

WorkOrder	ProjectName	ClientSampID	LabID	SampleDate	DateReceived	Matrix	Units	Analyte	Result	Reporting Limit	AnalysisDate	Method
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	s.u.	pH	9.3	0.1	3/25/19	SM 4500 H B
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	µmhos/cm	Electrical Conductivity	890	5	3/25/19	SM 2510B
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Total Dissolved Solids (180)	580	10	3/22/19	SM 2540
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Total Alkalinity (as CaCO3)	428	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Total Cyanide	ND	0.01	3/27/19	EPA 335.4
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	4/3/19	EPA 420.4
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water		Sodium Adsorption Ratio	31.6	0.01	4/5/19	Calculation
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Bicarbonate as HCO3	398	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Carbonate as CO3	61	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Chloride	4	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Fluoride	1.3	0.1	3/25/19	SM 4500FC
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	3/25/19	EPA 353.2
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Sulfate	20	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Calcium	3	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Magnesium	ND	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Potassium	4	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Sodium	207	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Aluminum	0.2	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Arsenic	ND	0.005	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Barium	ND	0.1	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Boron	0.2	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Cadmium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Chromium	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Cobalt	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Copper	0.02	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Iron	0.16	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Lead	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Nickel	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Selenium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Silver	ND	0.003	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Vanadium	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Dissolved Zinc	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Total Iron	0.22	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Total Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Pit 8 Well	S1903275-001	3/20/19	3/22/19	Water	mg/L	Total Mercury	ND	0.001	3/28/19	EPA 245.1
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	s.u.	pH	8.8	0.1	3/25/19	SM 4500 H B
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	µmhos/cm	Electrical Conductivity	413	5	3/25/19	SM 2510B
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Total Dissolved Solids (180)	250	10	3/22/19	SM 2540
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Total Alkalinity (as CaCO3)	200	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Total Cyanide	ND	0.01	3/27/19	EPA 335.4
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	4/3/19	EPA 420.4
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water		Sodium Adsorption Ratio	14.7	0.01	4/5/19	Calculation
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Bicarbonate as HCO3	219	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Carbonate as CO3	12	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Chloride	1	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Fluoride	0.6	0.1	3/25/19	SM 4500FC
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	3/25/19	EPA 353.2
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Sulfate	10	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Calcium	3	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Magnesium	ND	1	3/26/19	EPA 200.7

S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Potassium	1	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Sodium	86	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Aluminum	ND	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Arsenic	ND	0.005	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Barium	0.1	0.1	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Boron	ND	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Cadmium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Chromium	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Cobalt	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Copper	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Iron	ND	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Lead	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Nickel	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Selenium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Silver	ND	0.003	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Vanadium	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Dissolved Zinc	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Total Iron	ND	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Total Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	Dr. Springs	S1903275-002	3/20/19	3/22/19	Water	mg/L	Total Mercury	ND	0.001	3/28/19	EPA 245.1
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	s.u.	pH	8.9	0.1	3/25/19	SM 4500 H B
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	µmhos/cm	Electrical Conductivity	537	5	3/25/19	SM 2510B
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Total Dissolved Solids (180)	330	10	3/22/19	SM 2540
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Total Alkalinity (as CaCO3)	256	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Total Cyanide	ND	0.01	3/27/19	EPA 335.4
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	4/3/19	EPA 420.4
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water		Sodium Adsorption Ratio	22.3	0.01	4/5/19	Calculation
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Bicarbonate as HCO3	274	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Carbonate as CO3	19	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Chloride	1	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Fluoride	0.9	0.1	3/25/19	SM 4500FC
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	3/25/19	EPA 353.2
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Sulfate	14	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Calcium	2	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Magnesium	ND	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Potassium	ND	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Sodium	117	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Aluminum	ND	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Arsenic	ND	0.005	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Barium	ND	0.1	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Boron	0.1	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Cadmium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Chromium	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Cobalt	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Copper	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Iron	ND	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Lead	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Nickel	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Selenium	ND	0.001	3/22/19	EPA 200.8

S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Silver	ND	0.003	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Vanadium	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Dissolved Zinc	0.07	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Total Iron	ND	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Total Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-2	S1903275-003	3/20/19	3/22/19	Water	mg/L	Total Mercury	ND	0.001	3/28/19	EPA 245.1
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	s.u.	pH	8.8	0.1	3/25/19	SM 4500 H B
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	µmhos/cm	Electrical Conductivity	563	5	3/25/19	SM 2510B
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Total Dissolved Solids (180)	340	10	3/22/19	SM 2540
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Total Alkalinity (as CaCO3)	306	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Total Cyanide	ND	0.01	3/27/19	EPA 335.4
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	4/3/19	EPA 420.4
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water		Sodium Adsorption Ratio	25.2	0.01	4/5/19	Calculation
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Bicarbonate as HCO3	338	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Carbonate as CO3	17	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Chloride	2	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Fluoride	0.7	0.1	3/25/19	SM 4500FC
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	3/25/19	EPA 353.2
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Sulfate	17	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Calcium	2	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Magnesium	ND	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Potassium	1	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Sodium	124	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Aluminum	ND	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Arsenic	ND	0.005	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Barium	ND	0.1	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Boron	ND	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Cadmium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Chromium	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Cobalt	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Copper	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Iron	ND	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Lead	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Nickel	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Selenium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Silver	ND	0.003	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Vanadium	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Dissolved Zinc	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Total Iron	ND	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Total Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-3	S1903275-004	3/20/19	3/22/19	Water	mg/L	Total Mercury	ND	0.001	3/28/19	EPA 245.1
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	s.u.	pH	8.7	0.1	3/25/19	SM 4500 H B
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	µmhos/cm	Electrical Conductivity	490	5	3/25/19	SM 2510B
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Total Dissolved Solids (180)	290	10	3/22/19	SM 2540
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Total Alkalinity (as CaCO3)	230	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Total Cyanide	ND	0.01	3/27/19	EPA 335.4
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	4/3/19	EPA 420.4
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water		Sodium Adsorption Ratio	16.3	0.01	4/5/19	Calculation
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Bicarbonate as HCO3	256	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Carbonate as CO3	12	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Chloride	1	1	3/23/19	EPA 300.0

S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Fluoride	0.8	0.1	3/25/19	SM 4500FC
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	3/25/19	EPA 353.2
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Sulfate	14	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Calcium	3	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Magnesium	ND	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Potassium	1	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Sodium	104	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Aluminum	ND	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Arsenic	ND	0.005	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Barium	0.1	0.1	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Boron	0.1	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Cadmium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Chromium	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Cobalt	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Copper	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Iron	ND	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Lead	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Nickel	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Selenium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Silver	ND	0.003	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Vanadium	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Dissolved Zinc	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Total Iron	ND	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Total Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-4	S1903275-005	3/20/19	3/22/19	Water	mg/L	Total Mercury	ND	0.001	3/28/19	EPA 245.1
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	s.u.	pH	8.4	0.1	3/25/19	SM 4500 H B
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	µmhos/cm	Electrical Conductivity	863	5	3/25/19	SM 2510B
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Total Dissolved Solids (180)	560	10	3/22/19	SM 2540
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Total Alkalinity (as CaCO3)	233	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Total Cyanide	ND	0.01	3/27/19	EPA 335.4
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	4/3/19	EPA 420.4
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water		Sodium Adsorption Ratio	2.56	0.01	4/5/19	Calculation
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Bicarbonate as HCO3	267	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Carbonate as CO3	8	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Chloride	5	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Fluoride	0.5	0.1	3/25/19	SM 4500FC
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	3/25/19	EPA 353.2
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Sulfate	186	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Calcium	45	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Magnesium	29	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Potassium	3	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Sodium	90	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Aluminum	ND	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Arsenic	ND	0.005	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Barium	ND	0.1	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Boron	0.1	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Cadmium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Chromium	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Cobalt	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Copper	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Iron	ND	0.05	3/26/19	EPA 200.7

S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Lead	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Manganese	ND	0.02	3/27/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Nickel	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Selenium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Silver	ND	0.003	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Vanadium	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Dissolved Zinc	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Total Iron	1.71	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Total Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	PDL-5	S1903275-006	3/20/19	3/22/19	Water	mg/L	Total Mercury	ND	0.001	3/28/19	EPA 245.1
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	s.u.	pH	8.5	0.1	3/25/19	SM 4500 H B
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	µmhos/cm	Electrical Conductivity	915	5	3/25/19	SM 2510B
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Total Dissolved Solids (180)	580	10	3/22/19	SM 2540
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Total Alkalinity (as CaCO3)	279	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Total Cyanide	ND	0.01	3/27/19	EPA 335.4
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	4/3/19	EPA 420.4
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water		Sodium Adsorption Ratio	4.24	0.01	4/5/19	Calculation
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Bicarbonate as HCO3	317	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Carbonate as CO3	12	5	3/25/19	SM 2320B
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Chloride	8	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Fluoride	1.2	0.1	3/25/19	SM 4500FC
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	3/25/19	EPA 353.2
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Sulfate	159	1	3/23/19	EPA 300.0
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Calcium	35	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Magnesium	20	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Potassium	4	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Sodium	128	1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Aluminum	ND	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Arsenic	ND	0.005	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Barium	ND	0.1	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Boron	0.2	0.1	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Cadmium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Chromium	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Cobalt	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Copper	ND	0.01	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Iron	ND	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Lead	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Nickel	ND	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Selenium	ND	0.001	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Silver	ND	0.003	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Vanadium	ND	0.02	3/22/19	EPA 200.8
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Dissolved Zinc	0.01	0.01	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Total Iron	0.14	0.05	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Total Manganese	ND	0.02	3/26/19	EPA 200.7
S1903275	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1903275-007	3/20/19	3/22/19	Water	mg/L	Total Mercury	ND	0.001	3/28/19	EPA 245.1
WorkOrder	ProjectName	ClientSampID	LabID	SampleDate	DateReceived	Matrix	Units	Analyte	Result	Reporting Limit	AnalysisDate	Method
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19	Water	s.u.	pH	9.0	0.1	6/13/19	SM 4500 H B
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19	Water	µmhos/cm	Electrical Conductivity	572	5	6/13/19	SM 2510B
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19	Water	mg/L	Total Dissolved Solids (180)	380	10	6/12/19	SM 2540
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19	Water	mg/L	Total Alkalinity (as CaCO3)	284	5	6/13/19	SM 2320B

S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Total Cyanide	ND	0.01	6/24/19 EPA 335.4
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Total Recoverable Phenolics	ND	0.05	6/20/19 EPA 420.4
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water		Sodium Adsorption Ratio	23.5	0.01	6/26/19 Calculation
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Bicarbonate as HCO3	297	5	6/13/19 SM 2320B
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Carbonate as CO3	25	5	6/13/19 SM 2320B
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Chloride	1	1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Fluoride	0.8	0.1	6/13/19 SM 4500FC
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Sulfate	11	1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Calcium	2	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Magnesium	ND	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Potassium	3	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Sodium	130	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Aluminum	ND	0.1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Arsenic	ND	0.005	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Barium	ND	0.1	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Boron	0.2	0.1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Cadmium	ND	0.001	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Chromium	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Cobalt	ND	0.01	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Copper	ND	0.01	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Iron	0.08	0.05	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Lead	ND	0.02	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Manganese	ND	0.02	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Molybdenum	ND	0.02	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Nickel	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Selenium	ND	0.001	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Silver	ND	0.003	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Vanadium	ND	0.02	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Dissolved Zinc	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Total Iron	0.16	0.05	6/14/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Total Manganese	ND	0.02	6/14/19 EPA 200.7
S1906186	Lee Ranch Wells	Pit 8 Well	S1906186-001	6/11/19	6/12/19 Water	mg/L	Total Mercury	ND	0.001	6/17/19 EPA 245.1
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	s.u.	pH	8.7	0.1	6/13/19 SM 4500 H B
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	µmhos/cm	Electrical Conductivity	396	5	6/13/19 SM 2510B
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Total Dissolved Solids (180)	250	10	6/12/19 SM 2540
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Total Alkalinity (as CaCO3)	218	5	6/13/19 SM 2320B
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Total Cyanide	ND	0.01	6/24/19 EPA 335.4
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Total Recoverable Phenolics	ND	0.05	6/20/19 EPA 420.4
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water		Sodium Adsorption Ratio	14.4	0.01	6/26/19 Calculation
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Bicarbonate as HCO3	248	5	6/13/19 SM 2320B
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Carbonate as CO3	9	5	6/13/19 SM 2320B
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Chloride	1	1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Fluoride	0.5	0.1	6/13/19 SM 4500FC
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Sulfate	14	1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Calcium	3	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Magnesium	ND	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Potassium	2	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Sodium	87	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Aluminum	ND	0.1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Arsenic	ND	0.005	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Barium	0.1	0.1	6/12/19 EPA 200.8

S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Boron	0.1	0.1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Cadmium	ND	0.001	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Chromium	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Cobalt	ND	0.01	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Copper	ND	0.01	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Iron	ND	0.05	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Lead	ND	0.02	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Manganese	ND	0.02	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Molybdenum	ND	0.02	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Nickel	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Selenium	ND	0.001	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Silver	ND	0.003	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Vanadium	ND	0.02	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Dissolved Zinc	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Total Iron	0.06	0.05	6/14/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Total Manganese	ND	0.02	6/14/19 EPA 200.7
S1906186	Lee Ranch Wells	Dr. Arroyo"	S1906186-002	6/11/19	6/12/19 Water	mg/L	Total Mercury	ND	0.001	6/17/19 EPA 245.1
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	s.u.	pH	8.9	0.1	6/13/19 SM 4500 H B
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	µmhos/cm	Electrical Conductivity	526	5	6/13/19 SM 2510B
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Total Dissolved Solids (180)	320	10	6/12/19 SM 2540
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Total Alkalinity (as CaCO3)	254	5	6/13/19 SM 2320B
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Total Cyanide	ND	0.01	6/24/19 EPA 335.4
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Total Recoverable Phenolics	ND	0.05	6/20/19 EPA 420.4
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water		Sodium Adsorption Ratio	21.9	0.01	6/26/19 Calculation
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Bicarbonate as HCO3	278	5	6/13/19 SM 2320B
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Carbonate as CO3	16	5	6/13/19 SM 2320B
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Chloride	2	1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Fluoride	0.8	0.1	6/13/19 SM 4500FC
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Sulfate	14	1	6/14/19 EPA 300.0
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Calcium	2	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Magnesium	ND	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Potassium	1	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Sodium	114	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Aluminum	ND	0.1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Arsenic	ND	0.005	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Barium	0.1	0.1	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Boron	0.1	0.1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Cadmium	ND	0.001	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Chromium	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Cobalt	ND	0.01	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Copper	ND	0.01	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Iron	ND	0.05	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Lead	ND	0.02	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Manganese	ND	0.02	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Molybdenum	ND	0.02	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Nickel	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Selenium	ND	0.001	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Silver	ND	0.003	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Vanadium	ND	0.02	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Dissolved Zinc	0.02	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Total Iron	0.07	0.05	6/14/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Total Manganese	ND	0.02	6/14/19 EPA 200.7

S1906186	Lee Ranch Wells	PDL-2	S1906186-003	6/11/19	6/12/19 Water	mg/L	Total Mercury	ND	0.001	6/17/19 EPA 245.1
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	s.u.	pH	8.8	0.1	6/14/19 SM 4500 H B
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	µmhos/cm	Electrical Conductivity	549	5	6/14/19 SM 2510B
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Total Dissolved Solids (180)	330	10	6/12/19 SM 2540
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Total Alkalinity (as CaCO3)	265	5	6/14/19 SM 2320B
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Total Cyanide	ND	0.01	6/24/19 EPA 335.4
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Total Recoverable Phenolics	ND	0.05	6/20/19 EPA 420.4
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water		Sodium Adsorption Ratio	23.3	0.01	6/26/19 Calculation
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Bicarbonate as HCO3	294	5	6/14/19 SM 2320B
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Carbonate as CO3	15	5	6/14/19 SM 2320B
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Chloride	ND	1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Fluoride	0.7	0.1	6/14/19 SM 4500FC
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Sulfate	14	1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Calcium	2	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Magnesium	ND	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Potassium	1	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Sodium	120	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Aluminum	ND	0.1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Arsenic	ND	0.005	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Barium	ND	0.1	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Boron	0.1	0.1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Cadmium	ND	0.001	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Chromium	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Cobalt	ND	0.01	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Copper	ND	0.01	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Iron	ND	0.05	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Lead	ND	0.02	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Manganese	ND	0.02	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Molybdenum	ND	0.02	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Nickel	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Selenium	ND	0.001	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Silver	ND	0.003	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Vanadium	ND	0.02	6/12/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Dissolved Zinc	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Total Iron	ND	0.05	6/14/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Total Manganese	ND	0.02	6/14/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-3	S1906186-004	6/11/19	6/12/19 Water	mg/L	Total Mercury	ND	0.001	6/17/19 EPA 245.1
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	s.u.	pH	8.7	0.1	6/14/19 SM 4500 H B
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	µmhos/cm	Electrical Conductivity	479	5	6/14/19 SM 2510B
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Total Dissolved Solids (180)	290	10	6/12/19 SM 2540
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Total Alkalinity (as CaCO3)	229	5	6/14/19 SM 2320B
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Total Cyanide	ND	0.01	6/24/19 EPA 335.4
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Total Recoverable Phenolics	ND	0.05	6/20/19 EPA 420.4
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water		Sodium Adsorption Ratio	16.1	0.01	6/26/19 Calculation
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Bicarbonate as HCO3	257	5	6/14/19 SM 2320B
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Carbonate as CO3	11	5	6/14/19 SM 2320B
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Chloride	ND	1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Fluoride	0.8	0.1	6/14/19 SM 4500FC
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Sulfate	14	1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Calcium	3	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Magnesium	ND	1	6/13/19 EPA 200.7



S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Potassium	1	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Sodium	102	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Aluminum	ND	0.1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Arsenic	ND	0.005	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Barium	0.1	0.1	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Boron	0.1	0.1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Cadmium	ND	0.001	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Chromium	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Cobalt	ND	0.01	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Copper	ND	0.01	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Iron	ND	0.05	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Lead	ND	0.02	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Manganese	ND	0.02	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Molybdenum	ND	0.02	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Nickel	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Selenium	ND	0.001	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Silver	ND	0.003	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Vanadium	ND	0.02	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Dissolved Zinc	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Total Iron	ND	0.05	6/14/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Total Manganese	ND	0.02	6/14/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-4	S1906186-005	6/11/19	6/12/19 Water	mg/L	Total Mercury	ND	0.001	6/17/19 EPA 245.1
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	s.u.	pH	8.5	0.1	6/14/19 SM 4500 H B
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	µmhos/cm	Electrical Conductivity	810	5	6/14/19 SM 2510B
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Total Dissolved Solids (180)	540	10	6/12/19 SM 2540
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Total Alkalinity (as CaCO3)	239	5	6/14/19 SM 2320B
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Total Cyanide	ND	0.01	6/24/19 EPA 335.4
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Total Recoverable Phenolics	ND	0.05	6/20/19 EPA 420.4
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water		Sodium Adsorption Ratio	2.55	0.01	6/26/19 Calculation
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Bicarbonate as HCO3	276	5	6/14/19 SM 2320B
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Carbonate as CO3	8	5	6/14/19 SM 2320B
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Chloride	5	1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Fluoride	0.5	0.1	6/14/19 SM 4500FC
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Sulfate	185	1	6/12/19 EPA 300.0
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Calcium	45	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Magnesium	28	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Potassium	3	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Sodium	88	1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Aluminum	ND	0.1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Arsenic	ND	0.005	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Barium	ND	0.1	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Boron	0.1	0.1	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Cadmium	ND	0.001	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Chromium	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Cobalt	ND	0.01	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Copper	ND	0.01	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Iron	ND	0.05	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Lead	ND	0.02	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Manganese	0.03	0.02	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Molybdenum	ND	0.02	6/13/19 EPA 200.8
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Nickel	ND	0.01	6/13/19 EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19 Water	mg/L	Dissolved Selenium	ND	0.001	6/13/19 EPA 200.8

S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19	Water	mg/L	Dissolved Silver	ND	0.003	6/13/19	EPA 200.8
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19	Water	mg/L	Dissolved Vanadium	ND	0.02	6/13/19	EPA 200.8
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19	Water	mg/L	Dissolved Zinc	ND	0.01	6/13/19	EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19	Water	mg/L	Total Iron	3.07	0.05	6/14/19	EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19	Water	mg/L	Total Manganese	0.03	0.02	6/14/19	EPA 200.7
S1906186	Lee Ranch Wells	PDL-5	S1906186-006	6/11/19	6/12/19	Water	mg/L	Total Mercury	ND	0.001	6/17/19	EPA 245.1
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	s.u.	pH	8.6	0.1	6/14/19	SM 4500 H B
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	µmhos/cm	Electrical Conductivity	873	5	6/14/19	SM 2510B
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Total Dissolved Solids (180)	590	10	6/12/19	SM 2540
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Total Alkalinity (as CaCO3)	273	5	6/14/19	SM 2320B
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	6/12/19	EPA 300.0
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Total Cyanide	ND	0.01	6/24/19	EPA 335.4
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	6/20/19	EPA 420.4
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water		Sodium Adsorption Ratio	4.63	0.01	6/26/19	Calculation
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Bicarbonate as HCO3	311	5	6/14/19	SM 2320B
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Carbonate as CO3	11	5	6/14/19	SM 2320B
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Chloride	7	1	6/12/19	EPA 300.0
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Fluoride	1.2	0.1	6/14/19	SM 4500FC
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Sulfate	173	1	6/12/19	EPA 300.0
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Calcium	34	1	6/13/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Magnesium	19	1	6/13/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Potassium	4	1	6/13/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Sodium	136	1	6/13/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Aluminum	ND	0.1	6/13/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Arsenic	ND	0.005	6/13/19	EPA 200.8
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Barium	ND	0.1	6/13/19	EPA 200.8
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Boron	0.2	0.1	6/13/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Cadmium	ND	0.001	6/13/19	EPA 200.8
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Chromium	ND	0.01	6/13/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Cobalt	ND	0.01	6/13/19	EPA 200.8
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Copper	ND	0.01	6/13/19	EPA 200.8
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Iron	ND	0.05	6/13/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Lead	ND	0.02	6/13/19	EPA 200.8
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Manganese	ND	0.02	6/13/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	6/13/19	EPA 200.8
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Nickel	ND	0.01	6/13/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Selenium	ND	0.001	6/13/19	EPA 200.8
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Silver	ND	0.003	6/13/19	EPA 200.8
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Vanadium	ND	0.02	6/13/19	EPA 200.8
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Dissolved Zinc	ND	0.01	6/13/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Total Iron	0.48	0.05	6/14/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Total Manganese	ND	0.02	6/14/19	EPA 200.7
S1906186	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1906186-007	6/11/19	6/12/19	Water	mg/L	Total Mercury	ND	0.001	6/17/19	EPA 245.1

WorkOrder	ProjectName	ClientSampID	LabID	SampleDate	DateReceived	Matrix	Units	Analyte	Result	Reporting Limit	AnalysisDate	Method
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	s.u.	pH	9.4	0.1	9/19/19	SM 4500 H B
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	µmhos/cm	Electrical Conductivity	1010	5	9/19/19	SM 2510B
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Total Dissolved Solids (180)	650	10	9/17/19	SM 2540
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Total Alkalinity (as CaCO3)	549	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Total Cyanide	ND	0.01	9/23/19	EPA 335.4
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	9/26/19	EPA 420.4
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water		Sodium Adsorption Ratio	35.7	0.01	9/27/19	Calculation
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Bicarbonate as HCO3	487	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Carbonate as CO3	90	5	9/19/19	SM 2320B

S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Chloride	4	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Fluoride	1.6	0.1	9/20/19	SM 4500FC
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	9/24/19	EPA 353.2
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Sulfate	15	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Calcium	2	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Magnesium	1	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Potassium	5	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Sodium	253	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Aluminum	ND	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Arsenic	0.005	0.005	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Barium	ND	0.1	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Boron	0.2	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Cadmium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Chromium	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Cobalt	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Copper	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Iron	0.05	0.05	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Lead	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Manganese	ND	0.02	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Nickel	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Selenium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Silver	ND	0.003	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Vanadium	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Dissolved Zinc	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Total Iron	0.11	0.05	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Total Manganese	ND	0.02	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	Pit 8 Well	S1909235-001	9/11/19	9/16/19	Water	mg/L	Total Mercury	ND	0.001	9/20/19	EPA 245.1
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	s.u.	pH	8.7	0.1	9/19/19	SM 4500 H B
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	µmhos/cm	Electrical Conductivity	382	5	9/19/19	SM 2510B
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Total Dissolved Solids (180)	240	10	9/17/19	SM 2540
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Total Alkalinity (as CaCO3)	200	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Total Cyanide	ND	0.01	9/23/19	EPA 335.4
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	9/26/19	EPA 420.4
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Sodium Adsorption Ratio	15.4	0.01	9/27/19	Calculation
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Bicarbonate as HCO3	226	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Carbonate as CO3	9	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Chloride	1	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Fluoride	0.5	0.1	9/19/19	SM 4500FC
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	9/24/19	EPA 353.2
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Sulfate	10	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Calcium	3	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Magnesium	ND	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Potassium	1	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Sodium	91	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Aluminum	ND	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Arsenic	ND	0.005	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Barium	0.1	0.1	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Boron	ND	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Cadmium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Chromium	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Cobalt	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Copper	ND	0.01	9/18/19	EPA 200.8

S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Iron	ND	0.05	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Lead	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Manganese	ND	0.02	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Nickel	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Selenium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Silver	ND	0.003	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Vanadium	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Dissolved Zinc	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Total Iron	0.14	0.05	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Total Manganese	ND	0.02	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	Dr. Springs	S1909235-002	9/11/19	9/16/19	Water	mg/L	Total Mercury	ND	0.001	9/20/19	EPA 245.1
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	s.u.	pH	8.9	0.1	9/19/19	SM 4500 H B
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	µmhos/cm	Electrical Conductivity	475	5	9/19/19	SM 2510B
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Total Dissolved Solids (180)	310	10	9/17/19	SM 2540
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Total Alkalinity (as CaCO3)	269	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Total Cyanide	ND	0.01	9/23/19	EPA 335.4
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	9/26/19	EPA 420.4
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water		Sodium Adsorption Ratio	23.0	0.01	9/27/19	Calculation
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Bicarbonate as HCO3	301	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Carbonate as CO3	14	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Chloride	2	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Fluoride	0.7	0.1	9/19/19	SM 4500FC
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	9/24/19	EPA 353.2
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Sulfate	15	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Calcium	2	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Magnesium	ND	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Potassium	ND	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Sodium	119	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Aluminum	ND	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Arsenic	ND	0.005	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Barium	0.1	0.1	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Boron	0.1	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Cadmium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Chromium	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Cobalt	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Copper	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Iron	ND	0.05	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Lead	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Manganese	ND	0.02	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Nickel	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Selenium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Silver	ND	0.003	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Vanadium	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Dissolved Zinc	0.01	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Total Iron	0.06	0.05	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Total Manganese	ND	0.02	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-2	S1909235-003	9/11/19	9/16/19	Water	mg/L	Total Mercury	ND	0.001	9/20/19	EPA 245.1
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	s.u.	pH	8.9	0.1	9/19/19	SM 4500 H B
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	µmhos/cm	Electrical Conductivity	516	5	9/19/19	SM 2510B
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Total Dissolved Solids (180)	310	10	9/17/19	SM 2540
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Total Alkalinity (as CaCO3)	268	5	9/19/19	SM 2320B

S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Total Cyanide	ND	0.01	9/23/19	EPA 335.4
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	9/26/19	EPA 420.4
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water		Sodium Adsorption Ratio	25.2	0.01	9/27/19	Calculation
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Bicarbonate as HCO3	293	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Carbonate as CO3	17	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Chloride	2	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Fluoride	0.7	0.1	9/19/19	SM 4500FC
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	9/24/19	EPA 353.2
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Sulfate	18	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Calcium	2	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Magnesium	ND	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Potassium	1	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Sodium	129	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Aluminum	ND	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Arsenic	ND	0.005	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Barium	ND	0.1	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Boron	ND	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Cadmium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Chromium	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Cobalt	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Copper	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Iron	ND	0.05	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Lead	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Manganese	ND	0.02	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Nickel	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Selenium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Silver	ND	0.003	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Vanadium	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Dissolved Zinc	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Total Iron	ND	0.05	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Total Manganese	ND	0.02	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-3	S1909235-004	9/11/19	9/16/19	Water	mg/L	Total Mercury	ND	0.001	9/20/19	EPA 245.1
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	s.u.	pH	8.8	0.1	9/19/19	SM 4500 H B
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	µmhos/cm	Electrical Conductivity	449	5	9/19/19	SM 2510B
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Total Dissolved Solids (180)	270	10	9/17/19	SM 2540
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Total Alkalinity (as CaCO3)	235	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Total Cyanide	ND	0.01	9/23/19	EPA 335.4
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	9/26/19	EPA 420.4
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water		Sodium Adsorption Ratio	16.6	0.01	9/27/19	Calculation
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Bicarbonate as HCO3	264	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Carbonate as CO3	11	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Chloride	1	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Fluoride	0.8	0.1	9/19/19	SM 4500FC
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	9/24/19	EPA 353.2
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Sulfate	14	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Calcium	3	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Magnesium	ND	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Potassium	1	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Sodium	108	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Aluminum	ND	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Arsenic	ND	0.005	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Barium	0.2	0.1	9/18/19	EPA 200.8

S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Boron	0.1	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Cadmium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Chromium	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Cobalt	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Copper	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Iron	ND	0.05	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Lead	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Manganese	ND	0.02	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Nickel	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Selenium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Silver	ND	0.003	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Vanadium	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Dissolved Zinc	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Total Iron	ND	0.05	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Total Manganese	ND	0.02	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-4	S1909235-005	9/11/19	9/16/19	Water	mg/L	Total Mercury	ND	0.001	9/20/19	EPA 245.1
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	s.u.	pH	8.4	0.1	9/19/19	SM 4500 H B
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	µmhos/cm	Electrical Conductivity	827	5	9/19/19	SM 2510B
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Total Dissolved Solids (180)	530	10	9/17/19	SM 2540
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Total Alkalinity (as CaCO3)	238	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Total Cyanide	ND	0.01	9/23/19	EPA 335.4
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	9/26/19	EPA 420.4
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water		Sodium Adsorption Ratio	2.71	0.01	9/27/19	Calculation
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Bicarbonate as HCO3	281	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Carbonate as CO3	ND	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Chloride	5	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Fluoride	0.5	0.1	9/19/19	SM 4500FC
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	9/24/19	EPA 353.2
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Sulfate	187	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Calcium	47	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Magnesium	28	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Potassium	3	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Sodium	95	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Aluminum	ND	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Arsenic	ND	0.005	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Barium	ND	0.1	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Boron	0.1	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Cadmium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Chromium	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Cobalt	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Copper	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Iron	ND	0.05	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Lead	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Manganese	ND	0.02	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Nickel	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Selenium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Silver	ND	0.003	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Vanadium	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Dissolved Zinc	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Total Iron	1.21	0.05	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Total Manganese	ND	0.02	9/19/19	EPA 200.7

S1909235	Lee Ranch Wells	PLD-5	S1909235-006	9/11/19	9/16/19	Water	mg/L	Total Mercury	ND	0.001	9/20/19	EPA 245.1
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	s.u.	pH	8.6	0.1	9/19/19	SM 4500 H B
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	µmhos/cm	Electrical Conductivity	874	5	9/19/19	SM 2510B
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Total Dissolved Solids (180)	570	10	9/17/19	SM 2540
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Total Alkalinity (as CaCO3)	267	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Total Cyanide	ND	0.01	9/23/19	EPA 335.4
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	9/26/19	EPA 420.4
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water		Sodium Adsorption Ratio	4.91	0.01	9/27/19	Calculation
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Bicarbonate as HCO3	301	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Carbonate as CO3	12	5	9/19/19	SM 2320B
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Chloride	8	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Fluoride	1.2	0.1	9/19/19	SM 4500FC
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	0.3	0.1	9/24/19	EPA 353.2
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Sulfate	176	1	9/21/19	EPA 300.0
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Calcium	33	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Magnesium	19	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Potassium	3	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Sodium	143	1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Aluminum	ND	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Arsenic	ND	0.005	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Barium	ND	0.1	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Boron	0.2	0.1	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Cadmium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Chromium	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Cobalt	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Copper	ND	0.01	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Iron	ND	0.05	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Lead	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Manganese	ND	0.02	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Nickel	ND	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Selenium	ND	0.001	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Silver	ND	0.003	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Vanadium	ND	0.02	9/18/19	EPA 200.8
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Dissolved Zinc	0.01	0.01	9/17/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Total Iron	0.16	0.05	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Total Manganese	ND	0.02	9/19/19	EPA 200.7
S1909235	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1909235-007	9/11/19	9/16/19	Water	mg/L	Total Mercury	ND	0.001	9/20/19	EPA 245.1
WorkOrder	ProjectName	ClientSampID	LabID	SampleDate	DateReceived	Matrix	Units	Analyte	Result	Reporting Limit	AnalysisDate	Method
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	s.u.	pH	9.4	0.1	12/4/19	SM 4500 H B
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	µmhos/cm	Electrical Conductivity	1090	5	12/4/19	SM 2510B
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Total Dissolved Solids (180)	670	10	12/5/19	SM 2540
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Total Alkalinity (as CaCO3)	580	5	12/4/19	SM 2320B
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Total Cyanide	ND	0.01	12/10/19	EPA 335.4
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	12/18/19	EPA 420.4
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water		Sodium Adsorption Ratio	35.4	0.01	12/17/19	Calculation
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Bicarbonate as HCO3	507	5	12/4/19	SM 2320B
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Carbonate as CO3	99	5	12/4/19	SM 2320B
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Chloride	4	1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Fluoride	1.7	0.1	12/4/19	SM 4500FC
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	12/13/19	EPA 353.2
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Sulfate	16	1	12/4/19	EPA 300.0

S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Calcium	3	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Magnesium	1	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Potassium	4	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Sodium	291	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Aluminum	ND	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Arsenic	ND	0.005	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Barium	ND	0.1	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Boron	0.3	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Cadmium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Chromium	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Cobalt	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Copper	0.01	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Iron	ND	0.05	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Lead	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Manganese	ND	0.02	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Nickel	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Selenium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Silver	ND	0.003	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Vanadium	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Dissolved Zinc	0.04	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Total Iron	0.08	0.05	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Total Manganese	ND	0.02	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	Pit 8 Well	S1912049-001	12/2/19	12/4/19	Water	mg/L	Total Mercury	ND	0.001	12/10/19	EPA 245.1
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	s.u.	pH	8.4	0.1	12/12/19	SM 4500 H B
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	µmhos/cm	Electrical Conductivity	404	5	12/12/19	SM 2510B
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Total Dissolved Solids (180)	230	10	12/5/19	SM 2540
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Total Alkalinity (as CaCO3)	205	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Total Cyanide	ND	0.01	12/10/19	EPA 335.4
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	12/18/19	EPA 420.4
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water		Sodium Adsorption Ratio	16.7	0.01	12/17/19	Calculation
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Bicarbonate as HCO3	242	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Carbonate as CO3	ND	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Chloride	ND	1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Fluoride	0.6	0.1	12/13/19	SM 4500FC
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	12/13/19	EPA 353.2
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Sulfate	10	1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Calcium	3	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Magnesium	ND	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Potassium	1	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Sodium	98	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Aluminum	ND	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Arsenic	ND	0.005	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Barium	0.1	0.1	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Boron	0.1	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Cadmium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Chromium	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Cobalt	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Copper	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Iron	ND	0.05	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Lead	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Manganese	ND	0.02	12/5/19	EPA 200.7



S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Nickel	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Selenium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Silver	ND	0.003	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Vanadium	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Dissolved Zinc	0.03	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Total Iron	ND	0.05	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Total Manganese	ND	0.02	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	Dr. Arroyo	S1912049-002	12/2/19	12/4/19	Water	mg/L	Total Mercury	ND	0.001	12/10/19	EPA 245.1
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	s.u.	pH	9.0	0.1	12/12/19	SM 4500 H B
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	µmhos/cm	Electrical Conductivity	538	5	12/12/19	SM 2510B
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Total Dissolved Solids (180)	310	10	12/5/19	SM 2540
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Total Alkalinity (as CaCO3)	285	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Total Cyanide	ND	0.01	12/10/19	EPA 335.4
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	12/18/19	EPA 420.4
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water		Sodium Adsorption Ratio	26.5	0.01	12/17/19	Calculation
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Bicarbonate as HCO3	300	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Carbonate as CO3	23	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Chloride	1	1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Fluoride	0.9	0.1	12/13/19	SM 4500FC
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	12/13/19	EPA 353.2
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Sulfate	9	1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Calcium	2	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Magnesium	ND	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Potassium	ND	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Sodium	138	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Aluminum	ND	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Arsenic	ND	0.005	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Barium	ND	0.1	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Boron	0.1	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Cadmium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Chromium	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Cobalt	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Copper	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Iron	ND	0.05	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Lead	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Manganese	ND	0.02	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Nickel	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Selenium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Silver	ND	0.003	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Vanadium	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Dissolved Zinc	0.23	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Total Iron	0.38	0.05	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Total Manganese	ND	0.02	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-2	S1912049-003	12/2/19	12/4/19	Water	mg/L	Total Mercury	ND	0.001	12/10/19	EPA 245.1
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	s.u.	pH	8.6	0.1	12/12/19	SM 4500 H B
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	µmhos/cm	Electrical Conductivity	533	5	12/12/19	SM 2510B
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Total Dissolved Solids (180)	330	10	12/5/19	SM 2540
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Total Alkalinity (as CaCO3)	270	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Total Cyanide	ND	0.01	12/10/19	EPA 335.4

S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	12/18/19	EPA 420.4
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water		Sodium Adsorption Ratio	25.4	0.01	12/17/19	Calculation
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Bicarbonate as HCO3	305	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Carbonate as CO3	12	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Chloride	1	1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Fluoride	0.7	0.1	12/13/19	SM 4500FC
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	12/13/19	EPA 353.2
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Sulfate	18	1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Calcium	2	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Magnesium	ND	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Potassium	ND	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Sodium	135	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Aluminum	ND	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Arsenic	ND	0.005	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Barium	ND	0.1	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Boron	0.1	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Cadmium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Chromium	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Cobalt	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Copper	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Iron	ND	0.05	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Lead	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Manganese	ND	0.02	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Nickel	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Selenium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Silver	ND	0.003	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Vanadium	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Dissolved Zinc	0.03	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Total Iron	ND	0.05	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Total Manganese	ND	0.02	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-3	S1912049-004	12/2/19	12/4/19	Water	mg/L	Total Mercury	ND	0.001	12/10/19	EPA 245.1
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	s.u.	pH	8.5	0.1	12/12/19	SM 4500 H B
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	µmhos/cm	Electrical Conductivity	462	5	12/12/19	SM 2510B
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Total Dissolved Solids (180)	290	10	12/5/19	SM 2540
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Total Alkalinity (as CaCO3)	235	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Total Cyanide	ND	0.01	12/10/19	EPA 335.4
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	12/18/19	EPA 420.4
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water		Sodium Adsorption Ratio	17.9	0.01	12/17/19	Calculation
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Bicarbonate as HCO3	272	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Carbonate as CO3	7	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Chloride	ND	1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Fluoride	0.8	0.1	12/13/19	SM 4500FC
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	12/13/19	EPA 353.2
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Sulfate	13	1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Calcium	3	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Magnesium	ND	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Potassium	1	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Sodium	120	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Aluminum	ND	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Arsenic	ND	0.005	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Barium	0.1	0.1	12/5/19	EPA 200.8

S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Boron	0.1	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Cadmium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Chromium	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Cobalt	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Copper	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Iron	ND	0.05	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Lead	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Manganese	ND	0.02	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Nickel	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Selenium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Silver	ND	0.003	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Vanadium	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Dissolved Zinc	0.03	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Total Iron	ND	0.05	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Total Manganese	ND	0.02	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-4	S1912049-005	12/2/19	12/4/19	Water	mg/L	Total Mercury	ND	0.001	12/10/19	EPA 245.1
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	s.u.	pH	8.4	0.1	12/12/19	SM 4500 H B
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	µmhos/cm	Electrical Conductivity	815	5	12/12/19	SM 2510B
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Total Dissolved Solids (180)	530	10	12/5/19	SM 2540
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Total Alkalinity (as CaCO3)	240	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Total Cyanide	ND	0.01	12/10/19	EPA 335.4
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	12/18/19	EPA 420.4
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water		Sodium Adsorption Ratio	2.82	0.01	12/17/19	Calculation
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Bicarbonate as HCO3	279	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Carbonate as CO3	7	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Chloride	5	1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Fluoride	0.5	0.1	12/13/19	SM 4500FC
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	12/13/19	EPA 353.2
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Sulfate	178	1	12/5/19	EPA 300.0
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Calcium	46	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Magnesium	29	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Potassium	2	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Sodium	99	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Aluminum	ND	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Arsenic	ND	0.005	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Barium	ND	0.1	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Boron	0.1	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Cadmium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Chromium	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Cobalt	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Copper	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Iron	ND	0.05	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Lead	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Manganese	0.02	0.02	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Nickel	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Selenium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Silver	ND	0.003	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Vanadium	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Dissolved Zinc	0.13	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Total Iron	1.10	0.05	12/6/19	EPA 200.7

S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Total Manganese	ND	0.02	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	PLD-5	S1912049-006	12/2/19	12/4/19	Water	mg/L	Total Mercury	ND	0.001	12/10/19	EPA 245.1
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	s.u.	pH	8.5	0.1	12/12/19	SM 4500 H B
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	µmhos/cm	Electrical Conductivity	893	5	12/12/19	SM 2510B
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Total Dissolved Solids (180)	580	10	12/5/19	SM 2540
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Total Alkalinity (as CaCO3)	275	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Nitrate Nitrogen (As N)	ND	0.1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Total Cyanide	ND	0.01	12/10/19	EPA 335.4
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Total Recoverable Phenolics	ND	0.05	12/18/19	EPA 420.4
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water		Sodium Adsorption Ratio	4.87	0.01	12/17/19	Calculation
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Bicarbonate as HCO3	310	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Carbonate as CO3	12	5	12/12/19	SM 2320B
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Chloride	8	1	12/4/19	EPA 300.0
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Fluoride	1.2	0.1	12/16/19	SM 4500FC
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Nitrate-Nitrite Nitrogen (as N)	ND	0.1	12/13/19	EPA 353.2
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Sulfate	173	1	12/5/19	EPA 300.0
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Calcium	38	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Magnesium	21	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Potassium	2	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Sodium	151	1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Aluminum	ND	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Arsenic	ND	0.005	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Barium	ND	0.1	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Boron	0.2	0.1	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Cadmium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Chromium	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Cobalt	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Copper	ND	0.01	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Iron	ND	0.05	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Lead	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Manganese	ND	0.02	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Molybdenum	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Nickel	ND	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Selenium	ND	0.001	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Silver	ND	0.003	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Vanadium	ND	0.02	12/5/19	EPA 200.8
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Dissolved Zinc	0.06	0.01	12/5/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Total Iron	0.41	0.05	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Total Manganese	ND	0.02	12/6/19	EPA 200.7
S1912049	Lee Ranch Wells	FOUR CORNER IN USE WELL	S1912049-007	12/2/19	12/4/19	Water	mg/L	Total Mercury	ND	0.001	12/10/19	EPA 245.1