

TABLE 1
THOMPSON 24,25-6, THOMPSON 33-6A
SOIL SAMPLE FIELD DATA SUMMARY TABLE
KERR-McGEE OIL AND GAS ONSHORE LP

Sample Location	Date	Approximate Depth (feet bgs)	PID (ppm-v)	Visual Observation	Olfactory Observation	Latitude, Longitude	Submitted for Lab Analysis (Y/N)
Thompson 24-6							
Flowline Field Data							
FL-B01 @ 5'	09/22/22	5	0.3	N/S	N/O	40.2516524619023, -104.818206282741	Y
FL-B02 @ 5'	09/22/22	5	0.4	N/S	N/O	40.2517874558491, -104.818089624779	N
FL-B03 @ 3'	09/22/22	3	0.3	N/S	N/O	40.2519619605206, -104.817962891573	N
FL-B04 @ 4'	09/22/22	4	0.6	N/S	N/O	40.2520513567425, -104.817879556933	N
FL-B05 @ 5'	09/22/22	5	0.2	N/S	N/O	40.2535476258502, -104.816708376888	Y
FL-B06 @ 3'	09/23/22	3	0.0	N/S	N/O	40.2521901974527, -104.817752539581	N
FL-B07 @ 4'	09/23/22	4	1.4	N/S	N/O	40.2523548028796, -104.817614659414	N
FL-B08 @ 3'	09/23/22	3	0.6	N/S	N/O	40.2524856358401, -104.817511581945	N
FL-B09 @ 4'	09/23/22	4	0.1	N/S	N/O	40.2526810144254, -104.81733732151	N
FL-B10 @ 3'	09/23/22	3	0.1	N/S	N/O	40.2528829424228, -104.81717773427	N
FL-B11 @ 4'	09/23/22	4	0.1	N/S	N/O	40.2531220100062, -104.816969419229	N
FL-B12 @ 3'	09/23/22	3	0.5	N/S	N/O	40.2530549604778, -104.81713543585	N
FL-B13 @ 3'	09/23/22	3	0.6	N/S	N/O	40.2535062115224, -104.816728994993	N
Thompson 25-6							
Wellhead Field Data							
WH-B01 @ 6'	09/21/22	6	1.1	N/S	N/O	40.2516576804726, -104.818360794068	Y
WH-N01 @ 5'	09/21/22	5	1.6	N/S	N/O	40.2516795935146, -104.818365060417	N
WH-S01 @ 5'	09/21/22	5	1.3	N/S	N/O	40.2516495906318, -104.8183624197	N
WH-E01 @ 5'	09/21/22	5	1.3	N/S	N/O	40.2516610712119, -104.818344235158	N
WH-W01 @ 5'	09/21/22	5	1.1	N/S	N/O	40.2516635760212, -104.818372799006	N
WHS-N01 @ 3"	09/21/22	0.25	0.6	N/S	N/O	40.2517141077575, -104.81837860359	N
WHS-S01 @ 3"	09/21/22	0.25	0.6	N/S	N/O	40.2516048410063, -104.818369366576	N
WHS-E01 @ 3"	09/21/22	0.25	0.6	N/S	N/O	40.2516514871001, -104.81832349538	N
WHS-W01 @ 3"	09/21/22	0.25	0.9	N/S	N/O	40.2516686139183, -104.81841319466	N
WH-B02 @ 10'	11/08/22	10	0.7	N/S	N/O	40.2516445488522, -104.818342089386	Y
WH-N02 @ 6'	11/08/22	6	0.4	N/S	N/O	40.2516847488467, -104.818341789381	Y
WH-S02 @ 6'	11/08/22	6	0.4	N/S	N/O	40.2516075630451, -104.818375437567	Y
WH-E02 @ 6'	11/08/22	6	0.3	N/S	N/O	40.2516579787914, -104.818296485141	Y
WH-W02 @ 6'	11/08/22	6	0.4	N/S	N/O	40.2516685671097, -104.818404875077	Y
Flowline Field Data							
FL-B01 @ 3'	09/21/22	3	1.3	N/S	N/O	40.2516813736105, -104.818344272262	Y
FL-B02 @ 4'	09/21/22	4	0.1	N/S	N/O	40.251833444744, -104.818225596512	N
FL-B03 @ 3'	09/21/22	3	0.2	N/S	N/O	40.2520310621655, -104.818068471036	N
FL-B04 @ 4'	09/21/22	4	0.2	N/S	N/O	40.2522471706033, -104.817882690605	N
FL-B05 @ 3'	09/21/22	3	0.1	N/S	N/O	40.2525415822214, -104.817621693316	N
FL-B06 @ 3'	09/21/22	3	0.1	N/S	N/O	40.2527484551856, -104.81743832704	N
FL-B07 @ 5'	09/21/22	5	0.2	N/S	N/O	40.2529150823996, -104.817312883769	N
FL-B08 @ 3'	09/21/22	3	0.1	N/S	N/O	40.2531132333115, -104.817150151137	N
FL-B09 @ 3'	09/21/22	3	0.1	N/S	N/O	40.2532088357091, -104.817055051929	N
FL-B10 @ 3'	09/21/22	3	0.1	N/S	N/O	40.2533294010819, -104.816967085283	N
FL-B11 @ 5'	09/22/22	5	0.5	N/S	N/O	40.2535470072302, -104.816756876124	Y
FL-B12 @ 2'	09/23/22	2	2.0	N/S	N/O	40.2533316485256, -104.816965589504	N
Thompson 33-6A							
Flowline Field Data							
FL-B01 @ 4'	09/22/22	4	0.1	N/S	N/O	40.2515424251178, -104.818324017682	Y
FL-B02 @ 5'	09/22/22	5	0.4	N/S	N/O	40.2517918922422, -104.818097177494	N
FL-B03 @ 3'	09/22/22	3	0.5	N/S	N/O	40.2519699883151, -104.817980638176	N
FL-B04 @ 3'	09/22/22	3	0.7	N/S	N/O	40.2520804633975, -104.817901873932	N
FL-B05 @ 3'	09/23/22	3	0.0	N/S	N/O	40.2521998745955, -104.817790538632	N
FL-B06 @ 4'	09/23/22	4	1.3	N/S	N/O	40.2523484645663, -104.817674134239	N
FL-B07 @ 3'	09/23/22	3	2.2	N/S	N/O	40.252470454968, -104.817583299806	N
FL-B08 @ 5'	09/23/22	5	1.1	N/S	N/O	40.25356602427, -104.816658506192	Y
FL-B09 @ 3'	09/23/22	3	0.2	N/S	N/O	40.2533338948861, -104.816905430211	N
FL-B10 @ 3'	09/23/22	3	0.6	N/S	N/O	40.2535046260834, -104.816730986494	N
FL-B11 @ 3'	09/23/22	3	0.0	N/S	N/O	40.2531732588724, -104.817045135463	N
FL-B12 @ 3'	09/26/22	3	0.5	N/S	N/O	40.253338548513, -104.816800489541	N
FL-B13 @ 4'	09/26/22	4	0.3	N/S	N/O	40.2529241187602, -104.817239553262	N
FL-B14 @ 4'	09/26/22	4	0.5	N/S	N/O	40.252753269679, -104.817373591112	N
FL-B15 @ 3'	09/26/22	3	0.9	N/S	N/O	40.2524747184428, -104.817580905648	N
FL-B16 @ 3'	09/26/22	3	0.9	N/S	N/O	40.2523633950055, -104.817669862176	N
Wellhead Background Field Data							
WH-BG01 @ 3'	09/21/22	3	1.3	N/S	N/O	40.2517227531381, -104.818464005625	Y
WH-BG01 @ 6'	09/21/22	6	1.4	N/S	N/O	40.2517227531381, -104.818464005625	Y
WH-BG02 @ 3'	09/21/22	3	1.1	N/S	N/O	40.2517696402176, -104.818314566965	Y
WH-BG02 @ 6'	09/21/22	6	1.3	N/S	N/O	40.2517696402176, -104.818314566965	Y
WH-BG03 @ 3'	09/21/22	3	1	N/S	N/O	40.2516536488708, -104.818287237077	Y
WH-BG03 @ 6'	09/21/22	6	0.8	N/S	N/O	40.2516536488708, -104.818287237077	Y
WH-BG04 @ 3'	09/21/22	3	0.8	N/S	N/O	40.2515736446007, -104.818363714202	Y
WH-BG04 @ 6'	09/21/22	6	0.7	N/S	N/O	40.2515736446007, -104.818363714202	Y

bgs = below ground surface

N/S = No Staining

PID = photoionization detector

N/O = No Odor

ppm-v = parts per million by volume

HC = hydrocarbon

BOLD = exceedance of COGCC Table 915-1 standard

TABLE 2
THOMPSON 24,25-6, THOMPSON 33-6A
SOIL SAMPLE RESULTS SUMMARY TABLE - VOCs
KERR-McGEE OIL AND GAS ONSHORE LP

Sample Location	Date	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Total Xylenes (mg/kg)	TPH-GRO (mg/kg)	TPH-DRO (mg/kg)	TPH-ORO (mg/kg)	Naphthalene (mg/kg)	1,2,4-TMB (mg/kg)	1,3,5-TMB (mg/kg)
COGCC standards for soil (mg/kg) ⁽¹⁾		0.0026	0.69	0.78	9.9	500			0.0038	0.0081	0.0087
COGCC standards for soil (mg/kg) ⁽²⁾		1.2	490	5.8	58	500			2	30	27
Thompson 24-6											
Flowline Soil Samples											
FL-B01 @ 5'	09/22/22	<0.00200	<0.00200	<0.00200	<0.00200	<0.200	<25.0	<100	<0.00380	<0.00200	<0.00200
FL-B05 @ 5'	09/22/22	<0.00200	<0.00200	<0.00200	<0.00200	<0.200	<25.0	<100	<0.00380	<0.00200	<0.00200
Thompson 25-6											
Wellhead Soil Samples											
WH-B01 @ 6'	09/21/22	<0.00200	<0.00200	<0.00200	<0.00200	<0.200	<25.0	<100	<0.00380	<0.00200	<0.00200
Flowline Soil Samples											
FL-B01 @ 3'	09/21/22	<0.00200	<0.00200	<0.00200	<0.00200	<0.200	<25.0	<100	<0.00380	<0.00200	<0.00200
FL-B11 @ 5'	09/22/22	<0.00200	<0.00200	<0.00200	<0.00200	<0.200	<25.0	<100	<0.00380	<0.00200	<0.00200
Thompson 33-6A											
Flowline Soil Samples											
FL-B01 @ 4'	09/22/22	<0.00200	<0.00200	<0.00200	<0.00200	<0.200	<25.0	<100	<0.00380	<0.00200	<0.00200
FL-B08 @ 5'	09/23/22	<0.00200	<0.00200	<0.00200	<0.00200	<0.200	<25.0	<100	<0.00380	<0.00200	<0.00200

Notes:

⁽¹⁾ COGCC Table 915-1: Protection of Groundwater Soil Screening Level Concentrations, effective January 15, 2021

⁽²⁾ COGCC Table 915-1: Residential Soil Screening Level Concentrations, effective January 15, 2021

COGCC = Colorado Oil and Gas Conservation Commission

< = Analytical result is less than the laboratory reporting limit

mg/kg = milligrams per kilogram

TPH-GRO = Total petroleum hydrocarbons - gasoline range organics

TPH-DRO = Total petroleum hydrocarbons - diesel range organics

TPH-ORO = Total petroleum hydrocarbons - oil range organics

TMB = Trimethylbenzene

TABLE 3
THOMPSON 24,25-6, THOMPSON 33-6A
SOIL SAMPLE RESULTS SUMMARY TABLE - SOIL SUITABILITY FOR RECLAMATION
KERR-McGEE OIL AND GAS ONSHORE LP

Sample Location	Date	Depth (ft. bgs)	pH	SAR	EC (mmhos/cm)	Boron (mg/L)
COGCC standards for soil (mg/kg) ⁽¹⁾			6 - 8.3	<6	<4	2
Thompson 24-6						
Flowline Soil Samples						
FL-B01 @ 5'	09/22/22	5	8.03	1.56	0.258	0.0759
FL-B05 @ 5'	09/22/22	5	7.06	2.43	0.241	0.0907
Thompson 25-6						
Wellhead Soil Samples						
WH-B01 @ 6'	09/21/22	6	13.1*	5.37	16.7	0.181
WH-B02 @ 10'	11/08/22	10	7.83	NA	0.0893	NA
WH-N02 @ 6'	11/08/22	6	7.24	NA	0.157	NA
WH-S02 @ 6'	11/08/22	6	7.49	NA	0.0819	NA
WH-E02 @ 6'	11/08/22	6	8.03	NA	0.134	NA
WH-W02 @ 6'	11/08/22	6	7.51	NA	0.0836	NA
Flowline Soil Samples						
FL-B01 @ 3'	9/21/2022	3	8.51*	1.95	0.355	0.0994
FL-B11 @ 5'	9/22/2022	5	8.17	1.09	0.334	0.111
Thompson 33-6A						
Flowline Soil Samples						
FL-B01 @ 4'	09/22/22	4	8.26	1.53	0.369	0.281
FL-B08 @ 5'	09/23/22	5	7.04	2.57	0.306	<0.0996
Background Soil Samples						
WH-BG01 @ 3'	09/21/22	3	8.36	4.15	0.692	0.156
WH-BG01 @ 6'	09/21/22	6	8.15	5.00	0.912	0.146
WH-BG02 @ 3'	09/21/22	3	7.29	3.00	0.643	<0.0998
WH-BG02 @ 6'	09/21/22	6	7.32	5.40	1.56	<0.0994
WH-BG03 @ 3'	09/21/22	3	7.80	3.54	2.03	0.154
WH-BG03 @ 6'	09/21/22	6	7.81	2.08	1.81	0.150
WH-BG04 @ 3'	09/21/22	3	7.29	4.11	0.721	<0.0987
WH-BG04 @ 6'	09/21/22	6	7.96	5.53	2.00	0.220

Notes:

⁽¹⁾ Standards for soil are taken from COGCC Table 915-1, effective January 15, 2021

COGCC = Colorado Oil and Gas Conservation Commission

(<) = Analytical result is less than the indicated laboratory reporting limit

ft. bgs = Feet below ground surface

mmhos/cm = Millimhos per centimeter

mg/L = Milligrams per liter

SAR = Sodium Absorption Ratio

EC = Electrical Conductivity

Values presented in **BOLD** contained concentrations exceeding COGCC Table 915-1 Cleanup Concentrations

Values presented in **BOLD*** contained concentrations exceeding COGCC Table 915-1 Cleanup Concentrations but are within background concentrations and/or the acceptable range of acceptable analytical variability

NA = Not Analyzed

TABLE 4
THOMPSON 24,25-6, THOMPSON 33-6A
SOIL SAMPLE RESULTS SUMMARY TABLE - PAHs
KERR-McGEE OIL AND GAS ONSHORE LP

Sample Location	Date	1-Methyl-naphthalene (mg/kg)	2-Methyl-naphthalene (mg/kg)	Acenaphthene (mg/kg)	Anthracene (mg/kg)	Benzo(a)-anthracene (mg/kg)	Benzo(a)-pyrene (mg/kg)	Benzo(b)-fluoranthene (mg/kg)	Benzo(k)-fluoranthene (mg/kg)	Chrysene (mg/kg)	Dibenzo(a,h)-anthracene (mg/kg)	Fluoranthene (mg/kg)	Fluorene (mg/kg)	Ideno(1,2,3-cd)-pyrene (mg/kg)	Pyrene (mg/kg)
COGCC standards for soil (mg/kg) ⁽¹⁾		0.006	0.019	0.55	5.8	0.011	0.24	0.3	2.9	9	0.096	8.9	0.54	0.98	1.3
COGCC standards for soil (mg/kg) ⁽²⁾		18	24	360	1,800	1.1	0.11	1.1	11	110	0.11	240	240	1.1	180
Thompson 25-6															
Wellhead Soil Samples															
WH-B01 @ 6'	09/21/22	<0.00335	<0.00335	<0.00335	<0.00335	<0.00335	<0.00335	<0.00335	<0.00335	<0.00335	<0.00335	<0.00335	<0.00335	<0.00335	<0.00335

Notes:

⁽¹⁾ Standards are taken from COGCC Table 915-1: Protection of Groundwater Soil Screening Level Concentrations, effective January 15, 2021

⁽²⁾ Standards for soil are taken from COGCC Table 915-1: Residential Soil Screening Level Concentrations, effective January 15, 2021

COGCC = Colorado Oil and Gas Conservation Commission

(<) = Analytical result is less than the indicated laboratory reporting limit

mg/kg = milligrams per kilogram

PAH = Polycyclic Aromatic Hydrocarbons

TABLE 5
THOMPSON 24,25-6, THOMPSON 33-6A
SOIL SAMPLE RESULTS SUMMARY TABLE - METALS
KERR-McGEE OIL AND GAS ONSHORE LP

Sample Location	Date	Arsenic (mg/kg)	Barium (mg/kg)	Cadmium (mg/kg)	Chromium (VI) (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Nickel (mg/kg)	Selenium (mg/kg)	Silver (mg/kg)	Zinc (mg/kg)
<i>COGCC standards for soil (mg/kg) ⁽¹⁾</i>		0.29	82	0.38	0.00067	46	14	26	0.26	0.8	370
<i>COGCC standards for soil (mg/kg) ⁽²⁾</i>		0.68	15,000	71	0.3	3,100	400	1,500	390	390	23,000
Thompson 25-6											
Wellhead Soil Samples											
WH-B01 @ 6'	9/21/2022	2.11*	77.5	0.0961	3.54	<9.51	10.1	<9.51	0.0980	<0.0951	<95.1
WH-B02 @ 10'	11/08/22	0.708*	NA	NA	*<9.26	NA	NA	NA	NA	NA	NA
WH-N02 @ 6'	11/08/22	0.585*	NA	NA	*<9.19	NA	NA	NA	NA	NA	NA
WH-S02 @ 6'	11/08/22	0.643*	NA	NA	*<9.43	NA	NA	NA	NA	NA	NA
WH-E02 @ 6'	11/08/22	0.671*	NA	NA	*<9.00	NA	NA	NA	NA	NA	NA
WH-W02 @ 6'	11/08/22	1.18*	NA	NA	*<8.57	NA	NA	NA	NA	NA	NA
Background Soil Samples											
WH-BG01 @ 3'	09/21/22	2.62	66.7	<0.0986	<0.5	<9.86	<9.86	<9.86	<0.0986	<0.0986	<98.6
WH-BG01 @ 6'	09/21/22	2.60	61.6	0.100	<0.5	<9.76	<9.76	<9.76	<0.0976	<0.0976	<97.6
WH-BG02 @ 3'	09/21/22	2.23	60.0	0.121	<1	<9.76	10.8	<9.76	<0.0976	<0.0976	<97.6
WH-BG02 @ 6'	09/21/22	1.75	63.3	<0.0988	<0.508	<9.88	<9.88	<9.88	<0.0988	<0.0988	<98.8
WH-BG03 @ 3'	09/21/22	2.72	76.3	0.227	<1	13.9	15.6	<9.84	0.212	0.136	<98.4
WH-BG03 @ 6'	09/21/22	3.03	75.2	0.270	<0.5	12.9	21.2	<9.74	0.306	0.110	<97.4
WH-BG04 @ 3'	09/21/22	2.92	86.3	0.192	<1.03	<9.84	10.1	<9.84	0.109	<0.0984	<98.4
WH-BG04 @ 6'	09/21/22	2.53	62.8	<0.0994	<0.5	<9.94	<9.94	<9.94	<0.0994	<0.0994	<99.4

Notes:

⁽¹⁾ Standards are taken from COGCC Table 915-1: Protection of Groundwater Soil Screening Level Concentrations, effective January 15, 2021

⁽²⁾ Standards for soil are taken from COGCC Table 915-1: Residential Soil Screening Level Concentrations, effective January 15, 2021

COGCC = Colorado Oil and Gas Conservation Commission

(<) = Analytical result is less than the indicated laboratory report

* = compound is in accordance with the COGCC Table 915-1 Footnote 9.

Values presented in **BOLD** contained concentrations exceeding COGCC Table 915-1 Cleanup Concentrations.

Values presented in **BOLD*** contained concentrations exceeding COGCC Table 915-1 Cleanup Concentrations, but are within site-specific background concentration limits.

Background soil sample **WH-BG03@6'** was utilized to calculate a background concentration for arsenic of 3.78 mg/kg.

NA = Not Analyzed

TABLE 6
THOMPSON 25-6
SOIL VAPOR DATA SUMMARY TABLE
KERR-McGEE OIL AND GAS ONSHORE LP

Soil Vapor Point ID	Date	Time	Methane (%)	Carbon Dioxide (%)	Carbon Monoxide (PPM)	Oxygen (%)	Hydrogen Sulfide (PPM)	Sample Collected (Y or N)	Latitude,Longitude
SVP-01 @ 8'	09/22/22	1530	2.1	0.0	0	19.9	0	Y	40.2516642141941, -104.818363613586
SVP-02 @ 8'	09/22/22	1541	0.3	0.5	0	19.7	0	Y	40.2516571265056, -104.818362212505
SVP-03 @ 5'	09/22/22	Unable to get flow at soil vapor point, no sample collected							40.2516944889717, -104.818398548754
SVP-04 @ 5'	09/22/22	1556	0.0	6.3	0	20.3	1	Y	40.2516913846073, -104.818318119321
SVP-05 @ 5'	09/22/22	Unable to get flow at soil vapor point, no sample collected							40.2515963778076, -104.818331758701

% = percentage

ppm = parts per
million

TABLE 7
THOMPSON 25-6
SOIL VAPOR DATA SUMMARY TABLE
KERR-McGEE OIL AND GAS ONSHORE LP

Soil Vapor Point ID	Date	Time	Methane (%)	Carbon Dioxide (%)	Carbon Monoxide (PPM)	Oxygen (%)	Hydrogen Sulfide (PPM)	Sample Collected (Y or N)	Latitude, Longitude
SVP-01 @ 12'	12/07/22	9:24	0.0	0.5	1	20.4	0	Y	40.2516743803475, -104.818412609127
SVP-02 @ 12'	12/07/22	9:28	0.0	0.8	2	20.2	0	Y	40.2516817051843, -104.818343764683
SVP-03 @ 12'	12/07/22	9:33	0.0	0.3	0	21.2	0	Y	40.2516885682167, -104.818271415384
SVP-04 @ 12'	12/07/22	9:35	0.0	0.3	1	21.3	0	Y	40.2516902474145, -104.81819983716
SVP-05 @ 12'	12/07/22	9:40	0.0	0.3	1	21.5	0	Y	40.2516600331478, -104.818181548035
SVP-06 @ 12'	12/07/22	9:45	0.0	0.4	0	21.5	0	Y	40.2516634170351, -104.818249307885
SVP-07 @ 12'	12/07/22	9:50	0.0	0.4	0	21.1	0	Y	40.2516497627019, -104.818319226957
SVP-08 @ 12'	12/07/22	9:55	0.0	0.5	0	20.8	0	Y	40.2516364400097, -104.818384459925
SVP-09 @ 12'	12/07/22	10:00	0.0	0.4	0	21.2	0	Y	40.2516222133026, -104.81845449775
SVP-10 @ 12'	12/07/22	10:05	0.0	0.8	0	20.8	0	Y	40.2515933527079, -104.818478622211
SVP-11 @ 12'	12/07/22	10:10	0.0	0.5	0	21.0	0	Y	40.2515948210712, -104.818411746049
SVP-12 @ 12'	12/07/22	10:14	0.0	0.3	0	21.1	0	Y	40.2516087973661, -104.818350181837
SVP-13 @ 12'	12/07/22	10:19	0.0	0.3	0	21.2	0	Y	40.2516202020912, -104.818288913358
SVP-14 @ 12'	12/07/22	10:24	0.0	0.1	0	21.5	0	Y	40.2516116373153, -104.81817520334
SVP-15 @ 12'	12/07/22	10:28	0.0	0.2	0	21.5	0	Y	40.2516047067252, -104.818113684504
SVP-16 @ 12'	12/07/22	10:34	0.0	0.2	0	21.5	0	Y	40.251542726928, -104.818164343884
SVP-17 @ 12'	12/07/22	10:38	0.0	0.4	0	21.3	0	Y	40.2515346592348, -104.818236959417
SVP-18 @ 12'	12/07/22	10:42	0.0	0.3	0	21.3	0	Y	40.2515274021898, -104.818284983085
SVP-19 @ 12'	12/07/22	10:46	0.0	0.4	0	21.3	0	Y	40.2515159577185, -104.818368721302
SVP-20 @ 12'	12/07/22	10:51	0.0	0.6	0	21.1	0	Y	40.2515094383558, -104.818423148536
SVP-21 @ 12'	12/07/22	10:55	0.0	0.5	1	21.2	0	Y	40.2514883266221, -104.818398175661
SVP-22 @ 12'	12/07/22	11:00	0.0	0.3	0	21.2	0	Y	40.2514869556117, -104.818334504816

TABLE 7
THOMPSON 25-6
SOIL VAPOR DATA SUMMARY TABLE
KERR-McGEE OIL AND GAS ONSHORE LP

Soil Vapor Point ID	Date	Time	Methane (%)	Carbon Dioxide (%)	Carbon Monoxide (PPM)	Oxygen (%)	Hydrogen Sulfide (PPM)	Sample Collected (Y or N)	Latitude, Longitude
SVP-23 @ 12'	12/07/22	11:05	0.0	0.1	2	20.4	0	Y	40.2514962595536, -104.818272842366
SVP-24 @ 12'	12/07/22	11:08	0.0	0.5	1	20.9	0	Y	40.2514978557303, -104.818221390273
SVP-25 @ 12'	12/07/22	11:12	0.0	0.1	1	21.1	0	Y	40.2514726438978, -104.818238977937
SVP-26 @ 12'	12/07/22	11:17	0.0	0.3	2	21.3	0	Y	40.2514616417717, -104.818286258252
SVP-27 @ 12'	12/07/22	11:21	0.0	0.3	0	21.4	0	Y	40.2514594127923, -104.818354539338

% = percentage

ppm = parts per
million