

WorkOrder	ProjectName	ClientSampID	LabID	SampleDate	DateReceived	Matrix	Units	Analyte	Result	Reporting Limit	AnalysisDate	Method
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	s.u.	pH	8.7	0.1	3/9/18	SM 4500 H B
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Total Dissolved Solids (180)	1200	10	3/9/18	SM 2540
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Total Alkalinity (as CaCO3)	469	5	3/9/18	SM 2320B
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Nitrate Nitrogen (As N)	0.4	0.1	3/9/18	EPA 300.0
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Total Cyanide	ND	0.01	3/12/18	EPA 335.4
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Bicarbonate as HCO3	533	5	3/9/18	SM 2320B
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Carbonate as CO3	19	5	3/9/18	SM 2320B
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Chloride	19	1	3/9/18	EPA 300.0
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Fluoride	0.7	0.1	3/9/18	SM 4500FC
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Sulfate	397	1	3/9/18	EPA 300.0
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Calcium	8	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Magnesium	3	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Potassium	4	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Sodium	419	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Dissolved Arsenic	ND	0.005	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Dissolved Barium	ND	0.1	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Dissolved Cadmium	ND	0.001	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Dissolved Chromium	ND	0.01	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Dissolved Copper	ND	0.01	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Dissolved Iron	ND	0.05	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Dissolved Lead	ND	0.002	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Dissolved Manganese	ND	0.02	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Dissolved Selenium	ND	0.001	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Dissolved Silver	ND	0.003	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Dissolved Zinc	0.35	0.01	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL6	S1803108-001	3/6/18	3/9/18	Water	mg/L	Total Mercury	ND	0.001	3/14/18	EPA 245.1
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	s.u.	pH	9.6	0.1	3/9/18	SM 4500 H B
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Total Dissolved Solids (180)	760	10	3/9/18	SM 2540
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Total Alkalinity (as CaCO3)	471	5	3/9/18	SM 2320B
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	3/9/18	EPA 300.0
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Total Cyanide	ND	0.01	3/12/18	EPA 335.4
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Bicarbonate as HCO3	360	5	3/9/18	SM 2320B
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Carbonate as CO3	106	5	3/9/18	SM 2320B
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Chloride	8	1	3/9/18	EPA 300.0
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Fluoride	0.8	0.1	3/9/18	SM 4500FC
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Sulfate	136	1	3/9/18	EPA 300.0
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Calcium	2	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Magnesium	1	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Potassium	3	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Sodium	289	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Dissolved Arsenic	ND	0.005	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Dissolved Barium	ND	0.1	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Dissolved Cadmium	ND	0.001	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Dissolved Chromium	ND	0.01	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Dissolved Copper	ND	0.01	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18	Water	mg/L	Dissolved Iron	ND	0.05	3/9/18	EPA 200.7

S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18 Water	mg/L	Dissolved Lead	ND	0.002	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18 Water	mg/L	Dissolved Manganese	ND	0.02	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18 Water	mg/L	Dissolved Selenium	ND	0.001	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18 Water	mg/L	Dissolved Silver	ND	0.003	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18 Water	mg/L	Dissolved Zinc	0.02	0.01	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	KPL5	S1803108-002	3/6/18	3/9/18 Water	mg/L	Total Mercury	ND	0.001	3/14/18 EPA 245.1
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	s.u.	pH	8.5	0.1	3/9/18 SM 4500 H B
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Total Dissolved Solids (180)	1110	10	3/9/18 SM 2540
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Total Alkalinity (as CaCO3)	202	5	3/9/18 SM 2320B
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	3/9/18 EPA 300.0
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Total Cyanide	ND	0.01	3/12/18 EPA 335.4
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Bicarbonate as HCO3	235	5	3/9/18 SM 2320B
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Carbonate as CO3	6	5	3/9/18 SM 2320B
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Chloride	10	1	3/9/18 EPA 300.0
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Fluoride	0.4	0.1	3/9/18 SM 4500FC
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Sulfate	556	1	3/9/18 EPA 300.0
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Calcium	25	1	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Magnesium	12	1	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Potassium	5	1	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Sodium	325	1	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Dissolved Arsenic	ND	0.005	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Dissolved Barium	ND	0.1	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Dissolved Cadmium	ND	0.001	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Dissolved Chromium	ND	0.01	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Dissolved Copper	ND	0.01	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Dissolved Iron	ND	0.05	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Dissolved Lead	ND	0.002	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Dissolved Manganese	0.06	0.02	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Dissolved Selenium	ND	0.001	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Dissolved Silver	ND	0.003	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Dissolved Zinc	0.05	0.01	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Gallup	S1803108-003	3/6/18	3/9/18 Water	mg/L	Total Mercury	ND	0.001	3/14/18 EPA 245.1
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	s.u.	pH	8.4	0.1	3/9/18 SM 4500 H B
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Total Dissolved Solids (180)	750	10	3/9/18 SM 2540
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Total Alkalinity (as CaCO3)	271	5	3/9/18 SM 2320B
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	3/9/18 EPA 300.0
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Total Cyanide	ND	0.01	3/12/18 EPA 335.4
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Bicarbonate as HCO3	322	5	3/9/18 SM 2320B
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Carbonate as CO3	ND	5	3/9/18 SM 2320B
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Chloride	7	1	3/9/18 EPA 300.0
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Fluoride	0.6	0.1	3/9/18 SM 4500FC
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Sulfate	295	1	3/9/18 EPA 300.0
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Calcium	43	1	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Magnesium	30	1	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Potassium	4	1	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Sodium	161	1	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Dissolved Arsenic	ND	0.005	3/9/18 EPA 200.8

S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Dissolved Barium	ND	0.1	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Dissolved Cadmium	ND	0.001	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Dissolved Chromium	ND	0.01	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Dissolved Copper	ND	0.01	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Dissolved Iron	ND	0.05	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Dissolved Lead	ND	0.002	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Dissolved Manganese	0.07	0.02	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Dissolved Selenium	ND	0.001	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Dissolved Silver	ND	0.003	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Dissolved Zinc	ND	0.01	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	SJ 120	S1803108-004	3/6/18	3/9/18 Water	mg/L	Total Mercury	ND	0.001	3/14/18 EPA 245.1
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	s.u.	pH	8.3	0.1	3/9/18 SM 4500 H B
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Total Dissolved Solids (180)	1710	10	3/9/18 SM 2540
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Total Alkalinity (as CaCO3)	224	5	3/9/18 SM 2320B
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	3/9/18 EPA 300.0
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Total Cyanide	ND	0.01	3/12/18 EPA 335.4
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Bicarbonate as HCO3	273	5	3/9/18 SM 2320B
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Carbonate as CO3	ND	5	3/9/18 SM 2320B
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Chloride	11	1	3/9/18 EPA 300.0
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Fluoride	0.1	0.1	3/9/18 SM 4500FC
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Sulfate	973	1	3/9/18 EPA 300.0
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Calcium	108	1	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Magnesium	76	1	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Potassium	7	1	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Sodium	281	1	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Dissolved Arsenic	ND	0.005	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Dissolved Barium	ND	0.1	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Dissolved Cadmium	ND	0.001	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Dissolved Chromium	ND	0.01	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Dissolved Copper	ND	0.01	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Dissolved Iron	ND	0.05	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Dissolved Lead	ND	0.002	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Dissolved Manganese	0.08	0.02	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Dissolved Selenium	ND	0.001	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Dissolved Silver	ND	0.003	3/9/18 EPA 200.8
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Dissolved Zinc	ND	0.01	3/9/18 EPA 200.7
S1803108	El Segundo Water Wells	Dalton	S1803108-005	3/6/18	3/9/18 Water	mg/L	Total Mercury	ND	0.001	3/14/18 EPA 245.1
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18 Water	s.u.	pH	8.6	0.1	3/9/18 SM 4500 H B
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18 Water	mg/L	Total Dissolved Solids (180)	1280	10	3/9/18 SM 2540
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18 Water	mg/L	Total Alkalinity (as CaCO3)	222	5	3/9/18 SM 2320B
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18 Water	mg/L	Nitrate Nitrogen (As N)	0.1	0.1	3/9/18 EPA 300.0
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18 Water	mg/L	Total Cyanide	ND	0.01	3/12/18 EPA 335.4
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18 Water	mg/L	Bicarbonate as HCO3	253	5	3/9/18 SM 2320B
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18 Water	mg/L	Carbonate as CO3	9	5	3/9/18 SM 2320B
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18 Water	mg/L	Chloride	12	1	3/9/18 EPA 300.0
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18 Water	mg/L	Fluoride	0.3	0.1	3/9/18 SM 4500FC
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18 Water	mg/L	Sulfate	662	1	3/9/18 EPA 300.0

S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Calcium	14	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Magnesium	6	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Potassium	4	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Sodium	410	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Dissolved Arsenic	ND	0.005	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Dissolved Barium	ND	0.1	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Dissolved Cadmium	ND	0.001	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Dissolved Chromium	ND	0.01	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Dissolved Copper	ND	0.01	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Dissolved Iron	0.16	0.05	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Dissolved Lead	ND	0.002	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Dissolved Manganese	ND	0.02	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Dissolved Selenium	ND	0.001	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Dissolved Silver	ND	0.003	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Dissolved Zinc	ND	0.01	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	East Side	S1803108-006	3/6/18	3/9/18	Water	mg/L	Total Mercury	ND	0.001	3/14/18	EPA 245.1
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	s.u.	pH	8.5	0.1	3/9/18	SM 4500 H B
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Total Dissolved Solids (180)	1460	10	3/9/18	SM 2540
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Total Alkalinity (as CaCO3)	198	5	3/9/18	SM 2320B
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	3/9/18	EPA 300.0
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Total Cyanide	ND	0.01	3/12/18	EPA 335.4
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Bicarbonate as HCO3	230	5	3/9/18	SM 2320B
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Carbonate as CO3	6	5	3/9/18	SM 2320B
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Chloride	13	1	3/9/18	EPA 300.0
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Fluoride	0.3	0.1	3/9/18	SM 4500FC
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Sulfate	811	1	3/9/18	EPA 300.0
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Calcium	35	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Magnesium	17	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Potassium	5	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Sodium	421	1	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Dissolved Arsenic	ND	0.005	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Dissolved Barium	ND	0.1	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Dissolved Cadmium	ND	0.001	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Dissolved Chromium	ND	0.01	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Dissolved Copper	ND	0.01	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Dissolved Iron	ND	0.05	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Dissolved Lead	ND	0.002	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Dissolved Manganese	0.11	0.02	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Dissolved Selenium	ND	0.001	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Dissolved Silver	ND	0.003	3/9/18	EPA 200.8
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Dissolved Zinc	ND	0.01	3/9/18	EPA 200.7
S1803108	El Segundo Water Wells	Plant Well	S1803108-007	3/6/18	3/9/18	Water	mg/L	Total Mercury	ND	0.001	3/14/18	EPA 245.1
WorkOrder	ProjectName	ClientSampID	LabID	SampleDate	DateReceived	Matrix	Units	Analyte	Result	Reporting Limit	AnalysisDate	Method
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18	Water	s.u.	pH	8.8	0.1	6/8/18	SM 4500 H B
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18	Water	mg/L	Total Dissolved Solids (180)	1220	10	6/11/18	SM 2540
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18	Water	mg/L	Total Alkalinity (as CaCO3)	485	5	6/8/18	SM 2320B
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18	Water	mg/L	Nitrate Nitrogen (As N)	0.2	0.1	6/8/18	EPA 300.0

S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Total Cyanide	ND	0.01	6/13/18 EPA 335.4
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Bicarbonate as HCO3	535	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Carbonate as CO3	28	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Chloride	17	1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Fluoride	0.6	0.1	6/8/18 SM 4500FC
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Sulfate	379	1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Calcium	9	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Magnesium	3	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Potassium	4	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Sodium	440	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Dissolved Arsenic	ND	0.005	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Dissolved Barium	ND	0.1	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Dissolved Cadmium	ND	0.001	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Dissolved Chromium	ND	0.01	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Dissolved Copper	ND	0.01	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Dissolved Iron	0.32	0.05	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Dissolved Lead	ND	0.002	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Dissolved Manganese	ND	0.02	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Dissolved Selenium	ND	0.001	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Dissolved Silver	ND	0.003	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Dissolved Zinc	0.23	0.01	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 6	S1806127-001	6/6/18	6/8/18 Water	mg/L	Total Mercury	ND	0.001	6/12/18 EPA 245.1
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	s.u.	pH	9.6	0.1	6/8/18 SM 4500 H B
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Total Dissolved Solids (180)	760	10	6/11/18 SM 2540
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Total Alkalinity (as CaCO3)	482	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Total Cyanide	ND	0.01	6/13/18 EPA 335.4
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Bicarbonate as HCO3	377	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Carbonate as CO3	103	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Chloride	8	1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Fluoride	0.8	0.1	6/8/18 SM 4500FC
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Sulfate	130	1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Calcium	1	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Magnesium	1	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Potassium	3	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Sodium	314	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Dissolved Arsenic	ND	0.005	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Dissolved Barium	ND	0.1	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Dissolved Cadmium	ND	0.001	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Dissolved Chromium	ND	0.01	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Dissolved Copper	ND	0.01	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Dissolved Iron	ND	0.05	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Dissolved Lead	ND	0.002	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Dissolved Manganese	ND	0.02	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Dissolved Selenium	ND	0.001	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Dissolved Silver	ND	0.003	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Dissolved Zinc	1.37	0.01	6/8/18 EPA 200.7

S1806127	El Segundo Water Wells	KPL 5	S1806127-002	6/6/18	6/8/18 Water	mg/L	Total Mercury	ND	0.001	6/12/18 EPA 245.1
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	s.u.	pH	8.6	0.1	6/8/18 SM 4500 H B
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Total Dissolved Solids (180)	1140	10	6/11/18 SM 2540
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Total Alkalinity (as CaCO3)	202	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Total Cyanide	ND	0.01	6/13/18 EPA 335.4
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Bicarbonate as HCO3	233	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Carbonate as CO3	7	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Chloride	9	1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Fluoride	0.4	0.1	6/8/18 SM 4500FC
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Sulfate	537	1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Calcium	26	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Magnesium	12	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Potassium	4	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Sodium	336	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Dissolved Arsenic	ND	0.005	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Dissolved Barium	ND	0.1	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Dissolved Cadmium	ND	0.001	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Dissolved Chromium	ND	0.01	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Dissolved Copper	ND	0.01	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Dissolved Iron	0.15	0.05	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Dissolved Lead	ND	0.002	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Dissolved Manganese	0.06	0.02	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Dissolved Selenium	ND	0.001	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Dissolved Silver	ND	0.003	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Dissolved Zinc	ND	0.01	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Gallup	S1806127-003	6/6/18	6/8/18 Water	mg/L	Total Mercury	ND	0.001	6/12/18 EPA 245.1
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	s.u.	pH	8.4	0.1	6/8/18 SM 4500 H B
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Total Dissolved Solids (180)	770	10	6/11/18 SM 2540
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Total Alkalinity (as CaCO3)	274	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Total Cyanide	ND	0.01	6/13/18 EPA 335.4
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Bicarbonate as HCO3	319	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Carbonate as CO3	7	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Chloride	7	1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Fluoride	0.6	0.1	6/8/18 SM 4500FC
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Sulfate	280	1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Calcium	46	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Magnesium	32	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Potassium	4	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Sodium	170	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Dissolved Arsenic	ND	0.005	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Dissolved Barium	ND	0.1	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Dissolved Cadmium	ND	0.001	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Dissolved Chromium	ND	0.01	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Dissolved Copper	ND	0.01	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Dissolved Iron	0.55	0.05	6/8/18 EPA 200.7

S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Dissolved Lead	ND	0.002	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Dissolved Manganese	0.05	0.02	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Dissolved Selenium	ND	0.001	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Dissolved Silver	ND	0.003	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Dissolved Zinc	ND	0.01	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	SJ 120	S1806127-004	6/6/18	6/8/18 Water	mg/L	Total Mercury	ND	0.001	6/12/18 EPA 245.1
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	s.u.	pH	8.3	0.1	6/8/18 SM 4500 H B
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Total Dissolved Solids (180)	1800	10	6/11/18 SM 2540
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Total Alkalinity (as CaCO3)	265	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Total Cyanide	ND	0.01	6/13/18 EPA 335.4
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Bicarbonate as HCO3	318	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Carbonate as CO3	ND	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Chloride	10	1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Fluoride	0.1	0.1	6/8/18 SM 4500FC
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Sulfate	959	1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Calcium	119	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Magnesium	85	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Potassium	7	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Sodium	304	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Dissolved Arsenic	ND	0.005	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Dissolved Barium	ND	0.1	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Dissolved Cadmium	ND	0.001	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Dissolved Chromium	ND	0.01	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Dissolved Copper	ND	0.01	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Dissolved Iron	1.12	0.05	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Dissolved Lead	ND	0.002	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Dissolved Manganese	0.09	0.02	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Dissolved Selenium	ND	0.001	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Dissolved Silver	ND	0.003	6/12/18 EPA 200.8
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Dissolved Zinc	ND	0.01	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	Dalton	S1806127-005	6/6/18	6/8/18 Water	mg/L	Total Mercury	ND	0.001	6/12/18 EPA 245.1
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	s.u.	pH	8.6	0.1	6/8/18 SM 4500 H B
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Total Dissolved Solids (180)	1280	10	6/11/18 SM 2540
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Total Alkalinity (as CaCO3)	220	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Total Cyanide	ND	0.01	6/13/18 EPA 335.4
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Bicarbonate as HCO3	250	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Carbonate as CO3	9	5	6/8/18 SM 2320B
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Chloride	12	1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Fluoride	0.3	0.1	6/8/18 SM 4500FC
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Sulfate	619	1	6/8/18 EPA 300.0
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Calcium	14	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Magnesium	6	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Potassium	4	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Sodium	418	1	6/8/18 EPA 200.7
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18 Water	mg/L	Dissolved Arsenic	ND	0.005	6/12/18 EPA 200.8

S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18	Water	mg/L	Dissolved Barium	ND	0.1	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18	Water	mg/L	Dissolved Cadmium	ND	0.001	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18	Water	mg/L	Dissolved Chromium	ND	0.01	6/8/18	EPA 200.7
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18	Water	mg/L	Dissolved Copper	ND	0.01	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18	Water	mg/L	Dissolved Iron	0.07	0.05	6/8/18	EPA 200.7
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18	Water	mg/L	Dissolved Lead	ND	0.002	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18	Water	mg/L	Dissolved Manganese	0.05	0.02	6/8/18	EPA 200.7
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18	Water	mg/L	Dissolved Selenium	ND	0.001	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18	Water	mg/L	Dissolved Silver	ND	0.003	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18	Water	mg/L	Dissolved Zinc	ND	0.01	6/8/18	EPA 200.7
S1806127	El Segundo Water Wells	East Side Well	S1806127-006	6/6/18	6/8/18	Water	mg/L	Total Mercury	ND	0.001	6/12/18	EPA 245.1
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	s.u.	pH	8.5	0.1	6/8/18	SM 4500 H B
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Total Dissolved Solids (180)	1480	10	6/11/18	SM 2540
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Total Alkalinity (as CaCO3)	198	5	6/8/18	SM 2320B
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/8/18	EPA 300.0
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Total Cyanide	ND	0.01	6/13/18	EPA 335.4
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Bicarbonate as HCO3	229	5	6/8/18	SM 2320B
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Carbonate as CO3	6	5	6/8/18	SM 2320B
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Chloride	13	1	6/8/18	EPA 300.0
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Fluoride	0.3	0.1	6/8/18	SM 4500FC
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Sulfate	785	1	6/8/18	EPA 300.0
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Calcium	37	1	6/8/18	EPA 200.7
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Magnesium	18	1	6/8/18	EPA 200.7
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Potassium	6	1	6/8/18	EPA 200.7
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Sodium	437	1	6/8/18	EPA 200.7
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Dissolved Arsenic	ND	0.005	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Dissolved Barium	ND	0.1	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Dissolved Cadmium	ND	0.001	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Dissolved Chromium	ND	0.01	6/8/18	EPA 200.7
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Dissolved Copper	ND	0.01	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Dissolved Iron	0.07	0.05	6/8/18	EPA 200.7
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Dissolved Lead	ND	0.002	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Dissolved Manganese	0.11	0.02	6/8/18	EPA 200.7
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Dissolved Selenium	ND	0.001	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Dissolved Silver	ND	0.003	6/12/18	EPA 200.8
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Dissolved Zinc	ND	0.01	6/8/18	EPA 200.7
S1806127	El Segundo Water Wells	Plant Well	S1806127-007	6/6/18	6/8/18	Water	mg/L	Total Mercury	ND	0.001	6/12/18	EPA 245.1
WorkOrder	ProjectName	ClientSampID	LabID	SampleDate	DateReceived	Matrix	Units	Analyte	Result	Reporting Limit	AnalysisDate	Method
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	s.u.	pH	8.6	0.1	7/30/18	SM 4500 H B
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Total Dissolved Solids (180)	760	10	7/27/18	SM 2540
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Total Alkalinity (as CaCO3)	272	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Total Cyanide	ND	0.01	8/7/18	EPA 335.4
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Bicarbonate as HCO3	307	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Carbonate as CO3	12	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Chloride	7	1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Fluoride	0.6	0.1	7/30/18	SM 4500FC

S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Sulfate	306	1	7/31/18	EPA 300.0
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Calcium	43	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Magnesium	30	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Potassium	3	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Sodium	153	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Dissolved Arsenic	ND	0.005	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Dissolved Barium	ND	0.1	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Dissolved Cadmium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Dissolved Chromium	ND	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Dissolved Copper	ND	0.01	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Dissolved Iron	0.10	0.05	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Dissolved Lead	ND	0.002	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Dissolved Manganese	0.05	0.02	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Dissolved Selenium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Dissolved Silver	ND	0.003	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Dissolved Zinc	ND	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	SJ120 Well	S1807467-001	7/25/18	7/27/18	Water	mg/L	Total Mercury	ND	0.001	8/3/18	EPA 245.1
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	s.u.	pH	8.4	0.1	7/30/18	SM 4500 H B
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Total Dissolved Solids (180)	1300	10	7/27/18	SM 2540
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Total Alkalinity (as CaCO3)	255	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Total Cyanide	ND	0.01	8/7/18	EPA 335.4
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Bicarbonate as HCO3	303	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Carbonate as CO3	ND	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Chloride	13	1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Fluoride	0.4	0.1	7/30/18	SM 4500FC
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Sulfate	678	1	7/31/18	EPA 300.0
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Calcium	14	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Magnesium	6	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Potassium	4	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Sodium	404	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Dissolved Arsenic	ND	0.005	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Dissolved Barium	ND	0.1	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Dissolved Cadmium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Dissolved Chromium	ND	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Dissolved Copper	ND	0.01	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Dissolved Iron	0.08	0.05	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Dissolved Lead	ND	0.002	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Dissolved Manganese	ND	0.02	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Dissolved Selenium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Dissolved Silver	ND	0.003	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Dissolved Zinc	ND	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	East Side Well	S1807467-002	7/25/18	7/27/18	Water	mg/L	Total Mercury	ND	0.001	8/3/18	EPA 245.1
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	s.u.	pH	8.3	0.1	7/30/18	SM 4500 H B
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Total Dissolved Solids (180)	1470	10	7/27/18	SM 2540
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Total Alkalinity (as CaCO3)	227	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	7/27/18	EPA 300.0

S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Total Cyanide	ND	0.01	8/7/18	EPA 335.4
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Bicarbonate as HCO3	275	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Carbonate as CO3	ND	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Chloride	14	1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Fluoride	0.3	0.1	7/30/18	SM 4500FC
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Sulfate	798	1	7/31/18	EPA 300.0
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Calcium	35	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Magnesium	17	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Potassium	5	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Sodium	418	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Dissolved Arsenic	ND	0.005	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Dissolved Barium	ND	0.1	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Dissolved Cadmium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Dissolved Chromium	ND	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Dissolved Copper	ND	0.01	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Dissolved Iron	ND	0.05	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Dissolved Lead	ND	0.002	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Dissolved Manganese	0.11	0.02	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Dissolved Selenium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Dissolved Silver	ND	0.003	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Dissolved Zinc	ND	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Plant Well	S1807467-003	7/25/18	7/27/18	Water	mg/L	Total Mercury	ND	0.001	8/3/18	EPA 245.1
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	s.u.	pH	8.3	0.1	7/30/18	SM 4500 H B
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Total Dissolved Solids (180)	1090	10	7/27/18	SM 2540
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Total Alkalinity (as CaCO3)	235	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Total Cyanide	ND	0.01	8/7/18	EPA 335.4
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Bicarbonate as HCO3	285	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Carbonate as CO3	ND	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Chloride	10	1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Fluoride	0.4	0.1	7/30/18	SM 4500FC
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Sulfate	571	1	7/31/18	EPA 300.0
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Calcium	25	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Magnesium	12	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Potassium	4	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Sodium	316	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Dissolved Arsenic	ND	0.005	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Dissolved Barium	ND	0.1	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Dissolved Cadmium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Dissolved Chromium	ND	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Dissolved Copper	ND	0.01	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Dissolved Iron	ND	0.05	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Dissolved Lead	ND	0.002	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Dissolved Manganese	0.06	0.02	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Dissolved Selenium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Dissolved Silver	ND	0.003	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Dissolved Zinc	ND	0.01	7/30/18	EPA 200.7

S1807467	Lee Ranch Water Wells	Gallup Well	S1807467-004	7/25/18	7/27/18	Water	mg/L	Total Mercury	ND	0.001	8/3/18	EPA 245.1
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	s.u.	pH	8.3	0.1	7/30/18	SM 4500 H B
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Total Dissolved Solids (180)	1750	10	7/27/18	SM 2540
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Total Alkalinity (as CaCO3)	266	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Total Cyanide	ND	0.01	8/7/18	EPA 335.4
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Bicarbonate as HCO3	325	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Carbonate as CO3	ND	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Chloride	11	1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Fluoride	0.2	0.1	7/30/18	SM 4500FC
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Sulfate	991	1	7/31/18	EPA 300.0
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Calcium	112	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Magnesium	78	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Potassium	6	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Sodium	278	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Dissolved Arsenic	ND	0.005	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Dissolved Barium	ND	0.1	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Dissolved Cadmium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Dissolved Chromium	ND	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Dissolved Copper	ND	0.01	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Dissolved Iron	ND	0.05	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Dissolved Lead	ND	0.002	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Dissolved Manganese	0.08	0.02	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Dissolved Selenium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Dissolved Silver	ND	0.003	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Dissolved Zinc	ND	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	Dalton Well	S1807467-005	7/25/18	7/27/18	Water	mg/L	Total Mercury	ND	0.001	8/3/18	EPA 245.1
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	s.u.	pH	8.8	0.1	7/30/18	SM 4500 H B
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Total Dissolved Solids (180)	1160	10	7/27/18	SM 2540
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Total Alkalinity (as CaCO3)	530	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Total Cyanide	ND	0.01	8/7/18	EPA 335.4
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Bicarbonate as HCO3	596	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Carbonate as CO3	25	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Chloride	21	1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Fluoride	0.8	0.1	7/30/18	SM 4500FC
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Sulfate	385	1	7/31/18	EPA 300.0
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Calcium	7	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Magnesium	2	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Potassium	3	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Sodium	413	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Dissolved Arsenic	ND	0.005	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Dissolved Barium	ND	0.1	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Dissolved Cadmium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Dissolved Chromium	ND	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Dissolved Copper	ND	0.01	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Dissolved Iron	ND	0.05	7/30/18	EPA 200.7

S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Dissolved Lead	ND	0.002	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Dissolved Manganese	ND	0.02	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Dissolved Selenium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Dissolved Silver	ND	0.003	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Dissolved Zinc	0.03	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 6	S1807467-006	7/25/18	7/27/18	Water	mg/L	Total Mercury	ND	0.001	8/3/18	EPA 245.1
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	s.u.	pH	9.0	0.1	7/30/18	SM 4500 H B
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Total Dissolved Solids (180)	780	10	7/27/18	SM 2540
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Total Alkalinity (as CaCO3)	502	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Total Cyanide	ND	0.01	8/7/18	EPA 335.4
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Bicarbonate as HCO3	532	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Carbonate as CO3	39	5	7/30/18	SM 2320B
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Chloride	8	1	7/27/18	EPA 300.0
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Fluoride	0.9	0.1	7/30/18	SM 4500FC
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Sulfate	181	1	7/31/18	EPA 300.0
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Calcium	2	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Magnesium	2	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Potassium	3	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Sodium	284	1	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Dissolved Arsenic	ND	0.005	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Dissolved Barium	ND	0.1	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Dissolved Cadmium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Dissolved Chromium	ND	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Dissolved Copper	ND	0.01	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Dissolved Iron	ND	0.05	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Dissolved Lead	ND	0.002	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Dissolved Manganese	ND	0.02	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Dissolved Selenium	ND	0.001	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Dissolved Silver	ND	0.003	7/27/18	EPA 200.8
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Dissolved Zinc	ND	0.01	7/30/18	EPA 200.7
S1807467	Lee Ranch Water Wells	KPL 5	S1807467-007	7/25/18	7/27/18	Water	mg/L	Total Mercury	ND	0.001	8/3/18	EPA 245.1
WorkOrder	ProjectName	ClientSampID	LabID	SampleDate	DateReceived	Matrix	Units	Analyte	Result	Reporting Limit	AnalysisDate	Method
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	s.u.	pH	8.4	0.1	10/26/18	SM 4500 H B
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Total Dissolved Solids (180)	770	10	10/22/18	SM 2540
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Total Alkalinity (as CaCO3)	275	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Total Cyanide	ND	0.01	10/29/18	EPA 335.4
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Bicarbonate as HCO3	324	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Carbonate as CO3	6	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Chloride	7	1	10/30/18	EPA 300.0
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Fluoride	0.6	0.1	10/24/18	SM 4500FC
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	10/22/18	EPA 353.2
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Sulfate	310	1	10/30/18	EPA 300.0
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Calcium	43	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Magnesium	30	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Potassium	3	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Sodium	154	1	10/22/18	EPA 200.7

S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Dissolved Arsenic	ND	0.005	10/22/18	EPA 200.8
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Dissolved Barium	ND	0.1	10/22/18	EPA 200.8
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Dissolved Cadmium	ND	0.001	10/22/18	EPA 200.8
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Dissolved Chromium	ND	0.01	10/22/18	EPA 200.7
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Dissolved Copper	ND	0.01	10/22/18	EPA 200.8
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Dissolved Iron	ND	0.05	10/22/18	EPA 200.7
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Dissolved Lead	ND	0.002	10/22/18	EPA 200.8
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Dissolved Manganese	0.04	0.02	10/22/18	EPA 200.7
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Dissolved Selenium	ND	0.001	10/22/18	EPA 200.8
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Dissolved Silver	ND	0.003	10/22/18	EPA 200.8
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Dissolved Zinc	ND	0.01	10/22/18	EPA 200.7
S1810368	El Segundo Mine	ST-120	S1810368-001	10/17/18	10/19/18	Water	mg/L	Total Mercury	ND	0.001	10/23/18	EPA 245.1
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	s.u.	pH	8.4	0.1	10/26/18	SM 4500 H B
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Total Dissolved Solids (180)	1480	10	10/22/18	SM 2540
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Total Alkalinity (as CaCO3)	198	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Total Cyanide	ND	0.01	10/29/18	EPA 335.4
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Bicarbonate as HCO3	234	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Carbonate as CO3	ND	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Chloride	14	1	10/30/18	EPA 300.0
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Fluoride	0.3	0.1	10/24/18	SM 4500FC
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	10/22/18	EPA 353.2
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Sulfate	796	1	10/30/18	EPA 300.0
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Calcium	34	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Magnesium	16	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Potassium	5	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Sodium	402	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Dissolved Arsenic	ND	0.005	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Dissolved Barium	ND	0.1	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Dissolved Cadmium	ND	0.001	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Dissolved Chromium	ND	0.01	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Dissolved Copper	ND	0.01	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Dissolved Iron	ND	0.05	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Dissolved Lead	ND	0.002	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Dissolved Manganese	0.09	0.02	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Dissolved Selenium	ND	0.001	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Dissolved Silver	ND	0.003	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Dissolved Zinc	ND	0.01	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Plant Well	S1810368-002	10/17/18	10/19/18	Water	mg/L	Total Mercury	ND	0.001	10/23/18	EPA 245.1
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	s.u.	pH	8.4	0.1	10/26/18	SM 4500 H B
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Total Dissolved Solids (180)	1210	10	10/22/18	SM 2540
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Total Alkalinity (as CaCO3)	202	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Total Cyanide	ND	0.01	10/29/18	EPA 335.4
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Bicarbonate as HCO3	235	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Carbonate as CO3	6	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Chloride	11	1	10/30/18	EPA 300.0
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Fluoride	0.4	0.1	10/24/18	SM 4500FC
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	0.3	0.1	10/22/18	EPA 353.2

S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Sulfate	620	1	10/30/18	EPA 300.0
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Calcium	28	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Magnesium	14	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Potassium	4	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Sodium	337	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Dissolved Arsenic	ND	0.005	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Dissolved Barium	ND	0.1	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Dissolved Cadmium	ND	0.001	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Dissolved Chromium	ND	0.01	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Dissolved Copper	ND	0.01	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Dissolved Iron	ND	0.05	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Dissolved Lead	ND	0.002	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Dissolved Manganese	0.04	0.02	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Dissolved Selenium	ND	0.001	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Dissolved Silver	ND	0.003	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Dissolved Zinc	ND	0.01	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Gallup Well	S1810368-003	10/17/18	10/19/18	Water	mg/L	Total Mercury	ND	0.001	10/23/18	EPA 245.1
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	s.u.	pH	8.4	0.1	10/26/18	SM 4500 H B
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Total Dissolved Solids (180)	1480	10	10/22/18	SM 2540
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Total Alkalinity (as CaCO3)	134	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Total Cyanide	ND	0.01	10/29/18	EPA 335.4
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Bicarbonate as HCO3	162	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Carbonate as CO3	ND	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Chloride	14	1	10/30/18	EPA 300.0
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Fluoride	0.1	0.1	10/24/18	SM 4500FC
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	10/22/18	EPA 353.2
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Sulfate	882	1	10/30/18	EPA 300.0
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Calcium	91	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Magnesium	48	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Potassium	8	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Sodium	272	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Dissolved Arsenic	ND	0.005	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Dissolved Barium	ND	0.1	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Dissolved Cadmium	ND	0.001	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Dissolved Chromium	ND	0.01	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Dissolved Copper	ND	0.01	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Dissolved Iron	0.07	0.05	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Dissolved Lead	ND	0.002	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Dissolved Manganese	0.03	0.02	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Dissolved Selenium	ND	0.001	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Dissolved Silver	ND	0.003	10/22/18	EPA 200.8
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Dissolved Zinc	ND	0.01	10/22/18	EPA 200.7
S1810368	El Segundo Mine	Dalton Well	S1810368-004	10/17/18	10/19/18	Water	mg/L	Total Mercury	ND	0.001	10/23/18	EPA 245.1
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	s.u.	pH	8.6	0.1	10/26/18	SM 4500 H B
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Total Dissolved Solids (180)	1300	10	10/22/18	SM 2540
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Total Alkalinity (as CaCO3)	225	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Total Cyanide	ND	0.01	10/29/18	EPA 335.4

S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Bicarbonate as HCO3	260	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Carbonate as CO3	7	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Chloride	12	1	10/30/18	EPA 300.0
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Fluoride	0.3	0.1	10/24/18	SM 4500FC
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	0.1	0.1	10/22/18	EPA 353.2
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Sulfate	650	1	10/30/18	EPA 300.0
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Calcium	14	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Magnesium	6	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Potassium	4	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Sodium	398	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Dissolved Arsenic	ND	0.005	10/22/18	EPA 200.8
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Dissolved Barium	ND	0.1	10/22/18	EPA 200.8
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Dissolved Cadmium	ND	0.001	10/22/18	EPA 200.8
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Dissolved Chromium	ND	0.01	10/22/18	EPA 200.7
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Dissolved Copper	ND	0.01	10/22/18	EPA 200.8
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Dissolved Iron	0.10	0.05	10/22/18	EPA 200.7
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Dissolved Lead	ND	0.002	10/22/18	EPA 200.8
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Dissolved Manganese	ND	0.02	10/22/18	EPA 200.7
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Dissolved Selenium	ND	0.001	10/22/18	EPA 200.8
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Dissolved Silver	ND	0.003	10/22/18	EPA 200.8
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Dissolved Zinc	ND	0.01	10/22/18	EPA 200.7
S1810368	El Segundo Mine	East Side Well	S1810368-005	10/17/18	10/19/18	Water	mg/L	Total Mercury	ND	0.001	10/23/18	EPA 245.1
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	s.u.	pH	8.8	0.1	10/26/18	SM 4500 H B
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Total Dissolved Solids (180)	1160	10	10/22/18	SM 2540
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Total Alkalinity (as CaCO3)	515	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Total Cyanide	ND	0.01	10/29/18	EPA 335.4
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Bicarbonate as HCO3	571	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Carbonate as CO3	28	5	10/26/18	SM 2320B
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Chloride	20	1	10/30/18	EPA 300.0
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Fluoride	0.7	0.1	10/24/18	SM 4500FC
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	10/22/18	EPA 353.2
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Sulfate	376	1	10/30/18	EPA 300.0
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Calcium	6	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Magnesium	1	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Potassium	3	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Sodium	403	1	10/22/18	EPA 200.7
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Dissolved Arsenic	ND	0.005	10/22/18	EPA 200.8
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Dissolved Barium	ND	0.1	10/22/18	EPA 200.8
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Dissolved Cadmium	ND	0.001	10/22/18	EPA 200.8
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Dissolved Chromium	ND	0.01	10/22/18	EPA 200.7
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Dissolved Copper	ND	0.01	10/22/18	EPA 200.8
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Dissolved Iron	ND	0.05	10/22/18	EPA 200.7
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Dissolved Lead	ND	0.002	10/22/18	EPA 200.8
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Dissolved Manganese	ND	0.02	10/22/18	EPA 200.7
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Dissolved Selenium	ND	0.001	10/22/18	EPA 200.8
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Dissolved Silver	ND	0.003	10/22/18	EPA 200.8
S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18	Water	mg/L	Dissolved Zinc	0.04	0.01	10/22/18	EPA 200.7

S1810368	El Segundo Mine	KPL 6 Well	S1810368-006	10/17/18	10/19/18 Water	mg/L	Total Mercury	ND	0.001	10/23/18 EPA 245.1
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	s.u.	pH	8.7	0.1	10/26/18 SM 4500 H B
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Total Dissolved Solids (180)	790	10	10/22/18 SM 2540
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Total Alkalinity (as CaCO3)	455	5	10/26/18 SM 2320B
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Total Cyanide	ND	0.01	10/29/18 EPA 335.4
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Bicarbonate as HCO3	514	5	10/26/18 SM 2320B
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Carbonate as CO3	21	5	10/26/18 SM 2320B
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Chloride	8	1	10/30/18 EPA 300.0
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Fluoride	0.9	0.1	10/24/18 SM 4500FC
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	10/22/18 EPA 353.2
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Sulfate	181	1	10/30/18 EPA 300.0
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Calcium	6	1	10/22/18 EPA 200.7
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Magnesium	3	1	10/22/18 EPA 200.7
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Potassium	3	1	10/22/18 EPA 200.7
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Sodium	278	1	10/22/18 EPA 200.7
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Dissolved Arsenic	ND	0.005	10/22/18 EPA 200.8
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Dissolved Barium	ND	0.1	10/22/18 EPA 200.8
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Dissolved Cadmium	ND	0.001	10/22/18 EPA 200.8
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Dissolved Chromium	ND	0.01	10/22/18 EPA 200.7
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Dissolved Copper	ND	0.01	10/22/18 EPA 200.8
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Dissolved Iron	ND	0.05	10/22/18 EPA 200.7
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Dissolved Lead	ND	0.002	10/22/18 EPA 200.8
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Dissolved Manganese	ND	0.02	10/22/18 EPA 200.7
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Dissolved Selenium	ND	0.001	10/22/18 EPA 200.8
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Dissolved Silver	ND	0.003	10/22/18 EPA 200.8
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Dissolved Zinc	0.02	0.01	10/22/18 EPA 200.7
S1810368	El Segundo Mine	KPL 5 Well	S1810368-007	10/17/18	10/19/18 Water	mg/L	Total Mercury	ND	0.001	10/23/18 EPA 245.1