Gulfport Energy - Ridgeview 32-16-1
Attachment B - Sampling Summary

Sample ID	Date Sampled or Screened	Depth (Feet)	Latitiude	Longitude	EC Screening (µS/cm)	PID Screening (PPM)	Submitted for Table 915-1 Analysis
Background							
Initial Soil Sampling							
BG_1 @ 0.5’	4/27/2022	0.5	40.477168	-107.611667	NA	NA	Yes
Separator Sampling Summary							
Initial Soil Sampling							
R_Sep_1 @ 1.5’	7/28/2022	1.5	40.475748	-107.610862	0.493	1	Yes
R_Sep_2 @ 1.5’	7/28/2022	1.5	40.475792	-107.61082	0.15	0.0	No
Tank Battery Sampling Summary							
Initial Soil Sampling							
R_TB_1 @ 2’	7/28/2022	2	40.426500	-107.61123	0.454	340	No
R_TB_1 @ 4’	7/28/2022	4	40.475792	-107.61082	1.16	452.8	No
R_TB_1 @ 5’	7/28/2022	5	40.475792	-107.610820	0.380	650.8	No
R_TB_2 @ 2’	7/28/2022	2	40.476003	-107.611246	0.288	1340	No
R_TB_2 @ 3’	7/28/2022	3	40.476003	-107.611230	0.19	497.2	No
R_TB_2 @ 5’	7/28/2022	5	40.476003	-107.611230	0.825	230.2	No
R_TB_2 @ 8’	7/28/2022	8	40.476003	-107.611230	0.765	578.3	No
R_TB_2 @ 12’**	7/28/2022	8	40.476003	-107.611230	0.305	110.2	No
R_TB_2 @ 13’**	7/28/2022	9	40.476003	-107.611230	0.328	252.8	No
R_TB_3 @ 3’	7/28/2022	3	40.476043	-107.611201	0.3	23.5	No
Soil Sampling Post-Excavating							
R_TB_1 @ 9'	8/3/2022	9	40.426500	-107.61123	17.9	0.7	Yes
R_TB_4 @ 2'	8/3/2022	2	40.472496	-107.577715	110.7	473.3	No
R_TB_4 @ 6'	8/3/2022	6	40.472496	-107.577715	229	0.1	Yes
R_TB_ SW_1 @ 7'	8/3/2022	7	40.476059	-107.611251	24.4	0.2	Yes
R_TB_ SW_2 @ 6'	8/3/2022	6	40.472472	-107.577688	8.5	0.9	Yes
R_TB_ SW_3 @ 6'	8/3/2022	6	40.476017	-107.611230	0.1	30.7	No
R_TB_ SW_3 @ 9'	8/3/2022	9	40.476017	-107.611230	0.8	59.9	Yes
R_TB_ SW_5 @ 6'	8/3/2022	6	40.472558	-107.577802	0.5	59.2	Yes
R_TB_ SW_6 @ 3'	8/3/2022	3	40.472505	-107.577751	0.2	22.2	Yes
R_TB_ SW_7 @ 3'	8/3/2022	3	40.472553	-107.577698	0.1	1.4	Yes
Wellhead Sampling Summary							
Soil Sampling Post-Excavating							
R_WH_SW_1 @ 1’	7/28/2022	1	40.475968	-107.610648	0.343	2.1	No
R_WH_SW_2 @ 1’	7/28/2022	1	40.475989	-107.610680	0.046	4.2	No
R_WH_SW_3 @ 1’	7/28/2022	1	40.475963	-107.610705	0.350	2.3	No
R_WH_SW_4 @ 1’	7/28/2022	1	40.476838	-107.610812	0.309	7.3	No
R_WH_SW_5 @ 1’	7/28/2022	1	40.476048	-107.610784	0.348	0.2	No
R_WH_SW_6 @ 1’	7/28/2022	1	40.476030	-107.610777	0.286	0.1	No
R_WH_SW_7 @ 1’	7/28/2022	1	40.476022	-107.610789	0.348	0.3	No
R_WH_1 @ 2’	7/28/2022	2	40.475929	-107.610641	0.396	0.6	Yes
R_WH_2 @ 2.5’	7/28/2022	2.5	40.475972	-107.610664	0.238	7.4	No
R_WH_3 @ 2.5’	7/28/2022	2.5	40.475982	-107.610672	0.247	13.2	Yes
R_WH_4 @ 2.5’	7/28/2022	2.5	40.475976	-107.610708	0.107	2.3	No
R_WH_5 @ 3’	7/28/2022	3	40.476040	-107.610798	0.403	0.2	Yes
R_WH_6 @ 1.5’	7/28/2022	1.5	40.476092	-107.610867	0.603	0.1	Yes

PPM - parts per million *PID - Photo Ionization Detector* *NA - Not Analyzed*

EC - Specific Conductance *µS/cm - microsiemens per centimeter*

*** Sample depth in sample name incorrect*