E+01	5.05E+01	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Potassium-40	3.68E+02	1.64E+01	4.84E+01	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Potassium-40	3.35E+02	2.20E+01	5.71E+01	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Potassium-40	3.60E+02	1.85E+01	4.65E+01	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Potassium-40	3.25E+02	1.38E+01	4.46E+01	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Potassium-40	3.78E+02	1.59E+01	4.90E+01	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Potassium-40	3.40E+02	1.77E+01	4.19E+01	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Total Strontium	4.45E-01	2.21E+00	1.34E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Total Strontium	1.14E-02	2.97E+00	1.77E+00	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Total Strontium	-3.60E-01	4.00E+00	2.37E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Total Strontium	-4.96E-01	2.80E+00	1.65E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Total Strontium	1.17E+00	3.16E+00	1.94E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Total Strontium	2.09E+00	3.03E+00	1.94E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Total Strontium	-8.61E-02	1.96E+00	1.16E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Total Strontium	2.21E+00	2.26E+00	1.51E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Total Strontium	5.23E-01	2.34E+00	1.42E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Total Strontium	-2.34E+00	3.06E+00	1.74E+00	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Total Strontium	1.72E+00	4.16E+00	2.57E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Total Strontium	-1.08E+00	2.75E+00	1.60E+00	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Tritium	-6.69E+01	2.16E+02	1.25E+02	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Tritium	7.58E+01	2.16E+02	1.32E+02	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Tritium	4.88E+00	1.11E+02	6.65E+01	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Tritium	1.48E+02	2.25E+02	1.45E+02	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Tritium	-6.50E+01	2.67E+02	1.57E+02	pCi/L

7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Tritium	9.03E+00	2.09E+02	1.25E+02	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Tritium	-4.30E+01	2.61E+02	1.53E+02	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Tritium	1.24E+01	2.78E+02	1.66E+02	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Tritium	-3.15E+01	2.51E+02	1.48E+02	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Tritium	-4.13E+01	2.42E+02	1.42E+02	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Tritium	-5.30E+01	2.09E+02	1.22E+02	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Tritium	2.40E+02	2.96E+02	1.94E+02	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Zinc-65	-2.45E+00	4.33E+00	3.41E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Zinc-65	-5.58E+00	4.56E+00	3.97E+00	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Zinc-65	7.57E-01	4.34E+00	2.51E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Zinc-65	-1.35E+00	4.42E+00	2.86E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Zinc-65	3.32E-01	5.85E+00	3.51E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Zinc-65	-1.64E+00	4.05E+00	2.59E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Zinc-65	-1.40E-01	4.12E+00	2.84E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Zinc-65	-3.21E+00	5.29E+00	3.74E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Zinc-65	-2.03E-01	4.25E+00	2.58E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Zinc-65	8.78E-02	3.23E+00	2.22E+00	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Zinc-65	-1.10E+00	3.81E+00	2.43E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Zinc-65	-3.25E+00	3.74E+00	3.39E+00	pCi/L
7C2 Rattlesnake Canyon(271323003) - SW	25-Jan-11	Zirconium-95	-8.45E-01	3.94E+00	2.43E+00	pCi/L
7C2 Rattlesnake Canyon(272903003) - SW	24-Feb-11	Zirconium-95	1.34E+00	3.83E+00	2.29E+00	pCi/L
7C2 Rattlesnake Canyon(274853002) - SW	28-Mar-11	Zirconium-95	2.89E-01	3.21E+00	1.89E+00	pCi/L
7C2 Rattlesnake Canyon(276761003) - SW	19-Apr-11	Zirconium-95	6.61E-01	3.72E+00	2.16E+00	pCi/L
7C2 Rattlesnake Canyon(278265003) - SW	11-May-11	Zirconium-95	6.45E-01	5.31E+00	3.08E+00	pCi/L
7C2 Rattlesnake Canyon(280231003) - SW	13-Jun-11	Zirconium-95	-3.59E-01	3.25E+00	1.95E+00	pCi/L
7C2 Rattlesnake Canyon(282725003) - SW	18-Jul-11	Zirconium-95	-7.31E-01	3.30E+00	2.07E+00	pCi/L
7C2 Rattlesnake Canyon(284210003) - SW	15-Aug-11	Zirconium-95	-3.47E-01	4.11E+00	3.61E+00	pCi/L
7C2 Rattlesnake Canyon(286284006) - SW	19-Sep-11	Zirconium-95	1.60E+00	3.43E+00	2.08E+00	pCi/L
7C2 Rattlesnake Canyon(288603003) - SW	17-Oct-11	Zirconium-95	2.98E-01	3.04E+00	1.76E+00	pCi/L
7C2 Rattlesnake Canyon(290558003) - SW	14-Nov-11	Zirconium-95	1.07E+00	3.42E+00	2.03E+00	pCi/L
7C2 Rattlesnake Canyon(292372003) - SW	14-Dec-11	Zirconium-95	2.19E-01	3.23E+00	1.88E+00	pCi/L

7C2 Rattlesnake Canyon - Replicate Seawater

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	BETA	3.57E+02	1.55E+02	1.17E+02	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Barium-140	-2.11E+00	2.81E+00	2.11E+00	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Cesium-134	1.43E-02	2.08E+00	1.21E+00	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Cesium-137	-2.22E-01	1.83E+00	1.13E+00	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Cobalt-58	7.81E-01	1.84E+00	1.08E+00	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Cobalt-60	-6.39E-01	1.81E+00	1.20E+00	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Iodine-131	7.80E-01	3.40E+00	1.97E+00	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Iron-55	2.29E+01	1.18E+02	9.04E+01	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Iron-59	-1.05E+00	3.65E+00	2.31E+00	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Lanthanum-140	-2.11E+00	2.81E+00	2.10E+00	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Manganese-54	-5.69E-01	1.59E+00	1.00E+00	pCi/L

7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Nickel-63	-1.92E+01	3.06E+01	1.75E+01	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Niobium-95	3.29E-01	1.75E+00	1.01E+00	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Potassium-40	3.67E+02	1.61E+01	4.83E+01	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Total Strontium	5.08E-01	2.74E+00	1.65E+00	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Tritium	9.04E+00	2.09E+02	1.25E+02	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Zinc-65	-2.07E+00	3.70E+00	2.55E+00	pCi/L
7C2 Rattlesnake Canyon-R(280231004) - SW	13-Jun-11	Zirconium-95	-1.43E-01	3.12E+00	1.82E+00	pCi/L

7D1 Avila Gate - Air Charcoal

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7D1 Avila Gate(269626009) - AC	1-Jan-11	Iodine-131	5.73E-03	1.00E-02	5.19E-03	pCi/m3
7D1 Avila Gate(270301009) - AC	8-Jan-11	Iodine-131	1.41E-03	1.00E-02	5.68E-03	pCi/m3
7D1 Avila Gate(270723009) - AC	15-Jan-11	Iodine-131	-4.52E-04	9.70E-03	5.68E-03	pCi/m3
7D1 Avila Gate(271128009) - AC	22-Jan-11	Iodine-131	4.68E-03	1.33E-02	7.41E-03	pCi/m3
7D1 Avila Gate(271564009) - AC	29-Jan-11	Iodine-131	-6.66E-03	1.45E-02	9.73E-03	pCi/m3
7D1 Avila Gate(272069009) - AC	5-Feb-11	Iodine-131	-4.66E-04	1.23E-02	7.48E-03	pCi/m3
7D1 Avila Gate(272435009) - AC	12-Feb-11	Iodine-131	3.73E-03	1.01E-02	5.83E-03	pCi/m3
7D1 Avila Gate(272841009) - AC	19-Feb-11	Iodine-131	-7.15E-04	7.25E-03	4.34E-03	pCi/m3
7D1 Avila Gate(273323009) - AC	26-Feb-11	Iodine-131	-2.28E-03	1.04E-02	6.56E-03	pCi/m3
7D1 Avila Gate(273708009) - AC	5-Mar-11	Iodine-131	4.93E-05	1.19E-02	7.11E-03	pCi/m3
7D1 Avila Gate(274119009) - AC	12-Mar-11	Iodine-131	2.43E-03	1.17E-02	6.81E-03	pCi/m3
7D1 Avila Gate(274577009) - AC	19-Mar-11	Iodine-131	1.68E+00	1.21E-02	1.68E-01	pCi/m3
7D1 Avila Gate(274951009) - AC	26-Mar-11	Iodine-131	3.40E-01	9.88E-03	4.02E-02	pCi/m3
7D1 Avila Gate(275571009) - AC	2-Apr-11	Iodine-131	6.07E-02	1.13E-02	1.34E-02	pCi/m3
7D1 Avila Gate(276060009) - AC	9-Apr-11	Iodine-131	1.01E-02	2.39E-02	2.10E-02	pCi/m3
7D1 Avila Gate(276588009) - AC	16-Apr-11	Iodine-131	-2.15E-03	2.15E-02	1.31E-02	pCi/m3
7D1 Avila Gate(277093009) - AC	23-Apr-11	Iodine-131	4.37E-03	1.42E-02	7.90E-03	pCi/m3
7D1 Avila Gate(277499009) - AC	30-Apr-11	Iodine-131	2.97E-03	1.17E-02	6.62E-03	pCi/m3
7D1 Avila Gate(277993009) - AC	7-May-11	Iodine-131	3.19E-03	1.96E-02	1.12E-02	pCi/m3
7D1 Avila Gate(278441009) - AC	14-May-11	Iodine-131	4.30E-03	1.30E-02	7.28E-03	pCi/m3
7D1 Avila Gate(278916009) - AC	21-May-11	Iodine-131	1.73E-03	1.83E-02	1.04E-02	pCi/m3
7D1 Avila Gate(279237009) - AC	28-May-11	Iodine-131	1.61E-03	1.06E-02	6.13E-03	pCi/m3
7D1 Avila Gate(279668009) - AC	4-Jun-11	Iodine-131	3.29E-03	1.51E-02	8.50E-03	pCi/m3
7D1 Avila Gate(280116009) - AC	11-Jun-11	Iodine-131	7.52E-04	9.74E-03	5.66E-03	pCi/m3
7D1 Avila Gate(280583009) - AC	18-Jun-11	Iodine-131	-6.58E-03	1.18E-02	8.50E-03	pCi/m3
7D1 Avila Gate(280876009) - AC	25-Jun-11	Iodine-131	-6.78E-03	1.27E-02	9.08E-03	pCi/m3
7D1 Avila Gate(281239009) - AC	2-Jul-11	Iodine-131	-3.05E-03	1.17E-02	7.43E-03	pCi/m3
7D1 Avila Gate(281993009) - AC	9-Jul-11	Iodine-131	-2.33E-03	8.35E-03	5.70E-03	pCi/m3
7D1 Avila Gate(282499009) - AC	16-Jul-11	Iodine-131	-1.82E-03	1.79E-02	1.09E-02	pCi/m3
7D1 Avila Gate(282936009) - AC	23-Jul-11	Iodine-131	1.59E-03	2.10E-02	1.21E-02	pCi/m3
7D1 Avila Gate(283338009) - AC	30-Jul-11	Iodine-131	-1.23E-03	1.51E-02	9.01E-03	pCi/m3
7D1 Avila Gate(283856009) - AC	6-Aug-11	Iodine-131	5.74E-03	1.51E-02	8.68E-03	pCi/m3
7D1 Avila Gate(284300009) - AC	13-Aug-11	Iodine-131	-6.86E-04	1.22E-02	7.37E-03	pCi/m3
7D1 Avila Gate(284738009) - AC	20-Aug-11	Iodine-131	1.87E-03	1.18E-02	6.61E-03	pCi/m3
7D1 Avila Gate(285087009) - AC	27-Aug-11	Iodine-131	-5.60E-03	8.17E-03	6.19E-03	pCi/m3

7D1 Avila Gate(285404009) - AC	3-Sep-11	Iodine-131	-1.96E-03	7.68E-03	5.30E-03	pCi/m3
7D1 Avila Gate(285939009) - AC	10-Sep-11	Iodine-131	3.80E-03	1.70E-02	9.66E-03	pCi/m3
7D1 Avila Gate(286363009) - AC	17-Sep-11	Iodine-131	3.01E-03	1.93E-02	1.11E-02	pCi/m3
7D1 Avila Gate(286793009) - AC	24-Sep-11	Iodine-131	2.10E-03	1.14E-02	6.68E-03	pCi/m3
7D1 Avila Gate(287492009) - AC	1-Oct-11	Iodine-131	-8.74E-04	1.32E-02	7.85E-03	pCi/m3
7D1 Avila Gate(287956009) - AC	8-Oct-11	Iodine-131	-1.47E-03	1.76E-02	1.19E-02	pCi/m3
7D1 Avila Gate(288481009) - AC	15-Oct-11	Iodine-131	1.48E-04	1.23E-02	7.30E-03	pCi/m3
7D1 Avila Gate(288964009) - AC	22-Oct-11	Iodine-131	-2.67E-03	1.23E-02	7.82E-03	pCi/m3
7D1 Avila Gate(289470009) - AC	29-Oct-11	Iodine-131	2.72E-03	1.08E-02	6.24E-03	pCi/m3
7D1 Avila Gate(289960009) - AC	5-Nov-11	Iodine-131	1.39E-03	1.14E-02	6.45E-03	pCi/m3
7D1 Avila Gate(290473009) - AC	12-Nov-11	Iodine-131	-1.65E-03	1.72E-02	1.06E-02	pCi/m3
7D1 Avila Gate(290899009) - AC	19-Nov-11	Iodine-131	7.18E-03	1.76E-02	1.00E-02	pCi/m3
7D1 Avila Gate(291168009) - AC	26-Nov-11	Iodine-131	-5.81E-03	1.16E-02	8.04E-03	pCi/m3
7D1 Avila Gate(291630009) - AC	3-Dec-11	Iodine-131	7.23E-03	1.65E-02	9.31E-03	pCi/m3
7D1 Avila Gate(292163009) - AC	10-Dec-11	Iodine-131	1.77E-03	1.47E-02	8.61E-03	pCi/m3
7D1 Avila Gate(292653009) - AC	17-Dec-11	Iodine-131	1.41E-02	2.02E-02	1.25E-02	pCi/m3
7D1 Avila Gate(292818009) - AC	24-Dec-11	Iodine-131	-3.10E-03	1.15E-02	7.64E-03	pCi/m3

7D1 Avila Gate - Air Particulate

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7D1 Avila Gate(269626002) - AP	1-Jan-11	BETA	1.23E-02	1.33E-03	9.74E-03	pCi/m3
7D1 Avila Gate(270301002) - AP	8-Jan-11	BETA	4.10E-02	1.47E-03	1.25E-02	pCi/m3
7D1 Avila Gate(270723002) - AP	15-Jan-11	BETA	3.29E-02	1.48E-03	1.30E-02	pCi/m3
7D1 Avila Gate(271128002) - AP	22-Jan-11	BETA	4.27E-02	1.33E-03	1.14E-02	pCi/m3
7D1 Avila Gate(271564002) - AP	29-Jan-11	BETA	3.66E-02	1.47E-03	1.27E-02	pCi/m3
7D1 Avila Gate(272069002) - AP	5-Feb-11	BETA	3.63E-02	1.43E-03	1.29E-02	pCi/m3
7D1 Avila Gate(272435002) - AP	12-Feb-11	BETA	2.62E-02	1.54E-03	1.26E-02	pCi/m3
7D1 Avila Gate(272841002) - AP	19-Feb-11	BETA	9.26E-03	1.38E-03	1.18E-02	pCi/m3
7D1 Avila Gate(273323002) - AP	26-Feb-11	BETA	1.27E-02	2.08E-03	1.38E-02	pCi/m3
7D1 Avila Gate(273708002) - AP	5-Mar-11	BETA	9.71E-03	1.46E-03	1.36E-02	pCi/m3
7D1 Avila Gate(274119002) - AP	12-Mar-11	BETA	1.20E-02	1.58E-03	1.10E-02	pCi/m3
7D1 Avila Gate(274577002) - AP	19-Mar-11	BETA	1.29E-01	1.64E-03	1.44E-02	pCi/m3
7D1 Avila Gate(274951002) - AP	26-Mar-11	BETA	8.10E-02	1.63E-03	1.51E-02	pCi/m3
7D1 Avila Gate(275571002) - AP	2-Apr-11	BETA	3.56E-02	1.81E-03	1.23E-02	pCi/m3
7D1 Avila Gate(276060002) - AP	9-Apr-11	BETA	2.31E-02	1.52E-03	1.32E-02	pCi/m3
7D1 Avila Gate(276588002) - AP	16-Apr-11	BETA	1.96E-02	1.85E-03	1.16E-02	pCi/m3
7D1 Avila Gate(277093002) - AP	23-Apr-11	BETA	1.25E-02	1.64E-03	1.21E-02	pCi/m3
7D1 Avila Gate(277499002) - AP	30-Apr-11	BETA	1.63E-02	1.67E-03	1.30E-02	pCi/m3
7D1 Avila Gate(277993002) - AP	7-May-11	BETA	1.91E-02	1.63E-03	1.03E-02	pCi/m3
7D1 Avila Gate(278441002) - AP	14-May-11	BETA	1.13E-02	1.54E-03	1.10E-02	pCi/m3
7D1 Avila Gate(278916002) - AP	21-May-11	BETA	1.50E-02	1.65E-03	1.22E-02	pCi/m3
7D1 Avila Gate(279237002) - AP	28-May-11	BETA	1.08E-02	1.55E-03	1.04E-02	pCi/m3
7D1 Avila Gate(279668002) - AP	4-Jun-11	BETA	1.15E-02	1.60E-03	9.90E-03	pCi/m3
7D1 Avila Gate(280116002) - AP	11-Jun-11	BETA	6.35E-03	1.91E-03	1.15E-02	pCi/m3
7D1 Avila Gate(280583002) - AP	18-Jun-11	BETA	3.90E-03	1.54E-03	1.21E-02	pCi/m3

7D1 Avila Gate(280876002) - AP	25-Jun-11	BETA	6.21E-03	1.96E-03	1.19E-02	pCi/m3
7D1 Avila Gate(281239002) - AP	2-Jul-11	BETA	1.66E-02	1.98E-03	1.06E-02	pCi/m3
7D1 Avila Gate(281993002) - AP	9-Jul-11	BETA	7.84E-03	1.92E-03	1.25E-02	pCi/m3
7D1 Avila Gate(282499002) - AP	16-Jul-11	BETA	2.43E-03	1.67E-03	1.24E-02	pCi/m3
7D1 Avila Gate(282936002) - AP	23-Jul-11	BETA	7.26E-03	1.67E-03	1.18E-02	pCi/m3
7D1 Avila Gate(283338002) - AP	30-Jul-11	BETA	1.56E-02	1.79E-03	1.26E-02	pCi/m3
7D1 Avila Gate(283856002) - AP	6-Aug-11	BETA	5.37E-03	1.80E-03	1.24E-02	pCi/m3
7D1 Avila Gate(284300002) - AP	13-Aug-11	BETA	8.45E-03	1.97E-03	1.26E-02	pCi/m3
7D1 Avila Gate(284738002) - AP	20-Aug-11	BETA	7.89E-03	1.98E-03	1.27E-02	pCi/m3
7D1 Avila Gate(285087002) - AP	27-Aug-11	BETA	7.84E-03	1.90E-03	1.32E-02	pCi/m3
7D1 Avila Gate(285404002) - AP	3-Sep-11	BETA	2.48E-02	1.88E-03	1.34E-02	pCi/m3
7D1 Avila Gate(285939002) - AP	10-Sep-11	BETA	2.59E-02	1.76E-03	1.12E-02	pCi/m3
7D1 Avila Gate(286363002) - AP	17-Sep-11	BETA	2.03E-02	1.76E-03	1.11E-02	pCi/m3
7D1 Avila Gate(286793002) - AP	24-Sep-11	BETA	1.86E-02	1.77E-03	1.29E-02	pCi/m3
7D1 Avila Gate(287492002) - AP	1-Oct-11	BETA	2.12E-02	1.91E-03	1.39E-02	pCi/m3
7D1 Avila Gate(287956002) - AP	8-Oct-11	BETA	1.60E-02	1.92E-03	1.18E-02	pCi/m3
7D1 Avila Gate(288481002) - AP	15-Oct-11	BETA	4.00E-02	1.90E-03	1.30E-02	pCi/m3
7D1 Avila Gate(288964002) - AP	22-Oct-11	BETA	4.61E-02	1.80E-03	1.12E-02	pCi/m3
7D1 Avila Gate(289470002) - AP	29-Oct-11	BETA	6.15E-02	1.93E-03	1.29E-02	pCi/m3
7D1 Avila Gate(289960002) - AP	5-Nov-11	BETA	3.29E-02	1.91E-03	9.51E-03	pCi/m3
7D1 Avila Gate(290473002) - AP	12-Nov-11	BETA	5.79E-02	1.90E-03	1.29E-02	pCi/m3
7D1 Avila Gate(290899002) - AP	19-Nov-11	BETA	2.00E-02	2.28E-03	1.44E-02	pCi/m3
7D1 Avila Gate(291168002) - AP	26-Nov-11	BETA	4.21E-02	1.73E-03	1.15E-02	pCi/m3
7D1 Avila Gate(291630002) - AP	3-Dec-11	BETA	4.48E-02	2.01E-03	1.41E-02	pCi/m3
7D1 Avila Gate(292163002) - AP	10-Dec-11	BETA	9.93E-02	1.59E-03	1.80E-02	pCi/m3
7D1 Avila Gate(292653002) - AP	17-Dec-11	BETA	8.92E-02	2.05E-03	1.49E-02	pCi/m3
7D1 Avila Gate(292818002) - AP	24-Dec-11	BETA	9.76E-02	1.84E-03	1.55E-02	pCi/m3
7D1 Avila Gate(276505002) - AP	12-Feb-11	Beryllium-7	1.15E-01	1.41E-02	2.46E-02	pCi/m3
7D1 Avila Gate(282259002) - AP	14-May-11	Beryllium-7	7.63E-02	1.42E-02	1.93E-02	pCi/m3
7D1 Avila Gate(288379002) - AP	13-Aug-11	Beryllium-7	3.91E-02	1.05E-02	1.33E-02	pCi/m3
7D1 Avila Gate(294574002) - AP	12-Nov-11	Beryllium-7	1.31E-01	1.10E-02	2.74E-02	pCi/m3
7D1 Avila Gate(276505002) - AP	12-Feb-11	Cesium-134	2.35E-03	5.95E-04	7.89E-04	pCi/m3
7D1 Avila Gate(282259002) - AP	14-May-11	Cesium-134	4.53E-04	9.48E-04	5.23E-04	pCi/m3
7D1 Avila Gate(288379002) - AP	13-Aug-11	Cesium-134	1.42E-04	6.65E-04	3.63E-04	pCi/m3
7D1 Avila Gate(294574002) - AP	12-Nov-11	Cesium-134	4.93E-04	9.75E-04	5.34E-04	pCi/m3
7D1 Avila Gate(276505002) - AP	12-Feb-11	Cesium-137	2.28E-03	5.25E-04	9.29E-04	pCi/m3
7D1 Avila Gate(282259002) - AP	14-May-11	Cesium-137	3.84E-04	8.56E-04	4.73E-04	pCi/m3
7D1 Avila Gate(288379002) - AP	13-Aug-11	Cesium-137	1.19E-05	4.26E-04	2.56E-04	pCi/m3
7D1 Avila Gate(294574002) - AP	12-Nov-11	Cesium-137	5.43E-05	6.60E-04	3.87E-04	pCi/m3

7D3 Avila Pier - Market Fish

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7D3 Avila Pier(270008001) - FH Market	5-Jan-11	Cesium-134	7.66E-01	4.77E+00	2.77E+00	pCi/kg
7D3 Avila Pier(283857001) - FH Market	8-Aug-11	Cesium-134	1.55E+00	4.70E+00	2.77E+00	pCi/kg
7D3 Avila Pier(291177001) - FH Market	28-Nov-11	Cesium-134	-8.29E-01	4.16E+00	2.53E+00	pCi/kg
7D3 Avila Pier(270008001) - FH Market	5-Jan-11	Cesium-137	1.82E+00	4.18E+00	2.35E+00	pCi/kg
7D3 Avila Pier(283857001) - FH Market	8-Aug-11	Cesium-137	8.71E-01	3.95E+00	4.06E+00	pCi/kg
7D3 Avila Pier(291177001) - FH Market	28-Nov-11	Cesium-137	4.54E+00	3.34E+00	4.29E+00	pCi/kg
7D3 Avila Pier(270008001) - FH Market	5-Jan-11	Cobalt-58	-2.10E-01	4.21E+00	2.50E+00	pCi/kg
7D3 Avila Pier(283857001) - FH Market	8-Aug-11	Cobalt-58	-2.64E+00	3.70E+00	2.70E+00	pCi/kg
7D3 Avila Pier(291177001) - FH Market	28-Nov-11	Cobalt-58	-7.49E-01	3.86E+00	2.35E+00	pCi/kg
7D3 Avila Pier(270008001) - FH Market	5-Jan-11	Cobalt-60	-3.66E-02	4.44E+00	2.60E+00	pCi/kg
7D3 Avila Pier(283857001) - FH Market	8-Aug-11	Cobalt-60	4.41E+00	5.08E+00	3.31E+00	pCi/kg
7D3 Avila Pier(291177001) - FH Market	28-Nov-11	Cobalt-60	1.62E+00	4.27E+00	2.50E+00	pCi/kg
7D3 Avila Pier(270008001) - FH Market	5-Jan-11	Iron-59	-3.24E+00	1.10E+01	6.81E+00	pCi/kg
7D3 Avila Pier(283857001) - FH Market	8-Aug-11	Iron-59	-7.28E-01	9.59E+00	5.91E+00	pCi/kg
7D3 Avila Pier(291177001) - FH Market	28-Nov-11	Iron-59	1.86E+00	1.03E+01	6.18E+00	pCi/kg
7D3 Avila Pier(270008001) - FH Market	5-Jan-11	Manganese-54	-4.76E-01	4.02E+00	2.41E+00	pCi/kg
7D3 Avila Pier(283857001) - FH Market	8-Aug-11	Manganese-54	7.65E-01	3.64E+00	2.14E+00	pCi/kg
7D3 Avila Pier(291177001) - FH Market	28-Nov-11	Manganese-54	9.28E-01	3.61E+00	2.12E+00	pCi/kg
7D3 Avila Pier(270008001) - FH Market	5-Jan-11	Potassium-40	3.86E+03	3.39E+01	3.61E+02	pCi/kg
7D3 Avila Pier(283857001) - FH Market	8-Aug-11	Potassium-40	2.03E+03	3.80E+01	2.27E+02	pCi/kg
7D3 Avila Pier(291177001) - FH Market	28-Nov-11	Potassium-40	3.13E+03	2.95E+01	2.95E+02	pCi/kg
7D3 Avila Pier(270008001) - FH Market	5-Jan-11	Zinc-65	-2.28E+00	1.10E+01	6.76E+00	pCi/kg
7D3 Avila Pier(283857001) - FH Market	8-Aug-11	Zinc-65	-4.73E-01	1.01E+01	6.18E+00	pCi/kg
7D3 Avila Pier(291177001) - FH Market	28-Nov-11	Zinc-65	-5.70E+00	9.25E+00	6.50E+00	pCi/kg

7G1 Arroyo Grande - Vegetation

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
7G1 Arroyo Grande(270721002) - VG	18-Jan-11	Beryllium-7	7.46E+02	7.06E+01	1.24E+02	pCi/kg
7G1 Arroyo Grande(273410002) - VG	2-Mar-11	Beryllium-7	3.70E+02	7.86E+01	1.01E+02	pCi/kg
7G1 Arroyo Grande(275467002) - VG	4-Apr-11	Beryllium-7	2.56E+02	6.17E+01	6.87E+01	pCi/kg
7G1 Arroyo Grande(290566002) - VG	16-Nov-11	Beryllium-7	2.13E+02	6.74E+01	7.46E+01	pCi/kg
7G1 Arroyo Grande(270721002) - VG	18-Jan-11	Cesium-134	2.11E+00	1.15E+01	6.76E+00	pCi/kg
7G1 Arroyo Grande(271985002) - VG	7-Feb-11	Cesium-134	1.21E+00	9.66E+00	5.73E+00	pCi/kg
7G1 Arroyo Grande(273410002) - VG	2-Mar-11	Cesium-134	-8.70E-01	1.17E+01	6.90E+00	pCi/kg
7G1 Arroyo Grande(275467002) - VG	4-Apr-11	Cesium-134	7.65E+01	6.93E+00	1.23E+01	pCi/kg
7G1 Arroyo Grande(277383002) - VG	2-May-11	Cesium-134	5.05E+00	8.95E+00	5.48E+00	pCi/kg
7G1 Arroyo Grande(280145002) - VG	14-Jun-11	Cesium-134	-4.84E+00	8.53E+00	5.90E+00	pCi/kg
7G1 Arroyo Grande(282511002) - VG	19-Jul-11	Cesium-134	-4.72E+00	8.06E+00	6.90E+00	pCi/kg
7G1 Arroyo Grande(284667002) - VG	22-Aug-11	Cesium-134	1.69E+01	2.60E+01	1.64E+01	pCi/kg
7G1 Arroyo Grande(285407002) - VG	6-Sep-11	Cesium-134	-1.32E+00	9.29E+00	5.64E+00	pCi/kg
7G1 Arroyo Grande(288505002) - VG	18-Oct-11	Cesium-134	5.96E-01	1.26E+01	7.54E+00	pCi/kg
7G1 Arroyo Grande(290566002) - VG	16-Nov-11	Cesium-134	-4.83E+00	9.67E+00	6.60E+00	pCi/kg
7G1 Arroyo Grande(292048002) - VG	12-Dec-11	Cesium-134	9.55E-01	1.24E+01	8.45E+00	pCi/kg

7G1 Arroyo Grande(270721002) - VG	18-Jan-11	Cesium-137	-5.82E-01	9.15E+00	5.48E+00	pCi/kg
7G1 Arroyo Grande(271985002) - VG	7-Feb-11	Cesium-137	3.14E+00	8.68E+00	5.16E+00	pCi/kg
7G1 Arroyo Grande(273410002) - VG	2-Mar-11	Cesium-137	1.80E+00	9.88E+00	1.18E+01	pCi/kg
7G1 Arroyo Grande(275467002) - VG	4-Apr-11	Cesium-137	6.58E+01	7.49E+00	1.14E+01	pCi/kg
7G1 Arroyo Grande(277383002) - VG	2-May-11	Cesium-137	-7.57E+00	1.05E+01	8.15E+00	pCi/kg
7G1 Arroyo Grande(280145002) - VG	14-Jun-11	Cesium-137	-5.53E+00	8.53E+00	8.01E+00	pCi/kg
7G1 Arroyo Grande(282511002) - VG	19-Jul-11	Cesium-137	1.58E-01	7.48E+00	4.50E+00	pCi/kg
7G1 Arroyo Grande(284667002) - VG	22-Aug-11	Cesium-137	6.17E+00	2.15E+01	1.27E+01	pCi/kg
7G1 Arroyo Grande(285407002) - VG	6-Sep-11	Cesium-137	4.18E+00	9.43E+00	5.66E+00	pCi/kg
7G1 Arroyo Grande(288505002) - VG	18-Oct-11	Cesium-137	-2.76E+00	1.03E+01	7.69E+00	pCi/kg
7G1 Arroyo Grande(290566002) - VG	16-Nov-11	Cesium-137	-5.25E+00	8.96E+00	7.15E+00	pCi/kg
7G1 Arroyo Grande(292048002) - VG	12-Dec-11	Cesium-137	-3.92E+00	1.08E+01	6.89E+00	pCi/kg
7G1 Arroyo Grande(277383002) - VG	2-May-11	Cobalt-60	3.26E-01	8.33E+00	4.90E+00	pCi/kg
7G1 Arroyo Grande(270721002) - VG	18-Jan-11	Iodine-131	4.13E+00	1.37E+01	8.17E+00	pCi/kg
7G1 Arroyo Grande(271985002) - VG	7-Feb-11	Iodine-131	-2.75E+00	1.02E+01	6.39E+00	pCi/kg
7G1 Arroyo Grande(273410002) - VG	2-Mar-11	Iodine-131	3.28E+00	1.55E+01	9.04E+00	pCi/kg
7G1 Arroyo Grande(275467002) - VG	4-Apr-11	Iodine-131	3.81E+01	1.24E+01	1.18E+01	pCi/kg
7G1 Arroyo Grande(277383002) - VG	2-May-11	Iodine-131	1.49E+01	3.56E+01	2.13E+01	pCi/kg
7G1 Arroyo Grande(280145002) - VG	14-Jun-11	Iodine-131	-3.40E+00	1.54E+01	9.45E+00	pCi/kg
7G1 Arroyo Grande(282511002) - VG	19-Jul-11	Iodine-131	-4.02E+00	1.16E+01	7.14E+00	pCi/kg
7G1 Arroyo Grande(284667002) - VG	22-Aug-11	Iodine-131	6.04E-01	3.50E+01	2.11E+01	pCi/kg
7G1 Arroyo Grande(285407002) - VG	6-Sep-11	Iodine-131	1.29E+00	1.10E+01	6.57E+00	pCi/kg
7G1 Arroyo Grande(288505002) - VG	18-Oct-11	Iodine-131	3.31E+00	1.66E+01	9.92E+00	pCi/kg
7G1 Arroyo Grande(290566002) - VG	16-Nov-11	Iodine-131	4.35E+00	1.55E+01	9.26E+00	pCi/kg
7G1 Arroyo Grande(292048002) - VG	12-Dec-11	Iodine-131	1.28E+00	1.13E+01	6.70E+00	pCi/kg
7G1 Arroyo Grande(270721002) - VG	18-Jan-11	Potassium-40	7.76E+03	9.89E+01	7.35E+02	pCi/kg
7G1 Arroyo Grande(273410002) - VG	2-Mar-11	Potassium-40	3.34E+03	1.05E+02	3.92E+02	pCi/kg
7G1 Arroyo Grande(275467002) - VG	4-Apr-11	Potassium-40	2.76E+03	6.99E+01	3.12E+02	pCi/kg
7G1 Arroyo Grande(277383002) - VG	2-May-11	Potassium-40	4.19E+03	5.76E+01	4.10E+02	pCi/kg
7G1 Arroyo Grande(280145002) - VG	14-Jun-11	Potassium-40	1.47E+03	7.99E+01	2.06E+02	pCi/kg
7G1 Arroyo Grande(282511002) - VG	19-Jul-11	Potassium-40	4.31E+03	5.98E+01	4.52E+02	pCi/kg
7G1 Arroyo Grande(284667002) - VG	22-Aug-11	Potassium-40	7.63E+03	1.83E+02	8.48E+02	pCi/kg
7G1 Arroyo Grande(285407002) - VG	6-Sep-11	Potassium-40	4.25E+03	8.67E+01	4.21E+02	pCi/kg
7G1 Arroyo Grande(288505002) - VG	18-Oct-11	Potassium-40	3.97E+03	1.06E+02	4.58E+02	pCi/kg
7G1 Arroyo Grande(290566002) - VG	16-Nov-11	Potassium-40	3.27E+03	7.32E+01	3.71E+02	pCi/kg
7G1 Arroyo Grande(292048002) - VG	12-Dec-11	Potassium-40	3.22E+03	1.16E+02	3.77E+02	pCi/kg

8S1 Target Range - Air Charcoal

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
8S1 Target Range(269626011) - AC	1-Jan-11	Iodine-131	8.20E-04	8.99E-03	5.13E-03	pCi/m3
8S1 Target Range(270301011) - AC	8-Jan-11	Iodine-131	-1.76E-03	1.24E-02	7.57E-03	pCi/m3
8S1 Target Range(270723011) - AC	15-Jan-11	Iodine-131	3.09E-03	1.01E-02	5.46E-03	pCi/m3
8S1 Target Range(271128011) - AC	22-Jan-11	Iodine-131	-4.06E-03	1.21E-02	7.77E-03	pCi/m3
8S1 Target Range(271564011) - AC	29-Jan-11	Iodine-131	4.07E-03	1.31E-02	7.35E-03	pCi/m3
8S1 Target Range(272069011) - AC	5-Feb-11	Iodine-131	3.50E-03	1.29E-02	7.45E-03	pCi/m3

8S1 Target Range(272435011) - AC	12-Feb-11	Iodine-131	1.66E-03	1.22E-02	7.16E-03	pCi/m3
8S1 Target Range(272841011) - AC	19-Feb-11	Iodine-131	-4.97E-03	8.05E-03	5.92E-03	pCi/m3
8S1 Target Range(273323011) - AC	26-Feb-11	Iodine-131	1.38E-03	9.58E-03	5.44E-03	pCi/m3
8S1 Target Range(273708011) - AC	5-Mar-11	Iodine-131	-9.28E-05	1.05E-02	6.14E-03	pCi/m3
8S1 Target Range(274119011) - AC	12-Mar-11	Iodine-131	7.54E-04	1.18E-02	6.79E-03	pCi/m3
8S1 Target Range(274577011) - AC	19-Mar-11	Iodine-131	1.52E+00	1.49E-02	1.39E-01	pCi/m3
8S1 Target Range(274951011) - AC	26-Mar-11	Iodine-131	3.70E-01	1.29E-02	4.53E-02	pCi/m3
8S1 Target Range(275571011) - AC	2-Apr-11	Iodine-131	6.17E-02	1.18E-02	1.68E-02	pCi/m3
8S1 Target Range(276060011) - AC	9-Apr-11	Iodine-131	6.62E-03	2.52E-02	1.45E-02	pCi/m3
8S1 Target Range(276588011) - AC	16-Apr-11	Iodine-131	-1.11E-02	2.12E-02	1.43E-02	pCi/m3
8S1 Target Range(277093011) - AC	23-Apr-11	Iodine-131	2.64E-03	2.01E-02	1.18E-02	pCi/m3
8S1 Target Range(277499011) - AC	30-Apr-11	Iodine-131	6.00E-03	1.34E-02	7.64E-03	pCi/m3
8S1 Target Range(277993011) - AC	7-May-11	Iodine-131	-4.14E-05	1.67E-02	1.02E-02	pCi/m3
8S1 Target Range(278441011) - AC	14-May-11	Iodine-131	-4.17E-04	9.68E-03	6.00E-03	pCi/m3
8S1 Target Range(278916011) - AC	21-May-11	Iodine-131	1.41E-04	1.63E-02	9.57E-03	pCi/m3
8S1 Target Range(279237011) - AC	28-May-11	Iodine-131	4.93E-04	8.54E-03	4.86E-03	pCi/m3
8S1 Target Range(279668011) - AC	4-Jun-11	Iodine-131	1.29E-03	1.48E-02	8.70E-03	pCi/m3
8S1 Target Range(280116011) - AC	11-Jun-11	Iodine-131	1.18E-03	1.22E-02	6.94E-03	pCi/m3
8S1 Target Range(280583011) - AC	18-Jun-11	Iodine-131	4.42E-04	1.05E-02	6.21E-03	pCi/m3
8S1 Target Range(280876011) - AC	25-Jun-11	Iodine-131	3.69E-03	1.27E-02	7.41E-03	pCi/m3
8S1 Target Range(281239011) - AC	2-Jul-11	Iodine-131	-3.13E-03	1.08E-02	7.05E-03	pCi/m3
8S1 Target Range(281993011) - AC	9-Jul-11	Iodine-131	-2.01E-03	1.11E-02	6.76E-03	pCi/m3
8S1 Target Range(282499011) - AC	16-Jul-11	Iodine-131	1.22E-03	9.98E-03	5.82E-03	pCi/m3
8S1 Target Range(282936011) - AC	23-Jul-11	Iodine-131	2.33E-03	1.40E-02	8.21E-03	pCi/m3
8S1 Target Range(283338011) - AC	30-Jul-11	Iodine-131	-5.95E-03	1.76E-02	1.17E-02	pCi/m3
8S1 Target Range(283856011) - AC	6-Aug-11	Iodine-131	-6.68E-03	1.38E-02	1.01E-02	pCi/m3
8S1 Target Range(284300011) - AC	13-Aug-11	Iodine-131	-3.21E-03	1.61E-02	9.93E-03	pCi/m3
8S1 Target Range(284738011) - AC	20-Aug-11	Iodine-131	-5.08E-03	1.04E-02	7.49E-03	pCi/m3
8S1 Target Range(285087011) - AC	27-Aug-11	Iodine-131	-2.40E-04	1.57E-02	9.25E-03	pCi/m3
8S1 Target Range(285404011) - AC	3-Sep-11	Iodine-131	-2.40E-03	8.80E-03	5.57E-03	pCi/m3
8S1 Target Range(285939011) - AC	10-Sep-11	Iodine-131	-2.51E-03	1.23E-02	7.67E-03	pCi/m3
8S1 Target Range(286363011) - AC	17-Sep-11	Iodine-131	3.14E-03	1.39E-02	7.89E-03	pCi/m3
8S1 Target Range(286793011) - AC	24-Sep-11	Iodine-131	-3.40E-03	1.20E-02	7.63E-03	pCi/m3
8S1 Target Range(287492011) - AC	1-Oct-11	Iodine-131	-2.02E-04	1.12E-02	6.65E-03	pCi/m3
8S1 Target Range(287956011) - AC	8-Oct-11	Iodine-131	4.38E-05	9.24E-03	5.37E-03	pCi/m3
8S1 Target Range(288481011) - AC	15-Oct-11	Iodine-131	-2.68E-04	1.29E-02	7.48E-03	pCi/m3
8S1 Target Range(288964011) - AC	22-Oct-11	Iodine-131	-1.45E-03	1.19E-02	7.23E-03	pCi/m3
8S1 Target Range(289470011) - AC	29-Oct-11	Iodine-131	-1.16E-03	1.13E-02	7.05E-03	pCi/m3
8S1 Target Range(289960011) - AC	5-Nov-11	Iodine-131	6.24E-03	1.35E-02	7.53E-03	pCi/m3
8S1 Target Range(290473011) - AC	12-Nov-11	Iodine-131	4.68E-03	2.50E-02	1.44E-02	pCi/m3
8S1 Target Range(290899011) - AC	19-Nov-11	Iodine-131	-8.01E-04	2.43E-02	1.42E-02	pCi/m3
8S1 Target Range(291168011) - AC	26-Nov-11	Iodine-131	1.68E-03	1.47E-02	8.39E-03	pCi/m3
8S1 Target Range(291630011) - AC	3-Dec-11	Iodine-131	2.14E-03	1.01E-02	5.82E-03	pCi/m3
8S1 Target Range(292163011) - AC	10-Dec-11	Iodine-131	2.00E-03	1.84E-02	1.06E-02	pCi/m3
8S1 Target Range(292653011) - AC	17-Dec-11	Iodine-131	-8.04E-03	2.87E-02	1.78E-02	pCi/m3

8S1 Target Range(292818011) - AC	24-Dec-11	Iodine-131	1.96E-03	1.73E-02	1.01E-02	pCi/m3

8S1 Target Range - Air Particulate

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
8S1 Target Range(269626004) - AP	1-Jan-11	BETA	1.33E-02	1.26E-03	9.75E-03	pCi/m3
8S1 Target Range(270301004) - AP	8-Jan-11	BETA	3.88E-02	1.55E-03	1.23E-02	pCi/m3
8S1 Target Range(270723004) - AP	15-Jan-11	BETA	2.56E-02	1.56E-03	1.28E-02	pCi/m3
8S1 Target Range(271128004) - AP	22-Jan-11	BETA	4.23E-02	1.82E-03	1.31E-02	pCi/m3
8S1 Target Range(271564004) - AP	29-Jan-11	BETA	3.27E-02	1.58E-03	1.27E-02	pCi/m3
8S1 Target Range(272069004) - AP	5-Feb-11	BETA	3.02E-02	1.63E-03	1.26E-02	pCi/m3
8S1 Target Range(272435004) - AP	12-Feb-11	BETA	2.84E-02	1.84E-03	1.26E-02	pCi/m3
8S1 Target Range(272841004) - AP	19-Feb-11	BETA	8.71E-03	1.70E-03	1.19E-02	pCi/m3
8S1 Target Range(273323004) - AP	26-Feb-11	BETA	1.33E-02	1.87E-03	1.39E-02	pCi/m3
8S1 Target Range(273708004) - AP	5-Mar-11	BETA	7.21E-03	1.62E-03	1.36E-02	pCi/m3
8S1 Target Range(274119004) - AP	12-Mar-11	BETA	1.07E-02	1.78E-03	1.09E-02	pCi/m3
8S1 Target Range(274577004) - AP	19-Mar-11	BETA	1.12E-01	1.70E-03	1.41E-02	pCi/m3
8S1 Target Range(274951004) - AP	26-Mar-11	BETA	8.40E-02	1.63E-03	1.50E-02	pCi/m3
8S1 Target Range(275571004) - AP	2-Apr-11	BETA	2.49E-02	1.33E-03	1.23E-02	pCi/m3
8S1 Target Range(276060004) - AP	9-Apr-11	BETA	2.34E-02	1.31E-03	1.31E-02	pCi/m3
8S1 Target Range(276588004) - AP	16-Apr-11	BETA	1.90E-02	1.62E-03	1.13E-02	pCi/m3
8S1 Target Range(277093004) - AP	23-Apr-11	BETA	1.62E-02	1.69E-03	1.19E-02	pCi/m3
8S1 Target Range(277499004) - AP	30-Apr-11	BETA	1.54E-02	1.56E-03	1.29E-02	pCi/m3
8S1 Target Range(277993004) - AP	7-May-11	BETA	1.57E-02	1.87E-03	1.03E-02	pCi/m3
8S1 Target Range(278441004) - AP	14-May-11	BETA	1.46E-02	1.68E-03	1.15E-02	pCi/m3
8S1 Target Range(278916004) - AP	21-May-11	BETA	1.85E-02	1.57E-03	1.21E-02	pCi/m3
8S1 Target Range(279237004) - AP	28-May-11	BETA	1.24E-02	2.14E-03	1.08E-02	pCi/m3
8S1 Target Range(279668004) - AP	4-Jun-11	BETA	1.14E-02	1.98E-03	9.96E-03	pCi/m3
8S1 Target Range(280116004) - AP	11-Jun-11	BETA	1.35E-02	1.25E-03	1.15E-02	pCi/m3
8S1 Target Range(280583004) - AP	18-Jun-11	BETA	5.99E-03	2.14E-03	1.21E-02	pCi/m3
8S1 Target Range(280876004) - AP	25-Jun-11	BETA	6.45E-03	2.26E-03	1.20E-02	pCi/m3
8S1 Target Range(281239004) - AP	2-Jul-11	BETA	1.00E-02	2.30E-03	1.06E-02	pCi/m3
8S1 Target Range(281993004) - AP	9-Jul-11	BETA	3.73E-03	1.41E-03	1.25E-02	pCi/m3
8S1 Target Range(282499004) - AP	16-Jul-11	BETA	2.51E-03	1.97E-03	1.23E-02	pCi/m3
8S1 Target Range(282936004) - AP	23-Jul-11	BETA	3.44E-03	1.96E-03	1.16E-02	pCi/m3
8S1 Target Range(283338004) - AP	30-Jul-11	BETA	1.56E-02	1.89E-03	1.25E-02	pCi/m3
8S1 Target Range(283856004) - AP	6-Aug-11	BETA	7.87E-03	1.91E-03	1.25E-02	pCi/m3
8S1 Target Range(284300004) - AP	13-Aug-11	BETA	1.32E-02	1.86E-03	1.26E-02	pCi/m3
8S1 Target Range(284738004) - AP	20-Aug-11	BETA	1.06E-02	1.88E-03	1.26E-02	pCi/m3
8S1 Target Range(285087004) - AP	27-Aug-11	BETA	6.51E-03	1.99E-03	1.31E-02	pCi/m3
8S1 Target Range(285404004) - AP	3-Sep-11	BETA	1.95E-02	2.00E-03	1.34E-02	pCi/m3
8S1 Target Range(285939004) - AP	10-Sep-11	BETA	2.69E-02	1.89E-03	1.11E-02	pCi/m3
8S1 Target Range(286363004) - AP	17-Sep-11	BETA	1.84E-02	1.91E-03	1.11E-02	pCi/m3
8S1 Target Range(286793004) - AP	24-Sep-11	BETA	1.55E-02	1.91E-03	1.28E-02	pCi/m3
8S1 Target Range(287492004) - AP	1-Oct-11	BETA	2.08E-02	1.87E-03	1.38E-02	pCi/m3
8S1 Target Range(287956004) - AP	8-Oct-11	BETA	1.24E-02	1.98E-03	1.17E-02	pCi/m3

8S1 Target Range(288481004) - AP	15-Oct-11	BETA	3.77E-02	1.99E-03	1.31E-02	pCi/m3
8S1 Target Range(288964004) - AP	22-Oct-11	BETA	4.11E-02	1.94E-03	1.16E-02	pCi/m3
8S1 Target Range(289470004) - AP	29-Oct-11	BETA	4.88E-02	2.03E-03	1.28E-02	pCi/m3
8S1 Target Range(289960004) - AP	5-Nov-11	BETA	2.97E-02	1.89E-03	9.13E-03	pCi/m3
8S1 Target Range(290473004) - AP	12-Nov-11	BETA	5.66E-02	1.98E-03	1.30E-02	pCi/m3
8S1 Target Range(290899004) - AP	19-Nov-11	BETA	2.34E-02	2.57E-03	1.45E-02	pCi/m3
8S1 Target Range(291168004) - AP	26-Nov-11	BETA	3.79E-02	1.93E-03	1.14E-02	pCi/m3
8S1 Target Range(291630004) - AP	3-Dec-11	BETA	3.83E-02	2.27E-03	1.43E-02	pCi/m3
8S1 Target Range(292163004) - AP	10-Dec-11	BETA	9.10E-02	1.89E-03	1.77E-02	pCi/m3
8S1 Target Range(292653004) - AP	17-Dec-11	BETA	8.49E-02	2.20E-03	1.48E-02	pCi/m3
8S1 Target Range(292818004) - AP	24-Dec-11	BETA	9.49E-02	1.87E-03	1.57E-02	pCi/m3
8S1 Target Range(276505004) - AP	12-Feb-11	Beryllium-7	1.12E-01	1.47E-02	2.11E-02	pCi/m3
8S1 Target Range(282259004) - AP	14-May-11	Beryllium-7	7.84E-02	1.60E-02	2.22E-02	pCi/m3
8S1 Target Range(288379004) - AP	13-Aug-11	Beryllium-7	6.21E-02	1.23E-02	1.67E-02	pCi/m3
8S1 Target Range(294574004) - AP	12-Nov-11	Beryllium-7	1.31E-01	1.90E-02	2.97E-02	pCi/m3
8S1 Target Range(276505004) - AP	12-Feb-11	Cesium-134	1.01E-03	6.59E-04	6.72E-04	pCi/m3
8S1 Target Range(282259004) - AP	14-May-11	Cesium-134	6.24E-04	1.58E-03	9.00E-04	pCi/m3
8S1 Target Range(288379004) - AP	13-Aug-11	Cesium-134	-4.85E-05	5.89E-04	3.60E-04	pCi/m3
8S1 Target Range(294574004) - AP	12-Nov-11	Cesium-134	-7.00E-04	1.27E-03	8.99E-04	pCi/m3
8S1 Target Range(276505004) - AP	12-Feb-11	Cesium-137	1.99E-03	4.71E-04	6.78E-04	pCi/m3
8S1 Target Range(282259004) - AP	14-May-11	Cesium-137	1.58E-04	1.09E-03	6.44E-04	pCi/m3
8S1 Target Range(288379004) - AP	13-Aug-11	Cesium-137	4.28E-04	3.98E-04	5.80E-04	pCi/m3
8S1 Target Range(294574004) - AP	12-Nov-11	Cesium-137	-1.74E-04	1.14E-03	7.17E-04	pCi/m3

8S2 SW Site Boundary - Air Charcoal

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
8S2 SW Site Boundary(269626010) - AC	1-Jan-11	Iodine-131	2.28E-03	1.06E-02	5.84E-03	pCi/m3
8S2 SW Site Boundary(270301010) - AC	8-Jan-11	Iodine-131	1.30E-03	1.20E-02	7.08E-03	pCi/m3
8S2 SW Site Boundary(270723010) - AC	15-Jan-11	Iodine-131	2.96E-03	1.22E-02	6.98E-03	pCi/m3
8S2 SW Site Boundary(271128010) - AC	22-Jan-11	Iodine-131	-4.18E-03	1.06E-02	6.82E-03	pCi/m3
8S2 SW Site Boundary(271564010) - AC	29-Jan-11	Iodine-131	1.15E-03	1.48E-02	8.65E-03	pCi/m3
8S2 SW Site Boundary(272069010) - AC	5-Feb-11	Iodine-131	1.39E-03	1.06E-02	6.20E-03	pCi/m3
8S2 SW Site Boundary(272435010) - AC	12-Feb-11	Iodine-131	2.76E-03	1.22E-02	6.99E-03	pCi/m3
8S2 SW Site Boundary(272841010) - AC	19-Feb-11	Iodine-131	1.03E-03	1.02E-02	5.91E-03	pCi/m3
8S2 SW Site Boundary(273323010) - AC	26-Feb-11	Iodine-131	-4.54E-03	1.03E-02	6.90E-03	pCi/m3
8S2 SW Site Boundary(273708010) - AC	5-Mar-11	Iodine-131	-1.85E-03	1.13E-02	6.95E-03	pCi/m3
8S2 SW Site Boundary(274119010) - AC	12-Mar-11	Iodine-131	-2.74E-03	9.02E-03	5.79E-03	pCi/m3
8S2 SW Site Boundary(274577010) - AC	19-Mar-11	Iodine-131	1.59E+00	2.27E-02	1.89E-01	pCi/m3
8S2 SW Site Boundary(274951010) - AC	26-Mar-11	Iodine-131	3.50E-01	1.01E-02	3.99E-02	pCi/m3
8S2 SW Site Boundary(275571010) - AC	2-Apr-11	Iodine-131	6.77E-02	1.84E-02	2.00E-02	pCi/m3
8S2 SW Site Boundary(276060010) - AC	9-Apr-11	Iodine-131	1.28E-02	3.41E-02	1.93E-02	pCi/m3
8S2 SW Site Boundary(276588010) - AC	16-Apr-11	Iodine-131	1.73E-02	1.85E-02	1.25E-02	pCi/m3
8S2 SW Site Boundary(277093010) - AC	23-Apr-11	Iodine-131	-1.66E-03	2.28E-02	1.38E-02	pCi/m3
8S2 SW Site Boundary(277499010) - AC	30-Apr-11	Iodine-131	1.17E-03	1.22E-02	7.10E-03	pCi/m3
8S2 SW Site Boundary(277993010) - AC	7-May-11	Iodine-131	4.19E-03	1.60E-02	8.80E-03	pCi/m3

8S2 SW Site Boundary(278441010) - AC	14-May-11	Iodine-131	-1.12E-03	8.93E-03	5.35E-03	pCi/m3
8S2 SW Site Boundary(278916010) - AC	21-May-11	Iodine-131	-3.26E-03	1.46E-02	9.13E-03	pCi/m3
8S2 SW Site Boundary(279237010) - AC	28-May-11	Iodine-131	6.97E-03	1.09E-02	6.34E-03	pCi/m3
8S2 SW Site Boundary(279668010) - AC	4-Jun-11	Iodine-131	-1.18E-03	1.78E-02	1.11E-02	pCi/m3
8S2 SW Site Boundary(280116010) - AC	11-Jun-11	Iodine-131	1.37E-03	9.86E-03	5.60E-03	pCi/m3
8S2 SW Site Boundary(280583010) - AC	18-Jun-11	Iodine-131	5.95E-03	1.43E-02	8.16E-03	pCi/m3
8S2 SW Site Boundary(280876010) - AC	25-Jun-11	Iodine-131	-1.94E-04	1.10E-02	6.40E-03	pCi/m3
8S2 SW Site Boundary(281239010) - AC	2-Jul-11	Iodine-131	-2.27E-04	9.55E-03	5.55E-03	pCi/m3
8S2 SW Site Boundary(281993010) - AC	9-Jul-11	Iodine-131	-2.78E-03	1.10E-02	7.06E-03	pCi/m3
8S2 SW Site Boundary(282499010) - AC	16-Jul-11	Iodine-131	3.97E-03	1.34E-02	7.75E-03	pCi/m3
8S2 SW Site Boundary(282936010) - AC	23-Jul-11	Iodine-131	-8.03E-04	1.05E-02	6.23E-03	pCi/m3
8S2 SW Site Boundary(283338010) - AC	30-Jul-11	Iodine-131	5.11E-03	1.27E-02	7.19E-03	pCi/m3
8S2 SW Site Boundary(283856010) - AC	6-Aug-11	Iodine-131	-2.76E-04	1.37E-02	8.06E-03	pCi/m3
8S2 SW Site Boundary(284300010) - AC	13-Aug-11	Iodine-131	5.95E-03	2.15E-02	1.22E-02	pCi/m3
8S2 SW Site Boundary(284738010) - AC	20-Aug-11	Iodine-131	-7.37E-03	2.10E-02	1.33E-02	pCi/m3
8S2 SW Site Boundary(285087010) - AC	27-Aug-11	Iodine-131	-2.66E-03	1.13E-02	7.43E-03	pCi/m3
8S2 SW Site Boundary(285404010) - AC	3-Sep-11	Iodine-131	1.27E-03	9.15E-03	5.21E-03	pCi/m3
8S2 SW Site Boundary(285939010) - AC	10-Sep-11	Iodine-131	-3.97E-03	1.04E-02	6.76E-03	pCi/m3
8S2 SW Site Boundary(286363010) - AC	17-Sep-11	Iodine-131	7.93E-03	1.47E-02	8.54E-03	pCi/m3
8S2 SW Site Boundary(286793010) - AC	24-Sep-11	Iodine-131	1.25E-03	1.75E-02	1.01E-02	pCi/m3
8S2 SW Site Boundary(287492010) - AC	1-Oct-11	Iodine-131	-4.80E-03	1.92E-02	1.18E-02	pCi/m3
8S2 SW Site Boundary(287956010) - AC	8-Oct-11	Iodine-131	7.44E-03	1.42E-02	7.99E-03	pCi/m3
8S2 SW Site Boundary(288481010) - AC	15-Oct-11	Iodine-131	-2.21E-03	9.94E-03	6.27E-03	pCi/m3
8S2 SW Site Boundary(288964010) - AC	22-Oct-11	Iodine-131	-5.20E-03	1.32E-02	8.70E-03	pCi/m3
8S2 SW Site Boundary(289470010) - AC	29-Oct-11	Iodine-131	3.92E-03	1.18E-02	6.65E-03	pCi/m3
8S2 SW Site Boundary(289960010) - AC	5-Nov-11	Iodine-131	-5.76E-03	1.31E-02	8.77E-03	pCi/m3
8S2 SW Site Boundary(290473010) - AC	12-Nov-11	Iodine-131	5.86E-04	1.28E-02	7.42E-03	pCi/m3
8S2 SW Site Boundary(290899010) - AC	19-Nov-11	Iodine-131	-1.26E-02	1.36E-02	1.25E-02	pCi/m3
8S2 SW Site Boundary(291168010) - AC	26-Nov-11	Iodine-131	4.09E-03	1.84E-02	1.05E-02	pCi/m3
8S2 SW Site Boundary(291630010) - AC	3-Dec-11	Iodine-131	6.07E-03	1.21E-02	7.01E-03	pCi/m3
8S2 SW Site Boundary(292163010) - AC	10-Dec-11	Iodine-131	7.13E-03	1.47E-02	8.12E-03	pCi/m3
8S2 SW Site Boundary(292653010) - AC	17-Dec-11	Iodine-131	-7.39E-03	1.64E-02	1.14E-02	pCi/m3
8S2 SW Site Boundary(292818010) - AC	24-Dec-11	Iodine-131	-6.88E-03	1.37E-02	9.88E-03	pCi/m3

8S2 SW Site Boundary - Air Particulate

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
8S2 SW Site Boundary(269626003) - AP	1-Jan-11	BETA	1.62E-02	1.22E-03	9.80E-03	pCi/m3
8S2 SW Site Boundary(270301003) - AP	8-Jan-11	BETA	3.62E-02	1.21E-03	1.22E-02	pCi/m3
8S2 SW Site Boundary(270723003) - AP	15-Jan-11	BETA	2.77E-02	1.22E-03	1.28E-02	pCi/m3
8S2 SW Site Boundary(271128003) - AP	22-Jan-11	BETA	4.34E-02	1.41E-03	1.15E-02	pCi/m3
8S2 SW Site Boundary(271564003) - AP	29-Jan-11	BETA	3.68E-02	1.39E-03	1.27E-02	pCi/m3
8S2 SW Site Boundary(272069003) - AP	5-Feb-11	BETA	3.46E-02	1.43E-03	1.25E-02	pCi/m3
8S2 SW Site Boundary(272435003) - AP	12-Feb-11	BETA	2.93E-02	1.62E-03	1.26E-02	pCi/m3
8S2 SW Site Boundary(272841003) - AP	19-Feb-11	BETA	8.26E-03	2.01E-03	1.20E-02	pCi/m3
8S2 SW Site Boundary(273323003) - AP	26-Feb-11	BETA	1.40E-02	1.78E-03	1.40E-02	pCi/m3

8S2 SW Site Boundary(273708003) - AP	5-Mar-11	BETA	6.02E-03	1.96E-03	1.36E-02	pCi/m3
8S2 SW Site Boundary(274119003) - AP	12-Mar-11	BETA	1.07E-02	1.98E-03	1.10E-02	pCi/m3
8S2 SW Site Boundary(274577003) - AP	19-Mar-11	BETA	1.08E-01	1.92E-03	1.38E-02	pCi/m3
8S2 SW Site Boundary(274951003) - AP	26-Mar-11	BETA	8.51E-02	1.86E-03	1.50E-02	pCi/m3
8S2 SW Site Boundary(275571003) - AP	2-Apr-11	BETA	2.85E-02	1.52E-03	1.24E-02	pCi/m3
8S2 SW Site Boundary(276060003) - AP	9-Apr-11	BETA	2.59E-02	1.51E-03	1.31E-02	pCi/m3
8S2 SW Site Boundary(276588003) - AP	16-Apr-11	BETA	1.48E-02	1.80E-03	1.11E-02	pCi/m3
8S2 SW Site Boundary(277093003) - AP	23-Apr-11	BETA	1.61E-02	1.96E-03	1.20E-02	pCi/m3
8S2 SW Site Boundary(277499003) - AP	30-Apr-11	BETA	1.23E-02	1.85E-03	1.29E-02	pCi/m3
8S2 SW Site Boundary(277993003) - AP	7-May-11	BETA	1.84E-02	2.00E-03	1.04E-02	pCi/m3
8S2 SW Site Boundary(278441003) - AP	14-May-11	BETA	1.42E-02	1.74E-03	1.14E-02	pCi/m3
8S2 SW Site Boundary(278916003) - AP	21-May-11	BETA	1.95E-02	1.94E-03	1.23E-02	pCi/m3
8S2 SW Site Boundary(279237003) - AP	28-May-11	BETA	1.13E-02	1.92E-03	1.08E-02	pCi/m3
8S2 SW Site Boundary(279668003) - AP	4-Jun-11	BETA	1.28E-02	1.86E-03	9.88E-03	pCi/m3
8S2 SW Site Boundary(280116003) - AP	11-Jun-11	BETA	1.05E-02	1.92E-03	1.13E-02	pCi/m3
8S2 SW Site Boundary(280583003) - AP	18-Jun-11	BETA	3.72E-03	1.90E-03	1.21E-02	pCi/m3
8S2 SW Site Boundary(280876003) - AP	25-Jun-11	BETA	8.13E-03	1.91E-03	1.19E-02	pCi/m3
8S2 SW Site Boundary(281239003) - AP	2-Jul-11	BETA	8.37E-03	1.94E-03	1.05E-02	pCi/m3
8S2 SW Site Boundary(281993003) - AP	9-Jul-11	BETA	6.24E-03	2.59E-03	1.25E-02	pCi/m3
8S2 SW Site Boundary(282499003) - AP	16-Jul-11	BETA	3.34E-03	1.77E-03	1.21E-02	pCi/m3
8S2 SW Site Boundary(282936003) - AP	23-Jul-11	BETA	9.67E-03	1.77E-03	1.16E-02	pCi/m3
8S2 SW Site Boundary(283338003) - AP	30-Jul-11	BETA	1.13E-02	1.93E-03	1.23E-02	pCi/m3
8S2 SW Site Boundary(283856003) - AP	6-Aug-11	BETA	8.65E-03	1.93E-03	1.22E-02	pCi/m3
8S2 SW Site Boundary(284300003) - AP	13-Aug-11	BETA	1.10E-02	1.93E-03	1.26E-02	pCi/m3
8S2 SW Site Boundary(284738003) - AP	20-Aug-11	BETA	7.39E-03	1.93E-03	1.24E-02	pCi/m3
8S2 SW Site Boundary(285087003) - AP	27-Aug-11	BETA	8.11E-03	2.05E-03	1.28E-02	pCi/m3
8S2 SW Site Boundary(285404003) - AP	3-Sep-11	BETA	2.18E-02	2.09E-03	1.34E-02	pCi/m3
8S2 SW Site Boundary(285939003) - AP	10-Sep-11	BETA	2.48E-02	2.00E-03	1.11E-02	pCi/m3
8S2 SW Site Boundary(286363003) - AP	17-Sep-11	BETA	2.52E-02	2.03E-03	1.13E-02	pCi/m3
8S2 SW Site Boundary(286793003) - AP	24-Sep-11	BETA	1.34E-02	2.04E-03	1.29E-02	pCi/m3
8S2 SW Site Boundary(287492003) - AP	1-Oct-11	BETA	1.77E-02	2.03E-03	1.38E-02	pCi/m3
8S2 SW Site Boundary(287956003) - AP	8-Oct-11	BETA	1.44E-02	2.15E-03	1.19E-02	pCi/m3
8S2 SW Site Boundary(288481003) - AP	15-Oct-11	BETA	3.48E-02	1.96E-03	1.31E-02	pCi/m3
8S2 SW Site Boundary(288964003) - AP	22-Oct-11	BETA	4.80E-02	2.00E-03	1.16E-02	pCi/m3
8S2 SW Site Boundary(289470003) - AP	29-Oct-11	BETA	5.01E-02	2.10E-03	1.28E-02	pCi/m3
8S2 SW Site Boundary(289960003) - AP	5-Nov-11	BETA	2.88E-02	1.98E-03	9.14E-03	pCi/m3
8S2 SW Site Boundary(290473003) - AP	12-Nov-11	BETA	6.00E-02	2.00E-03	1.28E-02	pCi/m3
8S2 SW Site Boundary(290899003) - AP	19-Nov-11	BETA	1.69E-02	2.50E-03	1.43E-02	pCi/m3
8S2 SW Site Boundary(291168003) - AP	26-Nov-11	BETA	3.54E-02	1.89E-03	1.13E-02	pCi/m3
8S2 SW Site Boundary(291630003) - AP	3-Dec-11	BETA	3.43E-02	2.05E-03	1.38E-02	pCi/m3
8S2 SW Site Boundary(292163003) - AP	10-Dec-11	BETA	8.01E-02	1.93E-03	1.77E-02	pCi/m3
8S2 SW Site Boundary(292653003) - AP	17-Dec-11	BETA	8.98E-02	2.18E-03	1.49E-02	pCi/m3
8S2 SW Site Boundary(292818003) - AP	24-Dec-11	BETA	8.67E-02	1.85E-03	1.54E-02	pCi/m3
8S2 SW Site Boundary(276505003) - AP	12-Feb-11	Beryllium-7	9.32E-02	1.38E-02	2.01E-02	pCi/m3
8S2 SW Site Boundary(282259003) - AP	14-May-11	Beryllium-7	5.90E-02	9.47E-03	1.86E-02	pCi/m3

8S2 SW Site Boundary(294574003) - AP	12-Nov-11	Beryllium-7	1.29E-01	9.73E-03	2.17E-02	pCi/m3
8S2 SW Site Boundary(276505003) - AP	12-Feb-11	Cesium-134	1.47E-03	7.59E-04	6.06E-04	pCi/m3
8S2 SW Site Boundary(282259003) - AP	14-May-11	Cesium-134	5.35E-04	9.81E-04	5.36E-04	pCi/m3
8S2 SW Site Boundary(288379003) - AP	13-Aug-11	Cesium-134	1.67E-04	9.81E-04	5.43E-04	pCi/m3
8S2 SW Site Boundary(294574003) - AP	12-Nov-11	Cesium-134	-4.41E-04	6.89E-04	5.19E-04	pCi/m3
8S2 SW Site Boundary(276505003) - AP	12-Feb-11	Cesium-137	1.48E-03	6.56E-04	5.38E-04	pCi/m3
8S2 SW Site Boundary(282259003) - AP	14-May-11	Cesium-137	1.95E-04	7.65E-04	4.29E-04	pCi/m3
8S2 SW Site Boundary(288379003) - AP	13-Aug-11	Cesium-137	-3.48E-04	6.25E-04	4.81E-04	pCi/m3
8S2 SW Site Boundary(294574003) - AP	12-Nov-11	Cesium-137	4.78E-05	6.46E-04	3.74E-04	pCi/m3

8S3 DCSF96-1 - Groundwater

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
8S3 DCSF96-1(272192004) - GW	8-Feb-11	BETA	9.22E+00	2.16E+00	2.17E+00	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	BETA	3.61E+00	1.57E+00	1.23E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	BETA	3.65E+00	1.66E+00	1.27E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	BETA	2.88E+00	1.86E+00	1.29E+00	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Barium-140	-1.67E+00	3.73E+00	2.53E+00	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Barium-140	3.23E+00	8.08E+00	4.82E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Barium-140	-9.41E-01	3.71E+00	2.34E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Barium-140	-5.48E-01	5.45E+00	3.36E+00	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Cesium-134	-1.06E+00	2.62E+00	1.68E+00	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Cesium-134	7.55E-01	2.17E+00	1.29E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Cesium-134	-2.14E-01	2.21E+00	1.34E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Cesium-134	-8.15E-01	3.25E+00	2.60E+00	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Cesium-137	-7.14E-01	2.48E+00	1.59E+00	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Cesium-137	-6.24E-01	2.22E+00	1.97E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Cesium-137	6.56E-01	2.00E+00	1.19E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Cesium-137	6.70E-01	2.67E+00	2.16E+00	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Cobalt-58	4.40E-01	2.38E+00	1.39E+00	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Cobalt-58	1.34E-01	2.00E+00	1.18E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Cobalt-58	1.23E-01	1.87E+00	1.12E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Cobalt-58	-1.23E+00	2.12E+00	1.50E+00	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Cobalt-60	-6.64E-01	2.57E+00	1.59E+00	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Cobalt-60	1.68E-01	1.93E+00	1.13E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Cobalt-60	2.65E-02	2.16E+00	1.27E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Cobalt-60	5.05E-02	2.65E+00	1.57E+00	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Iodine-131	-1.56E+00	3.63E+00	2.31E+00	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Iodine-131	7.40E+00	1.34E+01	8.33E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Iodine-131	-1.52E+00	4.26E+00	2.77E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Iodine-131	-1.25E-01	5.26E+00	3.16E+00	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Iron-55	3.75E+01	8.43E+01	6.35E+01	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Iron-55	-5.42E+01	1.30E+02	9.73E+01	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Iron-55	2.57E+00	1.03E+02	7.45E+01	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Iron-55	5.28E+01	1.37E+02	9.96E+01	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Iron-59	1.68E+00	5.17E+00	3.08E+00	pCi/L

8S3 DCSF96-1(277678004) - GW	3-May-11	Iron-59	3.25E+00	5.20E+00	3.19E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Iron-59	-7.15E-01	3.86E+00	2.32E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Iron-59	3.52E-01	5.56E+00	3.23E+00	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Lanthanum-140	-1.67E+00	3.73E+00	2.52E+00	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Lanthanum-140	3.23E+00	8.08E+00	4.81E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Lanthanum-140	-9.41E-01	3.71E+00	2.34E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Lanthanum-140	-5.48E-01	5.45E+00	3.36E+00	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Manganese-54	2.28E-01	2.38E+00	1.39E+00	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Manganese-54	-9.88E-01	1.78E+00	1.21E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Manganese-54	9.61E-01	1.88E+00	1.16E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Manganese-54	2.25E-01	2.44E+00	1.45E+00	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Nickel-63	-7.36E-01	3.90E+01	2.32E+01	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Nickel-63	-1.49E+01	3.29E+01	1.91E+01	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Nickel-63	1.68E+00	2.90E+01	1.74E+01	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Nickel-63	3.32E+01	3.63E+01	2.31E+01	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Niobium-95	4.00E-01	2.40E+00	1.39E+00	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Niobium-95	1.28E+00	2.37E+00	1.45E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Niobium-95	-8.13E-01	1.75E+00	1.16E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Niobium-95	-1.21E+00	2.33E+00	1.60E+00	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Total Strontium	-6.07E-01	4.22E-01	2.28E-01	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Total Strontium	1.72E-01	4.89E-01	2.99E-01	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Total Strontium	-6.47E-02	1.83E-01	1.07E-01	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Total Strontium	3.54E-02	1.31E-01	7.99E-02	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Tritium	1.11E+02	2.73E+02	1.68E+02	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Tritium	6.82E+01	2.72E+02	1.65E+02	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Tritium	1.77E+02	2.59E+02	1.65E+02	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Tritium	1.30E+02	2.14E+02	1.36E+02	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Zinc-65	2.83E+00	5.10E+00	3.46E+00	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Zinc-65	-8.85E-01	3.77E+00	2.30E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Zinc-65	-1.37E+00	3.83E+00	2.42E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Zinc-65	-1.23E+00	5.21E+00	3.22E+00	pCi/L
8S3 DCSF96-1(272192004) - GW	8-Feb-11	Zirconium-95	6.15E-01	3.96E+00	2.29E+00	pCi/L
8S3 DCSF96-1(277678004) - GW	3-May-11	Zirconium-95	7.56E-01	3.73E+00	2.19E+00	pCi/L
8S3 DCSF96-1(286624001) - GW	20-Sep-11	Zirconium-95	2.03E+00	3.59E+00	2.23E+00	pCi/L
8S3 DCSF96-1(291385003) - GW	29-Nov-11	Zirconium-95	4.96E-01	4.54E+00	2.67E+00	pCi/L

AVA Avila Beach - Beach Sand

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
AVA Avila Beach(271969001) - SD	3-Feb-11	Cesium-134	2.13E+01	7.94E+01	4.35E+01	pCi/kg
AVA Avila Beach(279200001) - SD	26-May-11	Cesium-134	1.88E+01	1.13E+02	6.25E+01	pCi/kg
AVA Avila Beach(284670001) - SD	18-Aug-11	Cesium-134	7.90E+00	7.39E+01	4.18E+01	pCi/kg
AVA Avila Beach(271969001) - SD	3-Feb-11	Cesium-137	1.32E+01	7.16E+01	3.93E+01	pCi/kg
AVA Avila Beach(279200001) - SD	26-May-11	Cesium-137	2.92E+01	9.49E+01	5.13E+01	pCi/kg
AVA Avila Beach(284670001) - SD	18-Aug-11	Cesium-137	2.08E+01	6.94E+01	3.66E+01	pCi/kg
AVA Avila Beach(271969001) - SD	3-Feb-11	Iron-55	-3.86E+03	1.36E+04	9.65E+03	pCi/kg

AVA Avila Beach(279200001) - SD	26-May-11	Iron-55	-7.60E+03	1.67E+04	1.21E+04	pCi/kg
AVA Avila Beach(284670001) - SD	18-Aug-11	Iron-55	3.54E+03	1.64E+04	1.17E+04	pCi/kg
AVA Avila Beach(271969001) - SD	3-Feb-11	Lead-214	6.06E+02	9.81E+01	1.59E+02	pCi/kg
AVA Avila Beach(279200001) - SD	26-May-11	Lead-214	5.08E+02	1.66E+02	1.99E+02	pCi/kg
AVA Avila Beach(284670001) - SD	18-Aug-11	Lead-214	4.09E+02	1.04E+02	1.52E+02	pCi/kg
AVA Avila Beach(271969001) - SD	3-Feb-11	Nickel-63	-1.64E+03	2.81E+03	1.58E+03	pCi/kg
AVA Avila Beach(279200001) - SD	26-May-11	Nickel-63	-2.21E+03	2.80E+03	1.60E+03	pCi/kg
AVA Avila Beach(284670001) - SD	18-Aug-11	Nickel-63	-1.96E+02	2.90E+03	1.72E+03	pCi/kg
AVA Avila Beach(271969001) - SD	3-Feb-11	Potassium-40	1.12E+04	2.69E+02	1.79E+03	pCi/kg
AVA Avila Beach(279200001) - SD	26-May-11	Potassium-40	1.04E+04	1.09E+03	2.01E+03	pCi/kg
AVA Avila Beach(284670001) - SD	18-Aug-11	Potassium-40	1.43E+04	3.62E+02	2.06E+03	pCi/kg
AVA Avila Beach(271969001) - SD	3-Feb-11	Radium-226	4.16E+02	1.07E+02	1.60E+02	pCi/kg
AVA Avila Beach(279200001) - SD	26-May-11	Radium-226	5.37E+02	1.44E+02	1.68E+02	pCi/kg
AVA Avila Beach(271969001) - SD	3-Feb-11	Total Strontium	-1.87E+02	7.85E+02	4.48E+02	pCi/kg
AVA Avila Beach(279200001) - SD	26-May-11	Total Strontium	-4.64E+01	5.44E+02	3.19E+02	pCi/kg
AVA Avila Beach(284670001) - SD	18-Aug-11	Total Strontium	3.12E+02	7.98E+02	5.20E+02	pCi/kg

BCM Blanchard Cow Meat

Sample Name	Date Collected	Nuclide	Result	MDC	2 Sigma TPU	Units
BCM Blanchard Cow Meat(271975001) - MT	3-Feb-11	Cesium-134	-5.86E-01	4.28E+00	2.54E+00	pCi/kg
BCM Blanchard Cow Meat(277353001) - MT	2-May-11	Cesium-134	2.36E-01	4.98E+00	3.00E+00	pCi/kg
BCM Blanchard Cow Meat(278981003) - MT	25-May-11	Cesium-134	1.02E+02	4.67E+00	1.19E+01	pCi/kg
BCM Blanchard Cow Meat(286479001) - MT	20-Sep-11	Cesium-134	3.09E+01	4.26E+00	6.73E+00	pCi/kg
BCM Blanchard Cow Meat(290893001) - MT	21-Nov-11	Cesium-134	6.23E+00	6.49E+00	4.55E+00	pCi/kg
BCM Blanchard Cow Meat(271975001) - MT	3-Feb-11	Cesium-137	3.68E-01	3.88E+00	2.33E+00	pCi/kg
BCM Blanchard Cow Meat(277353001) - MT	2-May-11	Cesium-137	2.19E+00	4.18E+00	2.51E+00	pCi/kg
BCM Blanchard Cow Meat(278981003) - MT	25-May-11	Cesium-137	1.09E+02	4.02E+00	1.14E+01	pCi/kg
BCM Blanchard Cow Meat(286479001) - MT	20-Sep-11	Cesium-137	3.56E+01	4.27E+00	6.09E+00	pCi/kg
BCM Blanchard Cow Meat(290893001) - MT	21-Nov-11	Cesium-137	6.51E+00	4.39E+00	4.31E+00	pCi/kg
BCM Blanchard Cow Meat(271975001) - MT	3-Feb-11	Cobalt-58	-1.78E-01	3.73E+00	2.18E+00	pCi/kg
BCM Blanchard Cow Meat(277353001) - MT	2-May-11	Cobalt-58	5.10E-01	4.75E+00	2.79E+00	pCi/kg
BCM Blanchard Cow Meat(278981003) - MT	25-May-11	Cobalt-58	4.18E-01	4.34E+00	2.59E+00	pCi/kg
BCM Blanchard Cow Meat(286479001) - MT	20-Sep-11	Cobalt-58	-2.28E-01	4.25E+00	2.67E+00	pCi/kg
BCM Blanchard Cow Meat(290893001) - MT	21-Nov-11	Cobalt-58	-8.25E-01	4.46E+00	2.74E+00	pCi/kg
BCM Blanchard Cow Meat(271975001) - MT	3-Feb-11	Cobalt-60	3.41E-01	4.34E+00	2.60E+00	pCi/kg
BCM Blanchard Cow Meat(277353001) - MT	2-May-11	Cobalt-60	1.55E+00	5.16E+00	3.00E+00	pCi/kg
BCM Blanchard Cow Meat(278981003) - MT	25-May-11	Cobalt-60	1.96E+00	5.17E+00	3.05E+00	pCi/kg
BCM Blanchard Cow Meat(286479001) - MT	20-Sep-11	Cobalt-60	2.39E+00	4.73E+00	2.87E+00	pCi/kg
BCM Blanchard Cow Meat(290893001) - MT	21-Nov-11	Cobalt-60	1.22E+00	5.21E+00	3.05E+00	pCi/kg
BCM Blanchard Cow Meat(271975001) - MT	3-Feb-11	Iodine-131	-1.50E+00	6.01E+00	3.63E+00	pCi/kg
BCM Blanchard Cow Meat(277353001) - MT	2-May-11	Iodine-131	8.67E+00	2.49E+01	1.49E+01	pCi/kg
BCM Blanchard Cow Meat(278981003) - MT	25-May-11	Iodine-131	-1.85E+00	7.27E+00	4.60E+00	pCi/kg
BCM Blanchard Cow Meat(286479001) - MT	20-Sep-11	Iodine-131	7.39E+00	8.53E+00	5.82E+00	pCi/kg
BCM Blanchard Cow Meat(290893001) - MT	21-Nov-11	Iodine-131	-2.26E+00	8.74E+00	5.36E+00	pCi/kg
BCM Blanchard Cow Meat(277353001) - MT	2-May-11	Potassium-40	2.79E+03	3.82E+01	2.92E+02	pCi/kg