

**TABLE 1**  
**SOIL SAMPLE FIELD DATA SUMMARY TABLE**  
**CAMP 24-26 WELLHEAD**  
**WELD COUNTY, COLORADO**  
**KERR-MCGEE OIL AND GAS ONSHORE, LP**

Soil Sample Location	Date	Depth (ft. bgs)	PID Reading (ppm)	Visual Observation	Olfactory Observation	Latitude	Longitude	Submitted for Lab Analysis? (Y/N)
<b>WELLHEAD EXCAVATION SAMPLES</b>								
N01	10/21/2024	3	0.8	NS	NO	40.196645	-104.739751	N
S01	10/21/2024	3	0.9	NS	NO	40.1966	-104.739746	N
E01	10/21/2024	3	1.1	NS	NO	40.196625	-104.739735	N
W01	10/21/2024	3	0.1	NS	NO	40.196624	-104.739764	N
B01@6'	10/21/2024	6	0.1	NS	NO	40.19662	-104.739755	Y
	10/28/2024		1.4	Stain	NO	40.19662	-104.739755	Y
WH-RISER@3'	10/21/2024	3	0.8	NS	NO	40.196618	-104.739734	Y
	10/28/2024		2.6	NS	NO	40.196618	-104.739734	Y
FS01	10/21/2024	0.5	1.0	NS	NO	40.196677	-104.739748	N
FS02	10/21/2024	0.5	0.9	NS	NO	40.196635	-104.739717	N
FS03	10/21/2024	0.5	0.6	NS	NO	40.196584	-104.739757	N
FS04	10/21/2024	0.5	0.3	NS	NO	40.196635	-104.739892	N
<b>FLOWLINE POTHOLE SAMPLES</b>								
PH01	10/22/2024	6	0.5	NS	NO	40.199767	-104.738991	N
PH02	10/22/2024	5	0.3	NS	NO	40.199572	-104.738934	N
PH03	10/22/2024	5	0.4	NS	NO	40.199313	-104.739046	N
PH04	10/22/2024	5	0.4	NS	NO	40.199064	-104.739157	N
PH05	10/22/2024	5	0.2	NS	NO	40.198874	-104.739213	N
PH06	10/22/2024	4	0.2	NS	NO	40.198698	-104.739261	N
PH07	10/22/2024	4	0.4	NS	NO	40.198471	-104.739336	N
PH08	10/23/2024	4	1.0	NS	NO	40.198301	-104.739381	N
FL01@4'	10/23/2024	4	1.0	NS	NO	40.19807	-104.739429	Y
FL01@4'-V	10/23/2024	4	1.0	NS	NO	40.19807	-104.739429	Y
FL02@4'	10/23/2024	4	0.9	NS	NO	40.197555	-104.739545	Y
FL02@4'-V	10/23/2024	4	0.9	NS	NO	40.197555	-104.739545	Y
PH11	10/23/2024	4	0.6	NS	NO	40.197406	-104.739587	N
PH12	10/23/2024	4	0.6	NS	NO	40.197157	-104.739619	N
PH13	10/23/2024	3	0.7	NS	NO	40.196984	-104.739647	N
<b>SEPARATOR RISER SAMPLES</b>								
SEP-RISER(24-26)@2'	10/23/2024	2	0.9	NS	NO	40.200033	-104.739128	Y
SEP-RISER(24-26)@2'-V	10/23/2024	2	0.9	NS	NO	40.200033	-104.739128	Y
<b>BACKGROUND SOIL SAMPLES</b>								
NATIVE-BG01@3'	10/21/2024	3	0.5	NS	NO	40.196767	-104.739583	Y
NATIVE-BG01@6'	10/21/2024	6	0.7	NS	NO	40.196767	-104.739583	Y

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NATIVE-BG02@3'	10/21/2024	3	0.2	NS	NO	40.196606	-104.739555	Y
NATIVE-BG02@6'	10/21/2024	6	0.1	NS	NO	40.196606	-104.739555	Y
NATIVE-BG03@3'	10/21/2024	3	0.4	NS	NO	40.196469	-104.739654	Y
NATIVE-BG03@6'	10/21/2024	6	0.1	NS	NO	40.196469	-104.739654	Y
NATIVE-BG04@3'	10/21/2024	3	0.2	NS	NO	40.196481	-104.73991	Y
NATIVE-BG04@6'	10/21/2024	6	0.1	NS	NO	40.196481	-104.73991	Y
NATIVE-BG05@3'	10/21/2024	3	0.1	NS	NO	40.196675	-104.739994	Y
NATIVE-BG05@6'	10/21/2024	6	0.1	NS	NO	40.196675	-104.739994	Y
NATIVE-BG06@3'	10/21/2024	3	0.5	NS	NO	40.196798	-104.739783	Y
NATIVE-BG06@6'	10/21/2024	6	0.1	NS	NO	40.196798	-104.739783	Y

**Notes:**

ft. - feet

bgs - below ground surface

PID - Photoionization detector

ppm - parts per million

NS - No Staining

NO - No Odor

NA - Not Analyzed/Not Applicable