

TABLE 3A
CURRENT SOIL VAPOR FIELD DATA
SHERWOOD L FED 30-29D AND 30-30D WELLHEADS
WELD COUNTY, COLORADO
KERR-MCGEE OIL AND GAS ONSHORE, LP

Site ID	Type	Date	Sample Time	Sample Name	Sample Container	Lab	CH4 (%)	CO2 (%)	O2 (%)	H2S (PPM)	CO (PPM)	GEM	Comments
SVP01	SVP	9/3/24	9:46	SVP01-0903-0946	Isotube	Isotech	0.0	1.3	18.5	1	0	5256	
SVP02	SVP	9/3/24	9:48	SVP02-0903-0948	Isotube	Isotech	0.0	2.0	17.5	1	0	5256	
SVP03	SVP	9/3/24	9:52	N/A	N/A	N/A	0.0	1.7	17.7	1	0	5256	
SVP04	SVP	9/3/24	9:57	N/A	N/A	N/A	0.0	1.2	18.0	1	0	5256	
SVP05	SVP	9/3/24	10:00	N/A	N/A	N/A	0.0	1.3	17.7	1	1	5256	
SVP06	SVP	9/3/24	10:02	N/A	N/A	N/A	0.0	1.0	17.9	1	0	5256	
SVP07	SVP	9/3/24	10:05	N/A	N/A	N/A	0.0	0.8	18.2	1	1	5256	
SVP08	SVP	9/3/24	10:08	N/A	N/A	N/A	0.0	0.4	18.6	1	0	5256	
SVP09	SVP	9/3/24	10:12	N/A	N/A	N/A	0.0	1.3	17.8	1	1	5256	
SVP10	SVP	9/3/24	10:16	N/A	N/A	N/A	0.0	0.5	18.9	1	0	5256	
SVP11	SVP	9/3/24	10:19	N/A	N/A	N/A	0.0	2.1	17.2	1	1	5256	
SVP12	SVP	9/3/24	10:25	SVP12-0903-1025	Isotube	Isotech	0.0	3.2	15.8	1	1	5256	
SVP13	SVP	9/3/24	10:30	SVP13-0903-1030	Isotube	Isotech	0.0	9.8	8.3	1	0	5256	
SVP14	SVP	9/3/24	10:33	SVP14-0903-1033	Isotube	Isotech	0.0	7.7	9.4	1	0	5256	
SVP15	SVP	9/3/24	10:38	N/A	N/A	N/A	0.0	2.8	16.7	0	0	5256	
SVP16	SVP	9/3/24	10:41	N/A	N/A	N/A	0.0	1.9	17.8	0	0	5256	
SVP17	SVP	9/3/24	10:51	N/A	N/A	N/A	0.0	0.5	19.3	1	1	5256	
SVP18	SVP	9/3/24	10:54	N/A	N/A	N/A	0.0	0.0	19.0	1	4	5256	
SVP19	SVP	9/3/24	10:57	N/A	N/A	N/A	0.0	1.1	18.0	0	0	5256	
SVP20	SVP	9/3/24	10:59	N/A	N/A	N/A	0.0	0.9	18.3	1	4	5256	

TABLE 3B
HISTORICAL SOIL VAPOR FIELD DATA
SHERWOOD L FED 30-29D AND 30-30D WELLHEADS
WELD COUNTY, COLORADO
KERR-MCGEE OIL AND GAS ONSHORE, LP

Site ID	Type	Date	Sample Time	Sample Name	Sample Container	Lab	CH4 (%)	CO2 (%)	O2 (%)	H2S (PPM)	CO (PPM)	GEM	Comments
SVP01_31127	SVP	8/17/22	11:58	SVP01_31127	Isotube	Isotech	86.2	12.5	1.3	1	3	--	CH4 peaked at 86.5%
SVP02_31127	SVP	8/17/22	12:01	SVP02_31127	Isotube	Isotech	0.2	0.7	18.1	0	19	--	Pulled at CH4 peak at 0.2 at 20 seconds
SVP03_31127	SVP	8/17/22	12:04	SVP03_31127	Isotube	Isotech	0.0	1.2	17.4	0	2	--	CO peaked 16 ppm
SVP04_31127	SVP	8/17/22	12:06	SVP04_31127	Isotube	Isotech	0.0	2.2	16.2	0	1	--	CO peaked 15 ppm
SVP05_31127	SVP	8/17/22	12:09	SVP05_31127	Isotube	Isotech	0.0	0.4	18.7	0	2	--	CO peaked 24 ppm
SVP01	SVP	2/9/23	13:17	N/A	N/A	N/A	0.0	1.2	19.4	0	0	6553	
SVP02	SVP	2/9/23	13:22	N/A	N/A	N/A	0.0	3.2	15.5	0	0	6553	
SVP03	SVP	2/9/23	13:28	N/A	N/A	N/A	0.0	1.1	19.3	0	0	6553	
SVP04	SVP	2/9/23	13:33	N/A	N/A	N/A	0.0	0.9	19.9	0	1	6553	
SVP05	SVP	2/9/23	13:38	N/A	N/A	N/A	0.0	2.2	16.7	0	0	6553	
SVP06	SVP	2/9/23	13:42	N/A	N/A	N/A	0.0	3.6	14.9	0	1	6553	
SVP07	SVP	2/9/23	13:47	N/A	N/A	N/A	0.0	1.3	19.7	0	0	6553	
SVP08	SVP	2/9/23	13:52	N/A	N/A	N/A	0.0	1.7	19.8	0	0	6553	
SVP09	SVP	2/9/23	13:56	N/A	N/A	N/A	0.0	1.9	19.7	0	0	6553	
SVP01	SVP	2/27/23	13:38	SVP01-0227-1338	Isotube	Isotech	0.0	1.0	18.9	0	1	6553	
SVP02	SVP	2/27/23	13:04	SVP02-0227-1304	Isotube	Isotech	0.0	2.9	15.1	0	2	6553	
SVP03	SVP	2/27/23	13:32	SVP03-0227-1332	Isotube	Isotech	0.0	1.4	18.1	0	2	6553	
SVP04	SVP	2/27/23	13:15	SVP04-0227-1315	Isotube	Isotech	0.0	1.0	18.6	0	2	6553	
SVP05	SVP	2/27/23	12:58	SVP05-0227-1258	Isotube	Isotech	0.0	2.4	15.1	0	2	6553	
SVP06	SVP	2/27/23	12:52	SVP06-0227-1252	Isotube	Isotech	0.0	1.0	18.8	0	3	6553	
SVP07	SVP	2/27/23	13:09	SVP07-0227-1309	Isotube	Isotech	0.0	1.3	17.7	0	2	6553	
SVP08	SVP	2/27/23	12:40	SVP08-0227-1240	Isotube	Isotech	0.0	1.7	17.4	0	2	6553	
SVP09	SVP	2/27/23	12:46	SVP09-0227-1246	Isotube	Isotech	0.0	1.9	16.5	0	1	6553	
SVP10	SVP	2/27/23	12:02	SVP10-0227-1202	Isotube	Isotech	0.0	0.5	20.7	0	2	6553	
SVP11	SVP	2/27/23	12:30	SVP11-0227-1230	Isotube	Isotech	0.0	0.2	20.1	0	1	6553	
SVP12	SVP	2/27/23	12:25	SVP12-0227-1225	Isotube	Isotech	0.0	0.2	20.0	0	1	6553	
SVP13	SVP	2/27/23	12:08	SVP13-0227-1208	Isotube	Isotech	0.0	0.3	20.6	0	2	6553	
SVP14	SVP	2/27/23	12:14	SVP14-0227-1214	Isotube	Isotech	0.0	0.4	20.0	0	1	6553	
SVP15	SVP	2/27/23	12:19	SVP15-0227-1219	Isotube	Isotech	0.0	0.3	20.1	0	1	6553	
SVP16	SVP	2/27/23	13:44	SVP16-0227-1344	Isotube	Isotech	0.0	1.8	19.0	0	1	6553	
SVP17	SVP	2/27/23	10:34	SVP17-0227-1034	Isotube	Isotech	0.0	0.1	21.9	0	0	6553	
SVP18	SVP	2/27/23	10:16	SVP18-0227-1016	Isotube	Isotech	0.0	1.1	20.2	0	0	6553	
SVP19	SVP	2/27/23	10:22	SVP19-0227-1022	Isotube	Isotech	0.0	1.2	20.4	0	0	6553	
SVP20	SVP	2/27/23	10:28	SVP20-0227-1028	Isotube	Isotech	0.0	1.2	20.9	0	0	6553	
SVP21	SVP	2/27/23	10:02	SVP21-0227-1028	Isotube	Isotech	0.0	0.7	20.6	0	0	6553	
SVP22	SVP	2/27/23	9:56	SVP22-0227-0956	Isotube	Isotech	0.0	0.6	21.0	0	0	6553	
SVP23	SVP	2/27/23	10:10	SVP23-0227-1010	Isotube	Isotech	0.0	0.9	20.4	0	0	6553	
SVP24	SVP	2/27/23	9:50	SVP24-0227-0950	Isotube	Isotech	0.0	0.6	20.7	0	0	6553	
SVP25	SVP	2/27/23	9:45	SVP25-0227-0945	Isotube	Isotech	0.0	0.4	20.8	0	0	6553	
SVP26	SVP	2/27/23	9:40	SVP26-0227-0940	Isotube	Isotech	0.0	0.3	20.9	0	0	6553	
SVP27	SVP	2/27/23	10:42	SVP27-0227-1042	Isotube	Isotech	0.0	0.6	20.4	0	0	6553	
SVP28	SVP	2/27/23	10:58	SVP28-0227-1058	Isotube	Isotech	0.0	1.0	19.1	0	0	6553	
SVP29	SVP	2/27/23	10:52	SVP29-0227-1052	Isotube	Isotech	0.0	0.8	19.4	0	0	6553	
SVP30	SVP	2/27/23	11:32	SVP30-0227-1132	Isotube	Isotech	0.0	0.8	20.3	0	1	6553	
SVP31	SVP	2/27/23	11:38	SVP31-0227-1138	Isotube	Isotech	0.0	0.1	20.8	0	2	6553	
SVP32	SVP	2/27/23	11:44	SVP32-0227-1144	Isotube	Isotech	0.0	0.6	20.5	0	2	6553	
SVP33	SVP	2/27/23	11:49	SVP33-0227-1149	Isotube	Isotech	0.0	0.5	20.7	0	1	6553	
SVP34	SVP	2/27/23	11:55	SVP34-0227-1155	Isotube	Isotech	0.0	0.6	20.6	0	1	6553	
SVP35	SVP	2/27/23	10:47	SVP35-0227-1047	Isotube	Isotech	0.0	0.9	19.8	0	0	6553	
SVW01	SVW	5/19/23	11:32	SVW01-0519-1132	Isotube	Isotech	0.0	0.8	19.8	0	0	--	
SVW02	SVW	5/19/23	11:46	SVW02-0519-1146	Isotube	Isotech	0.0	0.6	20.6	0	0	--	

TABLE 3B
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SHERWOOD L FED 30-29D AND 30-30D WELLHEADS
WELD COUNTY, COLORADO
KERR-MCGEE OIL AND GAS ONSHORE, LP

Site ID	Type	Date	Sample Time	Sample Name	Sample Container	Lab	CH4 (%)	CO2 (%)	O2 (%)	H2S (PPM)	CO (PPM)	GEM	Comments
SVW03	SVW	5/19/23	12:01	SVW03-0519-1201	Isotube	Isotech	0.0	0.8	20.5	0	0	--	
SVW04	SVW	5/19/23	12:12	SVW04-0519-1212	Isotube	Isotech	0.0	0.6	20.6	0	0	--	
SVW05	SVW	5/19/23	12:23	SVW05-0519-1232	Isotube	Isotech	0.0	0.4	20.2	0	0	--	
SVP01	SVP	7/6/23	10:16	SVP01-0706-1016	Isotube	Isotech	0.0	0.0	20.0	0	1	--	
SVP02	SVP	7/6/23	10:22	SVP02-0706-1022	Isotube	Isotech	0.0	0.8	18.9	0	1	--	CO @ 23 @ 57 sec
SVP03	SVP	7/6/23	10:47	SVP03-0706-1047	Isotube	Isotech	0.0	1.3	18.4	0	1	--	
SVP04	SVP	7/6/23	10:34	SVP04-0706-1034	Isotube	Isotech	0.0	3.2	16.7	0	1	--	
SVP05	SVP	7/6/23	10:27	SVP05-0706-1027	Isotube	Isotech	0.0	0.0	20.3	0	1	--	water in tubing
SVP06	SVP	7/6/23	10:52	SVP06-0706-1052	Isotube	Isotech	0.0	1.7	18.0	0	1	--	CO @ 64 @ 47 sec
SVP07	SVP	7/6/23	10:40	SVP07-0706-1040	Isotube	Isotech	0.0	0.9	18.9	0	1	--	
SVP08	SVP	7/6/23	10:58	SVP08-0706-1058	Isotube	Isotech	0.0	1.1	19.0	0	1	--	
SVP09	SVP	7/6/23	11:04	SVP09-0706-1104	Isotube	Isotech	0.0	1.1	19.1	0	0	--	CO @ 44 @ 35 sec
SVP10	SVP	7/6/23	12:15	SVP10-0706-1215	Isotube	Isotech	0.0	0.9	19.0	0	0	--	
SVP11	SVP	7/6/23	11:11	SVP11-0706-1111	Isotube	Isotech	0.0	1.6	19.0	0	2	--	
SVP12	SVP	7/6/23	11:43	SVP12-0706-1143	Isotube	Isotech	0.0	0.0	20.2	0	2	--	tubing chewed, no zip tie
SVP13	SVP	7/6/23	11:21	SVP13-0706-1121	Isotube	Isotech	0.0	1.5	18.7	0	1	--	
SVP14	SVP	7/6/23			Isotube	Isotech				0		--	Destroyed
SVP15	SVP	7/6/23	11:34	SVP15-0706-1134	Isotube	Isotech	0.0	0.7	19.3	0	2	--	tubing chewed, no zip tie
SVP16	SVP	7/6/23	12:09	SVP16-0706-1209	Isotube	Isotech	0.0	2.6	18.0	0	1	--	
SVP17	SVP	7/6/23	13:49	SVP17-0706-1349	Isotube	Isotech	0.0	0.0	21.6	0	1	--	
SVP18	SVP	7/6/23	13:43	SVP18-0706-1343	Isotube	Isotech	0.0	0.6	20.3	0	1	--	
SVP19	SVP	7/6/23	13:39	SVP19-0706-1339	Isotube	Isotech	0.0	0.3	21.0	0	1	--	
SVP20	SVP	7/6/23	13:33	SVP20-0706-1333	Isotube	Isotech	0.0	0.5	20.6	0	1	--	tubing chewed, no zip tie
SVP21	SVP	7/6/23	13:24	SVP21-0706-1324	Isotube	Isotech	0.0	1.0	19.7	0	0	--	
SVP22	SVP	7/6/23	13:19	SVP22-0706-1319	Isotube	Isotech	0.0	1.0	19.9	0	1	--	no zip tie
SVP23	SVP	7/6/23	13:28	SVP23-0706-1328	Isotube	Isotech	0.0	0.0	21.7	0	2	--	tubing chewed, no zip tie
SVP24	SVP	7/6/23	13:13	SVP24-0706-1313	Isotube	Isotech	0.0	1.1	20.3	0	1	--	
SVP25	SVP	7/6/23	13:07	SVP25-0706-1307	Isotube	Isotech	0.0	1.2	20.1	0	2	--	
SVP26	SVP	7/6/23	13:01	SVP26-0706-1301	Isotube	Isotech	0.0	0.0	21.9	0	1	--	zip tie off
SVP27	SVP	7/6/23	12:56	SVP27-0706-1256	Isotube	Isotech	0.0	1.2	20.1	0	1	--	
SVP28	SVP	7/6/23	12:41	SVP28-0706-1241	Isotube	Isotech	0.0	0.4	20.6	0	0	--	tubing chewed, no zip tie
SVP29	SVP	7/6/23	12:47	SVP29-0706-1247	Isotube	Isotech	0.0	0.7	20.7	0	1	--	
SVP30	SVP	7/6/23	12:37	SVP30-0706-1237	Isotube	Isotech	0.0	0.0	19.8	0	1	--	tubing chewed, no zip tie
SVP31	SVP	7/6/23	12:31	SVP31-0706-1231	Isotube	Isotech	0.0	0.0	21.0	0	1	--	
SVP32	SVP	7/6/23	12:28	SVP32-0706-1228	Isotube	Isotech	0.0	0.1	20.7	0	1	--	CO @ 14 @ 53 sec
SVP33	SVP	7/6/23	12:23	SVP33-0706-1223	Isotube	Isotech	0.0	0.5	19.8	0	1	--	
SVP34	SVP	7/6/23	12:19	SVP34-0706-1219	Isotube	Isotech	0.0	0.9	19.2	0	0	--	zip tie off
SVP35	SVP	7/6/23	12:51	SVP35-0706-1251	Isotube	Isotech	0.0	0.7	20.6	0	0	--	
SVW01	SVW	7/6/23	14:21	SVW01-0706-1421	Isotube	Isotech	0.0	1.7	18.1	0	0	--	
SVW02	SVW	7/6/23	14:34	SVW02-0706-1434	Isotube	Isotech	0.0	1.3	18.7	0	0	--	
SVW03	SVW	7/6/23	14:49	SVW03-0706-1449	Isotube	Isotech	0.0	1.0	19.5	0	0	--	0.1 methane held until 93 seconds then dropped to 0 - fresh air cal
SVW04	SVW	7/6/23	14:57	SVW04-0706-1457	Isotube	Isotech	0.1	0.9	19.5	0	1	--	fresh air cal
SVW05	SVW	7/6/23	15:35	SVW05-0706-1535	Isotube	Isotech	0.0	0.8	19.7	0	0	--	
SVP01	SVP	7/28/23	16:06	SVP01-0728-1606	Isotube	DIG	0.0	0.0	19.8	1	0	7602	
SVP01	SVP	7/28/23	16:06	SVP01-0728-1606	Isotube	Isotech	0.0	0.0	19.9	1	1	7602	
SVP02	SVP	7/28/23	16:12	SVP02-0728-1612	Isotube	DIG	0.0	0.0	20.0	1	0	7602	Chewed and open to atmosphere; Only ~1/2-inch left above grade
SVP02	SVP	7/28/23	16:12	SVP02-0728-1612	Isotube	Isotech	0.0	0.0	20.1	1	1	7602	Chewed and open to atmosphere; Only ~1/2-inch left above grade
SVP03	SVP	7/28/23	16:00	SVP03-0728-1600	Isotube	DIG	0.0	0.2	19.2	1	1	7602	CO spike of 20 @ 80 sec then drop
SVP03	SVP	7/28/23	16:00	SVP03-0728-1600	Isotube	Isotech	0.0	0.2	19.2	1	1	7602	CO spike of 20 @ 80 sec then drop
SVP04	SVP	7/28/23	15:54	SVP04-0728-1554	Isotube	DIG	0.0	1.5	17.6	0	0	7602	CO spike of 45 @ 35 sec then drop
SVP04	SVP	7/28/23	15:54	SVP04-0728-1554	Isotube	Isotech	0.0	1.5	17.7	1	1	7602	CO spike of 45 @ 35 sec then drop

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WELD COUNTY, COLORADO
KERR-MCGEE OIL AND GAS ONSHORE, LP

Site ID	Type	Date	Sample Time	Sample Name	Sample Container	Lab	CH4 (%)	CO2 (%)	O2 (%)	H2S (PPM)	CO (PPM)	GEM	Comments
SVP05	SVP	7/28/23	16:20	SVP05-0728-1620	Isotube	DIG	0.0	1.8	18.7	1	1	7602	CO spike of 66 @ 210 sec then drop
SVP05	SVP	7/28/23	16:20	SVP05-0728-1620	Isotube	Isotech	0.0	2.0	18.3	0	1	7602	CO spike of 66 @ 210 sec then drop
SVP06	SVP	7/28/23	16:26	SVP06-0728-1626	Isotube	DIG	0.0	1.7	18.3	1	1	7602	CO spike of 21 @ 17 sec then drop; CH4 spike of 0.1 @ 67 sec
SVP06	SVP	7/28/23	16:26	SVP06-0728-1626	Isotube	Isotech	0.0	1.6	18.5	0	1	7602	CO spike of 21 @ 17 sec then drop; CH4 spike of 0.1 @ 67 sec
SVP07	SVP	7/28/23	16:48	SVP07-0728-1648	Isotube	DIG	0.1	0.0	20.3	1	0	7602	Zip tie off; CH4 of 0.1 @ 117 sec
SVP07	SVP	7/28/23	16:48	SVP07-0728-1648	Isotube	Isotech	0.1	0.0	20.3	0	0	7602	Zip tie off; CH4 of 0.1 @ 117 sec
SVP08	SVP	7/28/23	16:42	SVP08-0728-1642	Isotube	DIG	0.0	2.4	17.3	1	0	7602	CO spike of 37 @ 35 sec then drop
SVP08	SVP	7/28/23	16:42	SVP08-0728-1642	Isotube	Isotech	0.0	2.4	17.3	1	0	7602	CO spike of 37 @ 35 sec then drop
SVP09	SVP	7/28/23	16:34	SVP09-0728-1634	Isotube	DIG	0.0	1.6	18.3	1	0	7602	Tubing chewed and open to atmosphere
SVP09	SVP	7/28/23	16:34	SVP09-0728-1634	Isotube	Isotech	0.0	1.6	18.4	1	0	7602	Tubing chewed and open to atmosphere
SVP10	SVP	7/28/23	12:29	SVP10-0728-1229	Isotube	DIG	0.0	0.8	18.8	1	2	7602	
SVP10	SVP	7/28/23	12:29	SVP10-0728-1229	Isotube	Isotech	0.0	0.7	18.8	1	3	7602	
SVP11	SVP	7/28/23	16:56	SVP11-0728-1656	Isotube	DIG	0.0	0.8	19.5	0	3	7602	CO spike of 35 @ 104 sec then drop
SVP11	SVP	7/28/23	16:56	SVP11-0728-1656	Isotube	Isotech	0.0	0.8	19.5	0	2	7602	CO spike of 35 @ 104 sec then drop
SVP12	SVP	7/28/23	--	--	--	--	--	--	--	--	--	--	Could Not Locate
SVP12	SVP	7/28/23	--	--	--	--	--	--	--	--	--	--	Could Not Locate
SVP13	SVP	7/28/23	17:03	SVP13-0728-1703	Isotube	DIG	0.0	0.0	20.3	0	1	7602	
SVP13	SVP	7/28/23	17:03	SVP13-0728-1703	Isotube	Isotech	0.0	0.0	20.3	0	1	7602	
SVP14	SVP	7/28/23	--	--	--	--	--	--	--	--	--	--	Could Not Locate
SVP14	SVP	7/28/23	--	--	--	--	--	--	--	--	--	--	Could Not Locate
SVP15	SVP	7/28/23	15:45	SVP15-0728-1545	Isotube	DIG	0.0	0.8	18.0	1	0	7602	
SVP15	SVP	7/28/23	15:45	SVP15-0728-1545	Isotube	Isotech	0.0	0.7	18.1	1	0	7602	
SVP16	SVP	7/28/23	12:20	SVP16-0728-1220	Isotube	DIG	0.0	1.9	18.8	0	2	7602	
SVP16	SVP	7/28/23	12:20	SVP16-0728-1220	Isotube	Isotech	0.0	1.7	19.0	0	2	7602	
SVP17	SVP	7/28/23	14:46	SVP17-0728-1446	Isotube	DIG	0.0	0.0	20.4	0	0	7602	
SVP17	SVP	7/28/23	14:46	SVP17-0728-1446	Isotube	Isotech	0.0	0.0	20.5	0	0	7602	
SVP18	SVP	7/28/23	13:54	SVP18-0728-1354	Isotube	DIG	0.0	1.5	18.1	0	1	7602	
SVP18	SVP	7/28/23	13:54	SVP18-0728-1354	Isotube	Isotech	0.0	1.6	17.6	0	1	7602	
SVP19	SVP	7/28/23	13:48	SVP19-0728-1348	Isotube	DIG	0.0	1.3	18.6	0	1	7602	
SVP19	SVP	7/28/23	13:48	SVP19-0728-1348	Isotube	Isotech	0.0	1.3	18.6	0	2	7602	
SVP20	SVP	7/28/23	14:39	SVP20-0728-1439	Isotube	DIG	0.0	1.3	17.7	1	1	7602	
SVP20	SVP	7/28/23	14:39	SVP20-0728-1439	Isotube	Isotech	0.0	1.3	17.7	1	1	7602	
SVP21	SVP	7/28/23	14:07	SVP21-0728-1407	Isotube	DIG	0.0	2.5	17.8	0	1	7602	
SVP21	SVP	7/28/23	14:07	SVP21-0728-1407	Isotube	Isotech	0.0	2.5	18.0	0	1	7602	
SVP22	SVP	7/28/23	14:13	SVP22-0728-1413	Isotube	DIG	0.0	3.2	17.6	0	0	7602	Tubing chewed/missing zip tie
SVP22	SVP	7/28/23	14:13	SVP22-0728-1413	Isotube	Isotech	0.0	3.2	17.7	0	0	7602	Tubing chewed/missing zip tie
SVP23	SVP	7/28/23	14:01	SVP23-0728-1401	Isotube	DIG	0.0	1.6	17.8	0	1	7602	
SVP23	SVP	7/28/23	14:01	SVP23-0728-1401	Isotube	Isotech	0.0	1.5	18.0	0	1	7602	
SVP24	SVP	7/28/23	13:37	SVP24-0728-1337	Isotube	DIG	0.0	0.7	20.6	0	1	7602	
SVP24	SVP	7/28/23	13:37	SVP24-0728-1337	Isotube	Isotech	0.0	0.6	20.8	0	1	7602	
SVP25	SVP	7/28/23	13:28	SVP25-0728-1328	Isotube	DIG	0.0	0.3	21.3	0	1	7602	
SVP25	SVP	7/28/23	13:28	SVP25-0728-1328	Isotube	Isotech	0.0	0.3	21.2	0	2	7602	
SVP26	SVP	7/28/23	13:22	SVP26-0728-1322	Isotube	DIG	0.0	0.9	20.7	0	1	7602	
SVP26	SVP	7/28/23	13:22	SVP26-0728-1322	Isotube	Isotech	0.0	0.8	20.8	0	1	7602	
SVP27	SVP	7/28/23	13:14	SVP27-0728-1314	Isotube	DIG	0.0	1.6	18.9	0	2	7602	
SVP27	SVP	7/28/23	13:14	SVP27-0728-1314	Isotube	Isotech	0.0	1.6	18.9	0	1	7602	
SVP28	SVP	7/28/23	13:09	SVP28-0728-1309	Isotube	DIG	0.0	0.4	20.2	0	1	7602	
SVP28	SVP	7/28/23	13:09	SVP28-0728-1309	Isotube	Isotech	0.0	0.3	20.4	0	2	7602	
SVP29	SVP	7/28/23	12:58	SVP29-0728-1258	Isotube	DIG	0.0	1.2	18.4	0	2	7602	
SVP29	SVP	7/28/23	12:58	SVP29-0728-1258	Isotube	Isotech	0.0	1.1	18.6	0	2	7602	
SVP30	SVP	7/28/23	12:53	SVP30-0728-1253	Isotube	DIG	0.0	0.9	18.2	1	3	7602	

TABLE 3B
HISTORICAL SOIL VAPOR FIELD DATA
SHERWOOD L FED 30-29D AND 30-30D WELLHEADS
WELD COUNTY, COLORADO
KERR-MCGEE OIL AND GAS ONSHORE, LP

Site ID	Type	Date	Sample Time	Sample Name	Sample Container	Lab	CH4 (%)	CO2 (%)	O2 (%)	H2S (PPM)	CO (PPM)	GEM	Comments
SVP30	SVP	7/28/23	12:53	SVP30-0728-1253	Isotube	Isotech	0.0	0.9	18.3	1	3	7602	
SVP31	SVP	7/28/23	12:49	SVP31-0728-1249	Isotube	DIG	0.0	0.0	20.2	0	3	7602	
SVP31	SVP	7/28/23	12:49	SVP31-0728-1249	Isotube	Isotech	0.0	0.0	20.4	0	3	7602	
SVP32	SVP	7/28/23	12:44	SVP32-0728-1244	Isotube	DIG	0.0	1.3	17.6	0	2	7602	
SVP32	SVP	7/28/23	12:44	SVP32-0728-1244	Isotube	Isotech	0.0	1.2	17.9	0	2	7602	
SVP33	SVP	7/28/23	12:34	SVP33-0728-1234	Isotube	DIG	0.0	2.6	16.1	1	2	7602	
SVP33	SVP	7/28/23	12:34	SVP33-0728-1234	Isotube	Isotech	0.0	2.5	16.2	1	2	7602	
SVP34	SVP	7/28/23	12:39	SVP34-0728-1239	Isotube	DIG	0.0	1.6	17.0	0	2	7602	
SVP34	SVP	7/28/23	12:39	SVP34-0728-1239	Isotube	Isotech	0.0	1.4	17.4	0	2	7602	
SVP35	SVP	7/28/23	13:04	SVP35-0728-1304	Isotube	DIG	0.0	0.4	20.0	0	2	7602	
SVP35	SVP	7/28/23	13:04	SVP35-0728-1304	Isotube	Isotech	0.0	0.4	20.0	0	2	7602	
SVW01	SVW	7/28/23	14:58	SVW01-0728-1458	Isotube	DIG	0.0	1.6	18.2	1	0	7602	CO2 spike of 1.7 @ 260 sec then drop
SVW01	SVW	7/28/23	14:58	SVW01-0728-1458	Isotube	Isotech	0.0	1.6	18.2	1	0	7602	CO2 spike of 1.7 @ 260 sec then drop
SVW02	SVW	7/28/23	15:09	SVW02-0728-1509	Isotube	DIG	0.0	1.7	17.3	0	0	7602	
SVW02	SVW	7/28/23	15:09	SVW02-0728-1509	Isotube	Isotech	0.0	1.6	17.5	1	0	7602	
SVW03	SVW	7/28/23	15:19	SVW03-0728-1519	Isotube	DIG	0.0	1.1	17.8	1	0	7602	CO2 spike of 1.2 @ 270 sec then drop
SVW03	SVW	7/28/23	15:19	SVW03-0728-1519	Isotube	Isotech	0.0	1.0	17.9	1	0	7602	CO2 spike of 1.2 @ 270 sec then drop
SVW04	SVW	7/28/23	15:28	SVW04-0728-1528	Isotube	DIG	0.0	0.9	17.7	1	0	7602	
SVW04	SVW	7/28/23	15:28	SVW04-0728-1528	Isotube	Isotech	0.0	0.8	17.8	1	1	7602	
SVW05	SVW	7/28/23	15:38	SVW05-0728-1538	Isotube	DIG	0.0	0.6	17.5	1	0	7602	
SVW05	SVW	7/28/23	15:38	SVW05-0728-1538	Isotube	Isotech	0.0	0.6	17.6	1	0	7602	
SVP01	SVP	9/3/24	9:46	SVP01-0903-0946	Isotube	Isotech	0.0	1.3	18.5	1	0	5256	
SVP02	SVP	9/3/24	9:48	SVP02-0903-0948	Isotube	Isotech	0.0	2.0	17.5	1	0	5256	
SVP03	SVP	9/3/24	9:52	N/A	N/A	N/A	0.0	1.7	17.7	1	0	5256	
SVP04	SVP	9/3/24	9:57	N/A	N/A	N/A	0.0	1.2	18.0	1	0	5256	
SVP05	SVP	9/3/24	10:00	N/A	N/A	N/A	0.0	1.3	17.7	1	1	5256	
SVP06	SVP	9/3/24	10:02	N/A	N/A	N/A	0.0	1.0	17.9	1	0	5256	
SVP07	SVP	9/3/24	10:05	N/A	N/A	N/A	0.0	0.8	18.2	1	1	5256	
SVP08	SVP	9/3/24	10:08	N/A	N/A	N/A	0.0	0.4	18.6	1	0	5256	
SVP09	SVP	9/3/24	10:12	N/A	N/A	N/A	0.0	1.3	17.8	1	1	5256	
SVP10	SVP	9/3/24	10:16	N/A	N/A	N/A	0.0	0.5	18.9	1	0	5256	
SVP11	SVP	9/3/24	10:19	N/A	N/A	N/A	0.0	2.1	17.2	1	1	5256	
SVP12	SVP	9/3/24	10:25	SVP12-0903-1025	Isotube	Isotech	0.0	3.2	15.8	1	1	5256	
SVP13	SVP	9/3/24	10:30	SVP13-0903-1030	Isotube	Isotech	0.0	9.8	8.3	1	0	5256	
SVP14	SVP	9/3/24	10:33	SVP14-0903-1033	Isotube	Isotech	0.0	7.7	9.4	1	0	5256	
SVP15	SVP	9/3/24	10:38	N/A	N/A	N/A	0.0	2.8	16.7	0	0	5256	
SVP16	SVP	9/3/24	10:41	N/A	N/A	N/A	0.0	1.9	17.8	0	0	5256	
SVP17	SVP	9/3/24	10:51	N/A	N/A	N/A	0.0	0.5	19.3	1	1	5256	
SVP18	SVP	9/3/24	10:54	N/A	N/A	N/A	0.0	0.0	19.0	1	4	5256	
SVP19	SVP	9/3/24	10:57	N/A	N/A	N/A	0.0	1.1	18.0	0	0	5256	
SVP20	SVP	9/3/24	10:59	N/A	N/A	N/A	0.0	0.9	18.3	1	4	5256	

TABLE 4A
CURRENT SOIL VAPOR LABORATORY ANALYTICAL RESULTS - ISOTECH
SHERWOOD L FED 30-29D AND 30-30D WELLHEADS
WELD COUNTY, COLORADO
KERR-MCGEE OIL AND GAS ONSHORE, LP

Isotech	Sample	Sample	Sample	Field	Location	GC	He	H ₂	Ar	O ₂	CO ₂	N ₂	CO	C ₁	C ₂	C ₂ H ₄	C ₃	C ₃ H ₈	iC ₄	nC ₄	iC ₅	nC ₅	C ₆ +	MS	d ¹³ CO ₂	d ¹³ C ₁	dDC ₁	d ¹³ C ₂	d ¹³ C ₃	d ¹³ iC ₄	d ¹³ nC ₄	d ¹³ iC ₅	Specific	BTU	Comments			
Lab No.	Name	Date	Time	Name		Date	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	Date	‰	‰	‰	‰	‰	‰	‰	‰	‰	‰	‰	‰	‰	‰
942612	SVP01-0903-0946	09/03/2024	09:46	Sherwood L Fed 30-30D	Weld County	10/31/2024			0.933	19.66	1.28	78.12											0.0002													1.005	0	
942613	SVP02-0903-0948	09/03/2024	09:48	Sherwood L Fed 30-30D	Weld County	10/31/2024			0.933	18.89	2.15	78.03											0.0003													1.009	0	
942614	SVP12-0903-1025	09/03/2024	10:25	Sherwood L Fed 30-30D	Weld County	10/31/2024			0.941	17.00	3.67	78.38		0.0003									0.0003													1.015	0	
942615	SVP13-0903-1030	09/03/2024	10:30	Sherwood L Fed 30-30D	Weld County	10/31/2024			0.953	8.99	10.32	79.74		0.0017									0.0002	12/9/2024	-27.79											1.040	0	Insufficient methane concentration for isotopic analysis.
942616	SVP14-0903-1033	09/03/2024	10:33	Sherwood L Fed 30-30D	Weld County	10/31/2024			0.966	10.34	8.01	80.68		0.0031									0.0002	12/9/2024	-28.23											1.030	0	

TABLE 4B
HISTORICAL SOIL VAPOR LABORATORY ANALYTICAL RESULTS - ISOTECH
SHERWOOD L FED 30-29D AND 30-30D WELLHEADS
WELD COUNTY, COLORADO
KERR-MCGEE OIL AND GAS ONSHORE, LP

Isotech	Sample	Sample	Sample	Field	Location	GC	He	H ₂	Ar	O ₂	CO ₂	N ₂	CO	C ₁	C ₂	C ₂ H ₄	C ₃	C ₃ H ₆	iC ₄	nC ₄	iC ₅	nC ₅	C ₆ +	MS	d ¹³ CO ₂	d ¹³ C ₁	dDC ₁	d ¹³ C ₂	d ¹³ C ₃	d ¹³ C ₄	d ¹³ nC ₄	d ¹³ C ₅	Specific	BTU	Comments			
Lab No.	Name	Date	Time	Name		Date	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	Date	‰	‰	‰	‰	‰	‰	‰	‰	‰	‰	‰	‰	‰	‰
838801	SVP01_31127	8/17/2022	11:58	SG_Sherwood_L30_30D	NWNW_30_3N_66W	8/23/2022			0.901	1.21	13.74	74.66		7.30	1.20		0.620	0.0002	0.113	0.171	0.0640	0.0005	0.0176	9/13/2022	-33.94	-33.65	-224.2	-25.40	-24.33	-28.3	-23.1	-26.3	1.027	124	Insufficient n-pentane concentration for isotopic analysis.			
838802	SVP02_31127	8/17/2022	12:01	SG_Sherwood_L30_30D	NWNW_30_3N_66W	8/23/2022			0.940	19.56	1.06	78.41		0.0193	0.0035		0.0020		0.0004	0.0006	0.0002			9/14/2022	-31.85								1.004	0	Insufficient hydrocarbon concentrations for isotopic analysis.			
838803	SVP03_31127	8/17/2022	12:04	SG_Sherwood_L30_30D	NWNW_30_3N_66W	8/23/2022			0.934	19.18	1.57	78.32												9/14/2022	-28.29								1.006	0	Insufficient hydrocarbon concentrations for isotopic analysis.			
838804	SVP04_31127	8/17/2022	12:06	SG_Sherwood_L30_30D	NWNW_30_3N_66W	8/23/2022			0.941	17.78	2.71	78.57												9/14/2022	-28.51								1.011	0	Insufficient hydrocarbon concentrations for isotopic analysis.			
838805	SVP05_31127	8/17/2022	12:09	SG_Sherwood_L30_30D	NWNW_30_3N_66W	8/23/2022			0.931	20.39	0.63	78.05												9/14/2022	-25.39								1.003	0	Insufficient hydrocarbon concentrations for isotopic analysis.			
838859	SVP01_31135	8/17/2022	11:53	SG_Sherwood_L_Federal_30_29D	NWNW_30_3N_66W	8/29/2022			0.967	19.52	1.57	77.94	0.0005										0.0007	9/15/2022	-27.39								1.007	0				
838860	SVP02_31135	8/17/2022	11:55	SG_Sherwood_L_Federal_30_29D	NWNW_30_3N_66W	8/29/2022			0.977	17.79	2.71	78.52	0.0006										0.0007	9/15/2022	-21.61								1.011	0				
838861	SVP01_31131	8/17/2022	11:47	SG_Sherwood_L_30_31D	NWNW_30_3N_66W	8/29/2022			0.960	18.62	1.89	78.53	0.0005										0.0007	9/15/2022	-20.76								1.007	0				
838862	SVP02_31131	8/17/2022	11:49	SG_Sherwood_L_30_31D	NWNW_30_3N_66W	8/30/2022			0.944	19.15	1.72	78.19										0.0005	9/15/2022	-19.74								1.007	0					
838857	SVP01_31125	8/17/2022	11:41	SG_Sherwood_L30_32D	NWNW_30_3N_66W	8/29/2022			0.971	19.42	2.04	77.57	0.0006										0.0006	9/14/2022	-20.00								1.009	0				
838858	SVP02_31125	8/17/2022	11:43	SG_Sherwood_L30_32D	NWNW_30_3N_66W	8/29/2022			0.948	19.32	1.78	77.95	0.0003										0.0003	9/15/2022	-18.99								1.008	0				
838853	SVP01_31126	8/17/2022	11:33	SG_Sherwood_L30_28D	NWNW_30_3N_66W	8/29/2022			0.965	20.38	1.39	77.26											0.0005	9/14/2022	-18.08								1.007	0				
838854	SVP02_31126	8/17/2022	11:30	SG_Sherwood_L30_28D	NWNW_30_3N_66W	8/29/2022			0.968	20.99	0.99	77.05	0.0008										0.0006	9/14/2022	-16.88								1.006	0				
838855	SVP03_31126	8/17/2022	11:35	SG_Sherwood_L30_28D	NWNW_30_3N_66W	8/29/2022			0.968	20.96	0.94	77.13	0.0005										0.0007									1.005	0					
838856	SVP04_31126	8/17/2022	11:38	SG_Sherwood_L30_28D	NWNW_30_3N_66W	8/29/2022			0.965	21.31	0.56	77.16	0.0004										0.0004									1.004	0					
862447	SVP01-0227-1338	2/27/2023	13:38	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.959	19.61	0.79	78.64											0.0007										1.003	0				
862448	SVP02-0227-1304	2/27/2023	13:04	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.981	15.85	2.61	80.56											0.0005	3/31/2023	-35.27								1.008	0				
862449	SVP03-0227-1332	2/27/2023	13:32	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.961	18.70	1.27	79.07											0.0007	3/31/2023	-32.75								1.004	0				
862450	SVP04-0227-1315	2/27/2023	13:15	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.960	19.35	0.85	78.84											0.0009									1.003	0					
862451	SVP05-0227-1258	2/27/2023	12:58	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.984	15.89	2.10	81.03											0.0007	3/31/2023	-36.60								1.005	0				
862452	SVP06-0227-1252	2/27/2023	12:52	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.961	19.65	0.78	78.61											0.0008									1.003	0					
862453	SVP07-0227-1309	2/27/2023	13:09	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.971	18.51	1.09	79.43											0.0007	3/31/2023	-32.71								1.003	0				
862454	SVP08-0227-1240	2/27/2023	12:40	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.969	18.42	1.42	79.19											0.0007	3/31/2023	-31.95								1.004	0				
862455	SVP09-0227-1246	2/27/2023	12:46	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.979	17.48	1.63	79.91											0.0010	3/31/2023	-32.96								1.004	0				
862456	SVP10-0227-1202	2/27/2023	12:02	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.950	21.16	0.32	77.57											0.0005									1.002	0					
862457	SVP11-0227-1230	2/27/2023	12:30	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.952	21.35	0.078	77.62											0.0005									1.001	0					
862458	SVP12-0227-1225	2/27/2023	12:25	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.955	21.36	0.11	77.57											0.0008									1.001	0					
862459	SVP13-0227-1208	2/27/2023	12:08	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.954	21.34	0.15	77.56											0.0006									1.001	0					
862460	SVP14-0227-1214	2/27/2023	12:14	Sherwood L Fed 30-30D Wellhead	Weld County	3/14/2023			0.954	21.08	0.26	77.71											0.0006									1.002	0					
862461	SVP15-0227-1219	2/27/2023	12:19	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.945	21.10	0.16	77.79											0.0010									1.001	0					
862462	SVP16-0227-1344	2/27/2023	13:44	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.944	19.66	1.65	77.74	0.0005										0.0009	3/31/2023	-15.41								1.007	0				
862463	SVP17-0227-1034	2/27/2023	10:34	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.948	21.30	0.041	77.71											0.0007									1.001	0					
862464	SVP18-0227-1016	2/27/2023	10:16	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.942	20.78	0.88	77.40											0.0008	3/31/2023	-20.08								1.005	0				
862465	SVP19-0227-1022	2/27/2023	10:22	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.941	20.72	0.92	77.42											0.0008	3/31/2023	-20.16								1.005	0				
862466	SVP20-0227-1028	2/27/2023	10:28	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.942	20.75	0.92	77.39											0.0008	4/3/2023	-20.83								1.005	0				
862467	SVP21-0227-1002	2/27/2023	10:02	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.948	20.79	0.41	77.85											0.0008									1.002	0					
862468	SVP22-0227-0956	2/27/2023	9:56	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.947	20.84	0.40	77.81											0.0007									1.002	0					
862469	SVP23-0227-1010	2/27/2023	10:10	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.943	20.82	0.69	77.55											0.0007									1.004	0					
862470	SVP24-0227-0950	2/27/2023	9:50	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.946	20.88	0.34	77.83											0.0008									1.002	0					
862471	SVP25-0227-0945	2/27/2023	9:45	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.948	21.16	0.16	77.73											0.0007									1.001	0					
862472	SVP26-0227-0940	2/27/2023	9:40	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.951	21.22	0.14	77.69											0.0006									1.001	0					
862473	SVP27-0227-1042	2/27/2023	10:42	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.948	20.98	0.37	77.70											0.0005									1.002	0					
862474	SVP28-0227-1058	2/27/2023	10:58	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.949	20.82	0.78	77.45											0.0007									1.004	0					
862475	SVP29-0227-1052	2/27/2023	10:52	Sherwood L Fed 30-30D Wellhead	Weld County	3/15/2023			0.953	20.84	0.59	77.62											0.0008									1.003	0					
862476	SVP30-0227-1132</																																					

TABLE 4B
HISTORICAL SOIL VAPOR LABORATORY ANALYTICAL RESULTS - ISOTECH
SHERWOOD L FED 30-29D AND 30-30D WELLHEADS
WELD COUNTY, COLORADO
KERR-MCGEE OIL AND GAS ONSHORE, LP

Isotech	Sample	Sample	Sample	Field	Location	GC	He	H ₂	Ar	O ₂	CO ₂	N ₂	CO	C ₁	C ₂	C ₂ H ₄	C ₃	C ₃ H ₈	iC ₄	nC ₄	iC ₅	nC ₅	C ₆ +	MS	d ¹³ CO ₂	d ¹³ C ₁	dDC ₁	d ¹³ C ₂	d ¹³ C ₃	d ¹³ C ₄	d ¹³ nC ₄	d ¹³ C ₅	Specific	BTU	Comments	
Lab No.	Name	Date	Time	Name		Date	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	Date	‰	‰	‰	‰	‰	‰	‰	‰	‰	Gravity		
881877	SVP27-0706-1256	7/6/2023	12:56	Sherwood L Fed 30-30D	Weld County	7/26/2023			0.944	19.16	1.35	78.54		0.0004									0.0009										1.005	0		
881878	SVP28-0706-1241	7/6/2023	12:41	Sherwood L Fed 30-30D	Weld County	7/26/2023			0.940	20.20	0.61	78.25		0.0006									0.0011										1.002	0		
881879	SVP29-0706-1247	7/6/2023	12:47	Sherwood L Fed 30-30D	Weld County	7/26/2023			0.940	19.96	0.91	78.19		0.0005									0.0008										1.004	0		
881880	SVP30-0706-1237	7/6/2023	12:37	Sherwood L Fed 30-30D	Weld County	7/26/2023			0.938	19.68	0.84	78.54		0.0007									0.0007										1.003	0		
881881	SVP31-0706-1231	7/6/2023	12:31	Sherwood L Fed 30-30D	Weld County	7/26/2023			0.936	20.94	0.044	78.08		0.0002									0.0007										1.000	0		
881882	SVP32-0706-1228	7/6/2023	12:28	Sherwood L Fed 30-30D	Weld County	7/26/2023			0.940	20.75	0.24	78.07		0.0006									0.0009										1.001	0		
881883	SVP33-0706-1223	7/6/2023	12:23	Sherwood L Fed 30-30D	Weld County	7/26/2023			0.942	19.92	0.72	78.42		0.0004									0.0011										1.003	0		
881884	SVP34-0706-1219	7/6/2023	12:19	Sherwood L Fed 30-30D	Weld County	7/26/2023			0.944	19.54	1.06	78.45		0.0005									0.0011										1.004	0		
881885	SVP35-0706-1251	7/6/2023	12:51	Sherwood L Fed 30-30D	Weld County	7/26/2023			0.943	19.70	0.86	78.50		0.0005									0.0009										1.003	0		
881886	SVW01-0706-1421	7/6/2023	14:21	Sherwood L Fed 30-30D	Weld County	7/26/2023			0.944	18.63	1.91	78.51		0.0005									0.0010										1.007	0		
881887	SVW02-0706-1434	7/6/2023	14:34	Sherwood L Fed 30-30D	Weld County	7/26/2023			0.943	18.69	1.47	78.90											0.0004										1.005	0		
881888	SVW03-0706-1449	7/6/2023	14:49	Sherwood L Fed 30-30D	Weld County	7/26/2023			0.944	19.20	1.16	78.69		0.0004									0.0008										1.004	0		
881889	SVW04-0706-1457	7/6/2023	14:57	Sherwood L Fed 30-30D	Weld County	7/27/2023			0.942	19.25	1.09	78.72											0.0007										1.004	0		
881890	SVW05-0706-1535	7/6/2023	15:35	Sherwood L Fed 30-30D	Weld County	7/27/2023			0.943	19.27	0.97	78.82											0.0007										1.003	0		
883822	SVP01-0728-1606	7/28/2023	16:06	Sherwood L Fed 30-30D	Weld County	8/8/2023			0.934	20.95	0.041	78.07		0.0003									0.0002										1.000	0		
883823	SVP02-0728-1612	7/28/2023	16:12	Sherwood L Fed 30-30D	Weld County	8/8/2023			0.936	20.99	0.044	78.03		0.0009																			1.000	0		
883824	SVP03-0728-1600	7/28/2023	16:00	Sherwood L Fed 30-30D	Weld County	8/8/2023			0.934	20.61	0.39	78.06											0.0003										1.002	0		
883825	SVP04-0728-1554	7/28/2023	15:54	Sherwood L Fed 30-30D	Weld County	8/8/2023			0.935	19.20	1.94	77.92		0.0008									0.0002										1.008	0		
883826	SVP05-0728-1620	7/28/2023	16:20	Sherwood L Fed 30-30D	Weld County	8/11/2023			0.943	14.19	6.08	78.78		0.0003		0.0006		0.0003					0.0057										1.024	0		
883827	SVP06-0728-1626	7/28/2023	16:26	Sherwood L Fed 30-30D	Weld County	8/11/2023			0.948	14.40	5.69	78.96											0.0007										1.022	0		
883828	SVP07-0728-1648	7/28/2023	16:48	Sherwood L Fed 30-30D	Weld County	8/11/2023			0.935	20.93	0.044	78.09		0.0002									0.0002										1.000	0		
883829	SVP08-0728-1642	7/28/2023	16:42	Sherwood L Fed 30-30D	Weld County	8/11/2023			0.944	17.36	3.00	78.70											0.0003										1.012	0		
883830	SVP09-0728-1634	7/28/2023	16:34	Sherwood L Fed 30-30D	Weld County	8/9/2023			0.948	15.77	4.16	79.12											0.0002										1.016	0		
883831	SVP10-0728-1229	7/28/2023	12:29	Sherwood L Fed 30-30D	Weld County	8/9/2023			0.941	19.35	1.15	78.56		0.0004																			1.004	0		
883832	SVP11-0728-1656	7/28/2002	16:56	Sherwood L Fed 30-30D	Weld County	8/9/2023			0.935	19.34	1.77	77.95											0.0004										1.007	0		
883833	SVP13-0728-1703	7/28/2023	17:03	Sherwood L Fed 30-30D	Weld County	8/9/2023			0.936	20.94	0.042	78.08		0.0002									0.0005										1.000	0		
883834	SVP15-0728-1545	7/28/2023	15:45	Sherwood L Fed 30-30D	Weld County	8/9/2023			0.937	20.07	1.10	77.89		0.0002																			1.005	0		
883835	SVP16-0728-1220	7/28/2023	12:20	Sherwood L Fed 30-30D	Weld County	8/9/2023			0.937	19.16	1.98	77.92											0.0001										1.008	0		
883836	SVP17-0728-1446	7/28/2023	14:46	Sherwood L Fed 30-30D	Weld County	8/9/2023			0.934	20.86	0.078	78.13		0.0008																			1.000	0		
883837	SVP18-0728-1354	7/28/2023	13:54	Sherwood L Fed 30-30D	Weld County	8/9/2023			0.955	17.57	2.08	79.39											0.0001										1.007	0		
883838	SVP19-0728-1348	7/28/2023	13:48	Sherwood L Fed 30-30D	Weld County	8/9/2023			0.952	17.76	1.98	79.31		0.0006																			1.007	0		
883839	SVP20-0728-1439	7/28/2023	14:39	Sherwood L Fed 30-30D	Weld County	8/9/2023			0.951	17.88	2.01	79.16		0.0004																			1.007	0		
883840	SVP21-0728-1407	7/28/2023	14:07	Sherwood L Fed 30-30D	Weld County	8/9/2023			0.951	16.37	3.67	79.01		0.0005									0.0001										1.014	0		
883841	SVP22-0728-1413	7/28/2023	14:13	Sherwood L Fed 30-30D	Weld County	8/9/2023			0.948	16.75	3.62	78.68		0.0004																			1.014	0		
883842	SVP23-0728-1401	7/28/2023	14:01	Sherwood L Fed 30-30D	Weld County	8/10/2023			0.951	17.35	1.96	79.74											0.0002										1.006	0		
883843	SVP24-0728-1337	7/28/2023	13:37	Sherwood L Fed 30-30D	Weld County	8/10/2023			0.936	19.98	0.96	78.12											0.0002										1.004	0		
883844	SVP25-0728-1328	7/28/2023	13:28	Sherwood L Fed 30-30D	Weld County	8/10/2023			0.934	20.42	0.65	78.00		0.0002									0.0002										1.003	0		
883845	SVP26-0728-1322	7/28/2023	13:22	Sherwood L Fed 30-30D	Weld County	8/10/2023			0.935	19.92	1.19	77.96																						1.005	0	
883846	SVP27-0728-1314	7/28/2023	13:14	Sherwood L Fed 30-30D	Weld County	8/10/2023			0.940	18.80	1.73	78.53											0.0001										1.007	0		
883847	SVP28-0728-1309	7/28/2023	13:09	Sherwood L Fed 30-30D	Weld County	8/10/2023			0.939	19.90	0.73	78.43											0.0001										1.003	0		
883848	SVP29-0728-1258	7/28/2023	12:58	Sherwood L Fed 30-30D	Weld County	8/10/2023			0.942	18.49	1.70	78.87																						1.006	0	
883849	SVP30-0728-1253	7/28/2023	12:53	Sherwood L Fed 30-30D	Weld County	8/10/2023			0.942	18.73	1.42	78.91																						1.005	0	
883850	SVP31-0728-1249	7/28/2023	12:49	Sherwood L Fed 30-30D	Weld County	8/10/2023			0.936	20.97	0.046	78.05		0.0004																			1.000	0		
883851	SVP32-0728-1244	7/28/2023	12:44	Sherwood L Fed 30-30D	Weld County	8/10/2023			0.948	18.29	1.72	79.04											0.0002										1.006	0		
883852	SVP33-0728-1239	7/28/2023	12:39	Sherwood L Fed 30-30D	Weld County	8/10/2023			0.949	17.82	2.05	79.18																						1.007	0	
883853	SVP34-0728-1234	7/28/2023	12:34	Sherwood L Fed 30-30D	Weld County	8/10/2023			0.950	17.25	2.90	78.90		0.0002									0.0004										1.011	0		
883854	SVP35-0728-1304	7/28/2023	13:04	Sherwood L Fed 30-30D																																