

**TABLE 1**  
**HAUCK 7, 17, 24-29 WELLHEADS**  
**SOIL SAMPLE FIELD DATA SUMMARY TABLE**  
**KERR-McGEE OIL AND GAS ONSHORE LP**

Soil Sample Location	Date	Depth (ft. bgs)	PID Reading (ppm)	Visual Observation	Olfactory Observation	Latitude	Longitude	GPS PDOP Value	Submitted for Lab Analysis? (Y/N)
HAUCK 7-29 WELLHEAD									
WH-B01@7'	10/12/21	7	0.0	No Staining	No Odor	40.11116426	-105.024902	1.1	Yes
WH-N01@6'	10/12/21	6	0.0	No Staining	No Odor	40.11118287	-105.0248907	1.3	No
WH-S01@6'	10/12/21	6	0.0	No Staining	No Odor	40.11116184	-105.0249085	1.7	No
WH-E01@6'	10/12/21	6	0.0	No Staining	No Odor	40.11116462	-105.0248890	1.3	No
WH-W01@6'	10/12/21	6	0.0	No Staining	No Odor	40.11117593	-105.0249238	1.1	No
WHS-NE01@3"	10/12/21	0.25	0.0	No Staining	No Odor	40.11117804	-105.0248560	1.1	No
WHS-NW01@3"	10/12/21	0.25	0.0	No Staining	No Odor	40.11121515	-105.0249074	1.2	No
WHS-SE01@3"	10/12/21	0.25	0.0	No Staining	No Odor	40.11113802	-105.0248879	1.1	No
WHS-SW01@3"	10/12/21	0.25	0.0	No Staining	No Odor	40.11116116	-105.0249514	1.1	No
HAUCK 17-29 WELLHEAD									
WH-B01@7'	10/12/21	7	1.4	Organic Content	No Odor	40.11111534	-105.0248324	1.5	Yes
WH-N01@6'	10/12/21	6	1.9	No Staining	No Odor	40.11111572	-105.0248465	1.5	No
WH-S01@6'	10/12/21	6	0.9	No Staining	No Odor	40.11109238	-105.0248369	1.5	No
WH-E01@6'	10/12/21	6	1.8	No Staining	No Odor	40.11111717	-105.0248207	1.8	No
WH-W01@6'	10/12/21	6	2.6	No Staining	No Odor	40.11110696	-105.0248621	1.5	No
WHS-NE01@3"	10/12/21	0.25	0.6	No Staining	No Odor	40.11114246	-105.0248282	1.3	No
WHS-NW01@3"	10/12/21	0.25	0.8	No Staining	No Odor	40.11112580	-105.0248845	1.6	No
WHS-SE01@3"	10/12/21	0.25	0.3	No Staining	No Odor	40.11109744	-105.0248016	1.4	No
WHS-SW01@3"	10/12/21	0.25	0.9	No Staining	No Odor	40.11106460	-105.0248571	1.4	No
HAUCK 24-29 WELLHEAD									
WH-B01@7'	10/12/21	7	1.2	No Staining	No Odor	40.11104071	-105.0247804	1.3	Yes
WH-N01@6'	10/12/21	6	1.7	No Staining	No Odor	40.11105608	-105.0247835	1.3	No
WH-S01@6'	10/12/21	6	2.1	No Staining	No Odor	40.11103622	-105.0247644	1.3	No
WH-E01@6'	10/12/21	6	2.6	No Staining	No Odor	40.11105008	-105.0247648	1.3	No
WH-W01@6'	10/12/21	6	2.8	No Staining	No Odor	40.11103163	-105.0247763	1.3	No
WHS-NE01@3"	10/12/21	0.25	2.4	No Staining	No Odor	40.11107705	-105.0247773	1.2	No
WHS-NW01@3"	10/12/21	0.25	1.8	No Staining	No Odor	40.11105199	-105.0248237	1.2	No
WHS-SE01@3"	10/12/21	0.25	2.8	No Staining	No Odor	40.11103871	-105.0247304	1.2	No
WHS-SW01@3"	10/12/21	0.25	2.5	No Staining	No Odor	40.11100976	-105.0247841	1.2	No

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Soil Sample Location	Date	Depth (ft. bgs)	PID Reading (ppm)	Visual Observation	Olfactory Observation	Latitude	Longitude	GPS PDOP Value	Submitted for Lab Analysis? (Y/N)
HAUCK 7, 17, 24-29 FLOWLINES									
FL-B01@5'	10/11/21	5	0.3	No Staining	No Odor	40.11313165	-105.0199512	1.5	No
FL-B02@6'	10/11/21	6	0.7	No Staining	No Odor	40.11312848	-105.0206365	1.3	No
FL-B03@6'	10/11/21	6	0.0	No Staining	No Odor	40.11312647	-105.0212459	1.2	No
FL-B04@7'	10/11/21	7	1.0	No Staining	No Odor	40.11313329	-105.0218125	1.2	No
FL-B05@5'	10/12/21	5	0.0	No Staining	No Odor	40.11118390	-105.0248831	1.4	No
FL-B06@5'	10/12/21	5	2.8	No Staining	No Odor	40.11111921	-105.0248176	1.4	No
FL-B07@5'	10/12/21	5	7.1	No Staining	No Odor	40.11105647	-105.0247570	1.3	No
FL-B08@3'	10/12/21	3	0.0	No Staining	No Odor	40.11139021	-105.0246273	1.3	No
FL-B09@5'	10/12/21	5	0.4	No Staining	No Odor	40.11121760	-105.0243332	1.2	No
BACKGROUND SOIL SAMPLING									
WH-BG01@3.5'	10/12/21	3.5	0.8	No Staining	No Odor	40.11123446	-105.0248169	1.2	Yes
WH-BG02@7'	10/12/21	7	1.1	No Staining	No Odor	40.11123446	-105.0248169	1.2	Yes
WH-BG02@3.5'	10/12/21	3.5	1.4	No Staining	No Odor	40.11099223	-105.0248812	1.3	Yes
WH-BG02@7'	10/12/21	7	0.7	No Staining	No Odor	40.11099223	-105.0248812	1.3	Yes
WH-BG03@3.5'	10/12/21	3.5	0.9	No Staining	No Odor	40.11104355	-105.0246408	1.3	Yes
WH-BG03@7'	10/12/21	7	0.9	No Staining	No Odor	40.11104355	-105.0246408	1.3	Yes

**Notes:**

ft. bgs = Feet below ground surface

PID = Photoionization detector

ppm = Parts per million

GPS = Global positioning system

PDOP = Position dilution of precision