

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Submit one copy to appropriate District Office

☐ AMENDED REPORT

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

¹ Operator name and Address Kaiser-Francis Oil Company P.O. Box 21468, Tulsa, OK 74121-1468		² OGRID Number 12361
		³ Reason for Filing Code; Effective Date New Well; 4/28/22
⁴ API Number 30-025-45908	⁵ Pool Name Bell Lake; Bone Spring, South	⁶ Pool Code 98264
⁷ Property Code 316707	⁸ Property Name Bell Lake Unit South	⁹ Well Number 207H

II. ¹⁰ Surface Location

UI or lot no. F	Section 6	Township 24S	Range 34E	Lot Idn	Feet from the 2,507	North/South Line North	Feet from the 1,555	East/West line West	County Lea
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¹¹ Bottom Hole Location

UL or lot no. 4	Section 7	Township 24S	Range 34E	Lot Idn	Feet from the 91	North/South line South	Feet from the 183	East/West line West	County Lea
¹² Lse Code F	¹³ Producing Method Code F	¹⁴ Gas Connection Date 4/3/2022	¹⁵ C-129 Permit Number		¹⁶ C-129 Effective Date		¹⁷ C-129 Expiration Date		

III. Oil and Gas Transporters

¹⁸ Transporter OGRID	¹⁹ Transporter Name and Address	²⁰ O/G/W
	Markwest Tornado GP, LLC	G
	1515 Araphoe St., Suite 1600 Denver, CO 80202	
	Plains Pipeline LP	O
	333 Clay St., #1600 Houston, TX 77002	

IV. Well Completion Data

²¹ Spud Date 1/14/2021	²² Ready Date 2/15/2022	²³ TD 19,066’ MD/ 10,908’ TVD	²⁴ PBTD 18,918’ MD/ 10,914’ TVD	²⁵ Perforations 11,330’-18,883’	²⁶ DHC, MC
²⁷ Hole Size		²⁸ Casing & Tubing Size	²⁹ Depth Set	³⁰ Sacks Cement	
17 ½”		13 ¾”	1,338’	900	
12 ¼”		9 ⅝”	5,199’	1,260	
8 ½”		5 ½”	19,046’	2,365	

V. Well Test Data

³¹ Date New Oil 4/10/22	³² Gas Delivery Date 4/13/22	³³ Test Date 4/10/22	³⁴ Test Length 24 hrs.	³⁵ Tbg. Pressure	³⁶ Csg. Pressure 3,000
³⁷ Choke Size 18/64”	³⁸ Oil 0	³⁹ Water 2,598	⁴⁰ Gas 103		⁴¹ Test Method
⁴² I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature: <i>Christina Opfer</i>			OIL CONSERVATION DIVISION Approved by: Title: Approval Date: 		
Printed name: Christina Opfer					
Title: Regulatory Manager					
E-mail Address: ChristinaO@kfoc.net					
Date: 4/28/2022		Phone: 918-491-4468			

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office
☐ AMENDED REPORT

Released to Imaging: 9/16/2025 10:01:55 AM

Intent ☐ As Drilled ☒

API # 30-025-45908		
Operator Name: KAISER-FRANCIS OIL COMPANY	Property Name: BELL LAKE UNIT SOUTH	Well Number 207H

Kick Off Point (KOP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
	6	24S	34E	5	2189	NORTH	191	WEST	LEA
Latitude 32.2478260					Longitude 103.5169052				NAD 83

First Take Point (FTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
	6	24S	34E	6	2535	SOUTH	146	WEST	LEA
Latitude 32.2463025					Longitude 103.5170515				NAD 83

Last Take Point (LTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
	7	24S	34E	4	271	SOUTH	182	WEST	LEA
Latitude 32.2255679					Longitude 103.5169283				NAD 83

Is this well the defining well for the Horizontal Spacing Unit?

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Is this well an infill well?

☐

If infill is yes please provide API if available, Operator Name and well number for Defining well for Horizontal Spacing Unit.

API #		
Operator Name:	Property Name:	Well Number

KZ 06/29/2018

Customer Kaiser-Fran Creation Date 1/15/2021
 Project Lea Co., NN Profile Type
 Field Lea Co., NN Your Ref
 Structure Bell Lake U Job Numbe
 Wellhead Bell Lake U Kelly Bushii 3638
 Profile OH Print Date 7/9/2021

MD (ft)	Incl. Deg.	Azim. Deg.	Sub-Sea (ft)	TVD (ft)	Local N Coc (ft)	Local E Coc (ft)	Global N Cc (ft)	Global E Co (ft)
0	0	0	-3638	0	0	0	454484.7	753923.3
225	0.48	21.08	-3413	224.997	0.879	0.339	454485.5	753923.6
421	0.48	29.91	-3217.01	420.991	2.357	1.044	454487	753924.3
609	0.74	42.8	-3029.02	608.98	3.93	2.261	454488.6	753925.6
796	0.63	4.39	-2842.03	795.967	5.842	3.16	454490.5	753926.5
984	0.57	319.68	-2654.04	983.958	7.585	2.634	454492.3	753925.9
1173	0.26	30.01	-2465.05	1172.954	8.673	2.241	454493.3	753925.5
1290	0.34	103.54	-2348.05	1289.953	8.822	2.711	454493.5	753926
1362	0.12	350	-2276.05	1361.952	8.846	2.905	454493.5	753926.2
1457	1.57	310.56	-2181.06	1456.939	9.79	1.899	454494.5	753925.2
1552	3.19	303.99	-2086.15	1551.855	12.114	-1.281	454496.8	753922
1647	4.6	301.33	-1991.37	1646.633	15.573	-6.727	454500.2	753916.6
1742	6.12	297.61	-1896.79	1741.215	19.901	-14.469	454504.6	753908.8
1837	7.77	293.31	-1802.49	1835.515	24.789	-24.855	454509.5	753898.4
1932	9.46	290.28	-1708.56	1929.44	30.037	-38.076	454514.7	753885.2
2027	10.81	285.47	-1615.04	2022.958	35.12	-53.987	454519.8	753869.3
2122	12.18	283.18	-1521.95	2116.05	39.781	-72.331	454524.5	753851
2217	13.79	282.96	-1429.38	2208.618	44.606	-93.124	454529.3	753830.2
2312	13.8	281.4	-1337.12	2300.878	49.385	-115.265	454534.1	753808
2407	14.84	282.7	-1245.08	2392.925	54.299	-138.241	454539	753785
2502	14.29	282.88	-1153.13	2484.872	59.587	-161.538	454544.3	753761.8
2597	13.62	282.56	-1060.93	2577.068	64.633	-183.886	454549.3	753739.4
2692	14.67	280.89	-968.814	2669.186	69.338	-206.617	454554	753716.7
2787	15.07	280.52	-876.995	2761.005	73.866	-230.572	454558.5	753692.7
2882	14.55	279.94	-785.152	2852.848	78.18	-254.469	454562.9	753668.8
2977	14.83	279.6	-693.257	2944.743	82.268	-278.21	454566.9	753645.1
3072	15.17	284.63	-601.49	3036.51	87.435	-302.226	454572.1	753621.1
3167	14.85	283.62	-509.732	3128.268	93.441	-326.084	454578.1	753597.2
3262	14.9	284.06	-417.915	3220.085	99.275	-349.764	454583.9	753573.5
3357	15.52	282.79	-326.243	3311.757	105.056	-374.006	454589.7	753549.3
3452	15.4	281.97	-234.68	3403.32	110.486	-398.74	454595.2	753524.6
3547	15	282.81	-143.004	3494.996	115.828	-423.068	454600.5	753500.2
3642	14.48	282.6	-51.131	3586.869	121.145	-446.647	454605.8	753476.6
3737	14.52	283.19	40.843	3678.843	126.453	-469.833	454611.1	753453.5
3832	15.22	284.64	132.662	3770.662	132.322	-493.493	454617	753429.8
3926	14.56	283.41	223.505	3861.505	138.181	-516.925	454622.9	753406.4
4021	14.77	281.86	315.41	3953.41	143.439	-540.392	454628.1	753382.9

4116	15.78	281.58	407.053	4045.053	148.521	-564.898	454633.2	753358.4
4211	15.65	281.04	498.502	4136.502	153.568	-590.129	454638.2	753333.2
4306	16.52	280.33	589.782	4227.782	158.444	-615.994	454643.1	753307.3
4401	17.08	280.36	680.727	4318.727	163.374	-643.006	454648	753280.3
4496	16.19	278.7	771.751	4409.751	167.887	-669.822	454652.6	753253.5
4591	15.13	277.55	863.223	4501.223	171.519	-695.205	454656.2	753228.1
4686	15.1	282.47	954.941	4592.941	175.82	-719.578	454660.5	753203.7
4781	15.88	286.37	1046.492	4684.492	182.156	-744.131	454666.8	753179.2
4876	15.4	285.61	1137.974	4775.974	189.213	-768.751	454673.9	753154.5
4971	14.1	283.36	1229.842	4867.842	195.281	-792.159	454680	753131.1
5066	14.62	285.64	1321.875	4959.875	201.188	-814.963	454685.9	753108.3
5152	15.35	283.9	1404.95	5042.95	206.848	-836.465	454691.5	753086.8
5260	15.17	279.48	1509.146	5147.146	212.61	-864.28	454697.3	753059
5355	15.01	279.05	1600.87	5238.87	216.592	-888.689	454701.3	753034.6
5450	15.22	279.09	1692.583	5330.583	220.497	-913.151	454705.2	753010.1
5545	15.61	279.65	1784.166	5422.166	224.61	-938.065	454709.3	752985.2
5640	15.78	279.32	1875.624	5513.624	228.844	-963.413	454713.5	752959.9
5735	16.03	279.82	1966.987	5604.987	233.173	-989.084	454717.8	752934.2
5830	16.63	279.65	2058.154	5696.154	237.689	-1015.41	454722.4	752907.9
5925	17.7	280.13	2148.921	5786.921	242.508	-1043.03	454727.2	752880.3
6020	18.91	280.78	2239.112	5877.112	247.928	-1072.37	454732.6	752850.9
6115	15.55	280.84	2329.836	5967.836	253.203	-1100.01	454737.9	752823.3
6210	14.77	278.23	2421.53	6059.53	257.332	-1124.5	454742	752798.8
6305	14.68	276.88	2513.411	6151.411	260.507	-1148.43	454745.2	752774.9
6400	14.13	276.83	2605.423	6243.423	263.328	-1171.9	454748	752751.4
6495	14.08	277.24	2697.559	6335.559	266.163	-1194.88	454750.8	752728.4
6590	14.4	276.41	2789.64	6427.64	268.938	-1218.08	454753.6	752705.2
6685	14.6	275.91	2881.614	6519.614	271.49	-1241.73	454756.2	752681.6
6780	14.66	275.96	2973.534	6611.534	273.971	-1265.59	454758.6	752657.7
6875	14.68	276.54	3065.437	6703.437	276.59	-1289.51	454761.3	752633.8
6970	14.58	274.09	3157.358	6795.358	278.814	-1313.4	454763.5	752609.9
7065	12.88	271.6	3249.641	6887.641	279.963	-1335.91	454764.6	752587.4
7160	10.83	270.99	3342.61	6980.61	280.413	-1355.42	454765.1	752567.9
7255	10.19	275.01	3436.017	7074.017	281.301	-1372.71	454766	752550.6
7350	8.42	275.18	3529.763	7167.763	282.663	-1388.01	454767.3	752535.3
7445	6.6	274.77	3623.944	7261.944	283.745	-1400.38	454768.4	752522.9
7540	5.33	264.8	3718.43	7356.43	283.799	-1410.22	454768.5	752513.1
7635	3.44	251.84	3813.15	7451.15	282.511	-1417.32	454767.2	752506
7730	1.64	220.61	3908.057	7546.057	280.59	-1420.91	454765.3	752502.4
7825	0.23	61.21	4003.045	7641.045	279.65	-1421.63	454764.3	752501.7
7920	0.59	57.13	4098.043	7736.043	280.007	-1421.05	454764.7	752502.2
8014	0.6	97.26	4192.038	7830.038	280.208	-1420.16	454764.9	752503.1
8109	0.94	86.46	4287.029	7925.029	280.193	-1418.89	454764.9	752504.4
8204	1.19	101.52	4382.013	8020.013	280.044	-1417.14	454764.7	752506.1
8299	1.52	111.97	4476.986	8114.986	279.376	-1415.01	454764	752508.3
8394	1.96	104.33	4571.942	8209.942	278.502	-1412.27	454763.2	752511
8489	2.29	110.38	4666.877	8304.877	277.439	-1408.91	454762.1	752514.4

8584	2.23	109.19	4761.803	8399.803	276.17	-1405.39	454760.8	752517.9
8679	2.12	99.17	4856.735	8494.735	275.283	-1401.91	454760	752521.4
8774	2.24	86.83	4951.667	8589.667	275.106	-1398.32	454759.8	752525
8869	2.68	79.7	5046.579	8684.579	275.605	-1394.28	454760.3	752529
8964	2.75	77.53	5141.473	8779.473	276.495	-1389.87	454761.2	752533.4
9059	2.58	50.68	5236.374	8874.374	278.342	-1385.99	454763	752537.3
9155	2.62	42.49	5332.275	8970.275	281.329	-1382.84	454766	752540.5
9249	0.49	120.08	5426.24	9064.24	282.712	-1381.04	454767.4	752542.3
9344	0.39	89.05	5521.237	9159.237	282.513	-1380.36	454767.2	752542.9
9439	0.8	58.19	5616.232	9254.232	282.868	-1379.48	454767.5	752543.8
9534	0.9	35.22	5711.222	9349.222	283.827	-1378.48	454768.5	752544.8
9629	1.81	16.74	5806.195	9444.195	285.874	-1377.62	454770.5	752545.7
9724	2.13	17.01	5901.139	9539.139	288.999	-1376.67	454773.7	752546.6
9819	2.13	20.94	5996.073	9634.073	292.336	-1375.52	454777	752547.8
9914	2.5	16.39	6090.995	9728.995	295.972	-1374.31	454780.6	752549
10009	2.47	22.78	6185.906	9823.906	299.847	-1372.93	454784.5	752550.4
10104	2.3	28.51	6280.824	9918.824	303.41	-1371.23	454788.1	752552.1
10199	2.3	36.72	6375.748	10013.75	306.613	-1369.18	454791.3	752554.1
10304	1.8	86.68	6480.688	10118.69	308.398	-1366.27	454793.1	752557
10399	1.62	161.14	6575.656	10213.66	307.213	-1364.35	454791.9	752558.9
10493	6.62	180.96	6669.386	10307.39	300.534	-1364.01	454785.2	752559.3
10588	11.75	196.53	6763.15	10401.15	285.773	-1366.85	454770.4	752556.4
10683	17.97	185.73	6854.945	10492.95	261.891	-1371.08	454746.6	752552.2
10778	28.22	184.28	6942.216	10580.22	224.812	-1374.22	454709.5	752549.1
10872	41.97	186.27	7018.945	10656.95	171.147	-1379.34	454655.8	752544
10967	53.88	184.07	7082.494	10720.49	101.042	-1385.55	454585.7	752537.7
11062	66.9	184.1	7129.332	10767.33	18.835	-1391.43	454503.5	752531.9
11157	80.71	184.14	7155.764	10793.76	-71.939	-1397.97	454412.7	752525.3
11179	84.3	183.62	7158.633	10796.63	-93.698	-1399.44	454391	752523.8
11287	91.09	182.77	7162.974	10800.97	-201.379	-1405.45	454283.3	752517.8
11382	90.95	181.98	7161.283	10799.28	-296.281	-1409.39	454188.4	752513.9
11477	91.29	181.97	7159.426	10797.43	-391.207	-1412.66	454093.5	752510.6
11572	91.35	181.58	7157.238	10795.24	-486.136	-1415.6	453998.5	752507.7
11667	90.76	179.7	7155.489	10793.49	-581.109	-1416.66	453903.6	752506.6
11761	90.7	180.12	7154.291	10792.29	-675.101	-1416.52	453809.6	752506.8
11856	90.22	179.56	7153.528	10791.53	-770.097	-1416.25	453714.6	752507
11951	91.21	178.41	7152.343	10790.34	-865.072	-1414.57	453619.6	752508.7
12046	90.22	177.42	7151.157	10789.16	-959.999	-1411.11	453524.7	752512.2
12141	89.24	177	7151.605	10789.61	-1054.88	-1406.49	453429.8	752516.8
12236	85.73	172.72	7155.775	10793.78	-1149.38	-1397.99	453335.3	752525.3
12331	88.68	174.11	7160.407	10798.41	-1243.62	-1387.11	453241	752536.2
12426	89.89	175.02	7161.593	10799.59	-1338.19	-1378.12	453146.5	752545.2
12521	89.66	177.38	7161.966	10799.97	-1432.97	-1371.82	453051.7	752551.5
12616	89.08	178.21	7163.01	10801.01	-1527.89	-1368.17	452956.8	752555.1
12711	91.46	180.52	7162.563	10800.56	-1622.87	-1367.11	452861.8	752556.2
12805	87.7	179.93	7163.252	10801.25	-1716.85	-1367.48	452767.8	752555.8
12900	86.32	181.16	7168.207	10806.21	-1811.71	-1368.38	452673	752554.9

12995	86.24	180.9	7174.371	10812.37	-1906.5	-1370.09	452578.2	752553.2
13090	85.93	180.76	7180.857	10818.86	-2001.27	-1371.46	452483.4	752551.8
13185	87.59	181.11	7186.226	10824.23	-2096.1	-1373.01	452388.6	752550.3
13280	87.64	181.38	7190.179	10828.18	-2190.99	-1375.07	452293.7	752548.2
13375	87.08	181.9	7194.555	10832.56	-2285.85	-1377.79	452198.8	752545.5
13470	86.75	181.02	7199.668	10837.67	-2380.68	-1380.2	452104	752543.1
13565	86.77	180.19	7205.037	10843.04	-2475.53	-1381.21	452009.1	752542.1
13659	86.27	179.28	7210.743	10848.74	-2569.35	-1380.77	451915.3	752542.5
13754	85.65	179.37	7217.436	10855.44	-2664.11	-1379.66	451820.6	752543.6
13849	86.63	178.29	7223.831	10861.83	-2758.87	-1377.72	451725.8	752545.6
13945	87.87	179.19	7228.437	10866.44	-2854.73	-1375.61	451629.9	752547.7
14040	89.19	179.43	7230.874	10868.87	-2949.69	-1374.47	451535	752548.8
14134	89.47	179.55	7231.974	10869.97	-3043.68	-1373.63	451441	752549.7
14229	89.69	179.96	7232.67	10870.67	-3138.68	-1373.23	451346	752550.1
14324	89.72	180.3	7233.159	10871.16	-3233.68	-1373.44	451251	752549.8
14419	91.54	180.97	7232.115	10870.12	-3328.66	-1374.49	451156	752548.8
14514	90.87	181.03	7230.117	10868.12	-3423.62	-1376.15	451061	752547.1
14609	88.23	179.57	7230.863	10868.86	-3518.61	-1376.65	450966.1	752546.6
14704	88.94	180.3	7233.209	10871.21	-3613.58	-1376.54	450871.1	752546.7
14799	88.6	180.73	7235.248	10873.25	-3708.55	-1377.4	450776.1	752545.9
14894	88.26	180.94	7237.851	10875.85	-3803.51	-1378.78	450681.2	752544.5
14989	89.64	182.04	7239.592	10877.59	-3898.46	-1381.25	450586.2	752542
15084	88.15	181.66	7241.424	10879.42	-3993.39	-1384.32	450491.3	752539
15179	85.52	179.22	7246.669	10884.67	-4088.22	-1385.05	450396.4	752538.2
15274	87.25	178.74	7252.659	10890.66	-4183.01	-1383.36	450301.7	752539.9
15369	88.29	178.81	7256.355	10894.36	-4277.92	-1381.33	450206.8	752542
15464	89.27	179.27	7258.378	10896.38	-4372.88	-1379.74	450111.8	752543.6
15559	89.72	178.22	7259.215	10897.22	-4467.86	-1377.66	450016.8	752545.6
15654	90.11	178.27	7259.356	10897.36	-4562.81	-1374.75	449921.9	752548.5
15749	90.59	178.47	7258.776	10896.78	-4657.77	-1372.05	449826.9	752551.2
15844	89.55	178.94	7258.66	10896.66	-4752.74	-1369.9	449731.9	752553.4
15939	89.83	179.41	7259.174	10897.17	-4847.73	-1368.53	449636.9	752554.8
16034	87.42	178.2	7261.454	10899.45	-4942.68	-1366.55	449542	752556.7
16128	87.79	179.09	7265.382	10903.38	-5036.57	-1364.33	449448.1	752559
16223	88.88	179.11	7268.142	10906.14	-5131.51	-1362.84	449353.2	752560.5
16318	86.86	178.63	7271.673	10909.67	-5226.42	-1360.97	449258.2	752562.3
16413	84.87	176.96	7278.523	10916.52	-5321.1	-1357.32	449163.6	752566
16508	85.51	177.91	7286.489	10924.49	-5415.67	-1353.09	449069	752570.2
16603	86.02	178.03	7293.504	10931.5	-5510.35	-1349.73	448974.3	752573.6
16698	87.51	178.34	7298.865	10936.87	-5605.15	-1346.73	448879.5	752576.6
16793	87.67	178.7	7302.86	10940.86	-5700.03	-1344.28	448784.6	752579
16888	88.09	179.35	7306.374	10944.37	-5794.95	-1342.66	448689.7	752580.6
16983	88.35	179.71	7309.325	10947.33	-5889.9	-1341.88	448594.8	752581.4
17078	88.4	178.44	7312.019	10950.02	-5984.85	-1340.35	448499.8	752582.9
17173	89.13	178.27	7314.067	10952.07	-6079.79	-1337.62	448404.9	752585.7
17268	89.5	177.98	7315.203	10953.2	-6174.73	-1334.51	448309.9	752588.8
17363	89.83	177.57	7315.758	10953.76	-6269.66	-1330.83	448215	752592.5

17458	90.17	178.05	7315.758	10953.76	-6364.59	-1327.2	448120.1	752596.1
17553	91.09	178.38	7314.714	10952.71	-6459.53	-1324.24	448025.1	752599.1
17647	91.29	178.62	7312.761	10950.76	-6553.48	-1321.78	447931.2	752601.5
17742	90.25	178.15	7311.485	10949.49	-6648.43	-1319.1	447836.2	752604.2
17837	91.4	178.74	7310.117	10948.12	-6743.39	-1316.52	447741.3	752606.8
17932	91.74	178.57	7307.514	10945.51	-6838.32	-1314.29	447646.3	752609
18027	92.27	178.8	7304.19	10942.19	-6933.24	-1312.11	447551.4	752611.2
18122	92.52	178.55	7300.22	10938.22	-7028.13	-1309.92	447456.5	752613.4
18216	92.69	179.76	7295.948	10933.95	-7122.02	-1308.53	447362.6	752614.8
18312	92.3	180.78	7291.769	10929.77	-7217.93	-1308.99	447266.7	752614.3
18407	90.98	181	7289.05	10927.05	-7312.88	-1310.46	447171.8	752612.8
18502	91.01	180.58	7287.4	10925.4	-7407.85	-1311.77	447076.8	752611.5
18597	91.91	180.61	7284.98	10922.98	-7502.82	-1312.76	446981.9	752610.5
18692	90.79	180.05	7282.742	10920.74	-7597.79	-1313.3	446886.9	752610
18787	91.26	179.41	7281.042	10919.04	-7692.77	-1312.86	446791.9	752610.4
18881	92.16	179.44	7278.237	10916.24	-7786.72	-1311.91	446697.9	752611.4
18976	92.61	179.18	7274.284	10912.28	-7881.63	-1310.77	446603	752612.5
19008	92.67	178.88	7272.81	10910.81	-7913.59	-1310.23	446571.1	752613.1
19066	92.67	178.88	7270.108	10908.11	-7971.52	-1309.1	446513.2	752614.2

Dogleg Vertical Section
(dega/100f (ft))

0	0
0.213	-0.92
0.038	-2.5
0.156	-4.25
0.247	-6.29
0.245	-7.92
0.286	-8.93
0.312	-9.15
0.56	-9.21
1.557	-9.97
1.726	-11.73
1.496	-14.23
1.64	-17.2
1.82	-20.28
1.841	-23.24
1.676	-25.58
1.52	-27.11
1.696	-28.38
0.392	-29.38
1.146	-30.38
0.581	-31.69
0.71	-32.92
1.186	-33.75
0.433	-34.21
0.569	-34.46
0.308	-34.51
1.416	-35.58
0.435	-37.51
0.13	-39.29
0.741	-40.93
0.262	-42.14
0.481	-43.34
0.55	-44.63
0.161	-45.98
0.834	-47.8
0.778	-49.65
0.468	-50.91

1.066	-51.81
0.206	-52.56
0.939	-53.04
0.59	-53.38
1.062	-53.33
1.163	-52.66
1.35	-52.82
1.369	-54.96
0.549	-57.79
1.495	-59.85
0.809	-61.86
0.997	-63.84
1.09	-64.86
0.206	-64.7
0.221	-64.45
0.439	-64.33
0.202	-64.26
0.3	-64.23
0.634	-64.27
1.136	-64.4
1.292	-64.83
3.537	-65.4
1.091	-65.37
0.373	-64.49
0.579	-63.34
0.118	-62.29
0.4	-61.14
0.248	-59.69
0.065	-58.14
0.156	-56.72
0.66	-54.91
1.894	-52.27
2.162	-49.45
1.024	-47.43
1.863	-46.21
1.917	-45.2
1.721	-43.61
2.234	-41.15
2.324	-38.65
1.955	-37.61
0.38	-38.05
0.434	-38.4
0.388	-38.6
0.393	-38.75
0.433	-38.44
0.523	-38.04
0.42	-37.56

0.08	-36.9
0.416	-36.6
0.509	-37.03
0.563	-38.2
0.131	-39.81
1.314	-42.29
0.389	-45.76
2.723	-47.42
0.268	-47.34
0.533	-47.84
0.371	-48.95
1.051	-51.11
0.337	-54.35
0.154	-57.83
0.435	-61.62
0.293	-65.67
0.308	-69.47
0.347	-72.97
1.704	-75.22
2.183	-74.37
5.453	-67.84
5.953	-52.82
7.14	-28.56
10.805	8.52
14.676	62.28
12.653	132.44
13.705	214.47
14.537	305.05
16.486	326.75
6.336	433.92
0.844	528.14
0.358	622.27
0.415	716.35
2.074	810.16
0.451	902.8
0.776	996.41
1.597	1089.76
1.474	1182.77
1.122	1275.54
5.823	1367.28
3.432	1458.37
1.594	1550.09
2.496	1642.48
1.066	1735.45
3.491	1828.91
4.049	1921.63
1.945	2015.3

0.286	2109.03
0.358	2202.69
1.786	2296.44
0.289	2390.34
0.804	2484.32
0.988	2578.21
0.873	2671.88
1.103	2764.31
0.659	2857.54
1.533	2950.64
1.595	3044.8
1.412	3138.22
0.324	3230.75
0.49	3324.33
0.359	3418.03
2.041	3511.84
0.708	3605.74
3.176	3699.47
1.072	3793.08
0.577	3886.86
0.421	3980.7
1.858	4074.72
1.619	4168.83
3.774	4262.44
1.89	4355.62
1.097	4448.84
1.14	4542.2
1.202	4635.48
0.414	4728.6
0.547	4821.77
1.201	4915.04
0.576	5008.46
2.838	5101.73
1.025	5193.92
1.148	5287.28
2.185	5380.54
2.732	5473.26
1.203	5565.79
0.551	5658.57
1.602	5751.53
0.414	5844.66
0.814	5937.97
0.467	6031.45
1.337	6124.8
0.789	6217.94
0.495	6311.02
0.554	6403.99

0.619	6496.97
1.029	6590.08
0.332	6682.29
1.201	6775.45
1.361	6868.63
0.4	6961.85
0.608	7055.06
0.372	7148.25
1.299	7240.58
1.137	7335.21
1.409	7429.06
0.443	7522.91
0.948	7616.7
1.318	7710.42
0.836	7803.99
0.958	7896.46
0.547	7989.83
0.955	8021.25
0	8078.17

Well Name: BELL LAKE UNIT SOUTH	Well Location: T24S / R34E / SEC 6 / SENW / 32.2469497 / -103.5124945	County or Parish/State: LEA / NM
Well Number: 207H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMLC100594, STATE	Unit or CA Name: BELL LAKE	Unit or CA Number: NMNM68292X
US Well Number: 3002545908	Well Status: Producing Oil Well	Operator: KAISER FRANCIS OIL COMPANY

Subsequent Report

Sundry ID: 2664142

Type of Submission: Subsequent Report	Type of Action: Hydraulic Fracturing
Date Sundry Submitted: 03/28/2022	Time Sundry Submitted: 11:48
Date Operation Actually Began: 01/29/2022	

Actual Procedure: 1/22: Pressure test csg to 9,800#. Test annulus to 1,000#. Perfs Stage 1: 18,763'-18,883' w/5, 3 1/8" guns. BD perfs w/ 2% KCl water w/bio. No break seen @ 4,480#. Established injection in perfs: 4 BPM @ 4,836# for 20 bbls. SD and isolate well. ISIP 4,462#, 5 min 3,441#, 10 min 3,432#, 15 min 3,424. 1/22-2/22: Stage-Frac lateral 11,330'-18,883' in 43 stages w/ 430,868 bbls fluid carrying 18,298,955# sd. 3/22: Drilled out all plugs w/ 2-7/8" P6 workstring. TLTR: 439,486 bbls. SICP

SR Attachments

Actual Procedure

Bell_Lake_Unit_South_207H_WB_20220328114730.pdf

Well Name: BELL LAKE UNIT SOUTH	Well Location: T24S / R34E / SEC 6 / SENW / 32.2469497 / -103.5124945	County or Parish/State: LEA / NM
Well Number: 207H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMLC100594, STATE	Unit or CA Name: BELL LAKE	Unit or CA Number: NMNM68292X
US Well Number: 3002545908	Well Status: Producing Oil Well	Operator: KAISER FRANCIS OIL COMPANY

Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: CHRISTINA OPFER	Signed on: MAR 28, 2022 11:47 AM
Name: KAISER FRANCIS OIL COMPANY	
Title: Regulatory Manager	
Street Address: 6733 S YALE AVENUE	
City: TULSA	State: OK
Phone: (918) 491-4468	
Email address: CHRISTINAO@KFOC.NET	

Field

Representative Name: Jeremy Parent		
Street Address: 88 Shell Rd		
City: Jal	State: NM	Zip: 88252
Phone: (580)504-2593		
Email address: jeremyp@kfoc.net		

BLM Point of Contact

BLM POC Name: Jonathon W Shepard	BLM POC Title: Petroleum Engineer
BLM POC Phone: 5752345972	BLM POC Email Address: jshepard@blm.gov
Disposition: Accepted	Disposition Date: 06/11/2022
Signature: Jonathon Shepard	

Submit To Appropriate District Office Two Copies District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505		State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505			Form C-105 Revised April 3, 2017					
		1. WELL API NO.			30-025-45908					
		2. Type of Lease			☐ STATE ☐ FEE ☒ FED/INDIAN					
		3. State Oil & Gas Lease No.								
WELL COMPLETION OR RECOMPLETION REPORT AND LOG										
4. Reason for filing:					5. Lease Name or Unit Agreement Name					
☒ COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only) ☐ C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)					Bell Lake Unit South					
7. Type of Completion:					6. Well Number:					
☒ NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOIR ☐ OTHER _____					207H					
8. Name of Operator					9. OGRID					
Kaiser-Francis Oil Company					12361					
10. Address of Operator					11. Pool name or Wildcat					
P.O. Box 21468 Tulsa, OK 74121-1468					Bell Lake; Bone Spring, South					
12. Location	Unit Ltr	Section	Township	Range	Lot	Feet from the	N/S Line	Feet from the	E/W Line	County
Surface:	F	6	24S	34E		2,507	N	1,555	W	Lea
BH:	4	7	24S	34E		91	S	183	W	Lea
13. Date Spudded	14. Date T.D. Reached	15. Date Rig Released			16. Date Completed (Ready to Produce)			17. Elevations (DF and RKB, RT, GR, etc.)		
1/14/21	3/1/21	3/3/21			2/15/22			3,615.7 GR		
18. Total Measured Depth of Well		19. Plug Back Measured Depth			20. Was Directional Survey Made?			21. Type Electric and Other Logs Run		
19,066'		18,918'			YES			GR		
22. Producing Interval(s), of this completion - Top, Bottom, Name										
11,330'-18,883'										
23. CASING RECORD (Report all strings set in well)										
CASING SIZE		WEIGHT LB./FT.		DEPTH SET		HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED
13 3/8"		54.5#		1,338'		17 1/2"		900 sx		
9 5/8"		40#		5,199'		12 1/4"		1,260 sx		
5 1/2"		20#		19,046'		8 1/2"		2,365 sx		
24. LINER RECORD						25. TUBING RECORD				
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN		SIZE	DEPTH SET		PACKER SET	
none	-	-	-	-		none	-		-	
26. Perforation record (interval, size, and number)						27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.				
11,330'-18,883', 0.41", 2064 holes										
						DEPTH INTERVAL		AMOUNT AND KIND MATERIAL USED		
						11,027'-18,445'		430,868 bbls fluid + 18,298,955# sd		
28. PRODUCTION										
Date First Production		Production Method (Flowing, gas lift, pumping - Size and type pump)				Well Status (Prod. or Shut-in)				
4/10/22		Flowing				Prod				
Date of Test	Hours Tested	Choke Size	Prod'n For Test Period	Oil - Bbl	Gas - MCF	Water - Bbl.	Gas - Oil Ratio			
4/10/22	24	18/64"		0	103	2,598	44			
Flow Tubing Press.	Casing Pressure	Calculated 24-Hour Rate	Oil - Bbl.	Gas - MCF	Water - Bbl.	Oil Gravity - API - (Corr.)				
	3,000									
29. Disposition of Gas (Sold, used for fuel, vented, etc.)							30. Test Witnessed By			
Sold										
31. List Attachments										
C-104 NW, C-102 As-Drilled w/HSU, C-103 Completion, Final Svy., WBD										
32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit.							33. Rig Release Date:			
34. If an on-site burial was used at the well, report the exact location of the on-site burial:										
Latitude			Longitude			NAD83				
I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief										
Signature <u>Christina Opfer</u>		Printed Name <u>Christina Opfer</u>		Title <u>Regulatory Manager</u>		Date <u>4/28/2022</u>				
E-mail Address <u>ChristinaO@kfoc.net</u>										

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico		Northwestern New Mexico	
T. Anhy_____	T. Canyon_____	T. Ojo Alamo_____	T. Penn A"_____
T. Salt_____	T. Strawn_____	T. Kirtland _____	T. Penn. "B"_____
B. Salt_____	T. Atoka_____	T. Fruitland_____	T. Penn. "C"_____
T. Yates_____	T. Miss_____	T. Pictured Cliffs_____	T. Penn. "D"_____
T. 7 Rivers_____	T. Devonian_____	T. Cliff House_____	T. Leadville_____
T. Queen_____	T. Silurian_____	T. Menefee_____	T. Madison_____
T. Grayburg_____	T. Montoya_____	T. Point Lookout_____	T. Elbert_____
T. San Andres_____	T. Simpson_____	T. Mancos_____	T. McCracken_____
T. Glorieta_____	T. McKee_____	T. Gallup_____	T. Ignacio Otzte_____
T. Paddock_____	T. Ellenburger_____	Base Greenhorn_____	T. Granite _____
T. Blinebry_____	T. Gr. Wash_____	T. Dakota_____	
T. Tubb_____	T. Delaware Sand_____	T. Morrison_____	
T. Drinkard_____	T. Bone Springs_____	T. Todilto_____	
T. Abo_____	T. _____	T. Entrada_____	
T. Wolfcamp_____	T. _____	T. Wingate_____	
T. Penn_____	T. _____	T. Chinle_____	
T. Cisco (Bough C)_____	T. _____	T. Permian_____	

OIL OR GAS SANDS OR
ZONES

No. 1, from.....to.....

No. 3, from.....to.....

No. 2, from.....to.....

No. 4, from.....to.....

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from.....to.....feet.....

No. 2, from.....to.....feet.....

No. 3, from.....to.....feet.....

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	To	Thickness In Feet	Lithology	From	To	Thickness In Feet	Lithology
1,272			Rustler, Sand				
5,268			Delaware, Sand				
8,743			Brushy Canyon, Sand				
8,902			Avalon, Sand				
9,935			Bone Spring 1 st , Sand				
10,445			Bone Spring 2 nd , Lime				
10,630			Bone Spring 2 nd , Sand				

11330	11449	11	330	11	449	11,330'-11,449'	11,330'-11, 11,507'-11, 11,684'-11, 11,861'-11, 12,038'-12, 12,215'-12, 12,392'-12,
11507	11626	11	507	11	626	11,507'-11,626'	
11684	11803	11	684	11	803	11,684'-11,803'	
11861	11982	11	861	11	982	11,861'-11,982'	
12038	12157	12	038	12	157	12,038'-12,157'	
12215	12334	12	215	12	334	12,215'-12,334'	
12392	12515	12	392	12	515	12,392'-12,515'	
12569	12688	12	569	12	688	12,569'-12,688'	
12750	12865	12	750	12	865	12,750'-12,865'	
12927	13042	12	927	13	042	12,927'-13,042'	
13100	13220	13	100	13	220	13,100'-13,220'	
13278	13397	13	278	13	397	13,278'-13,397'	
13455	13574	13	455	13	574	13,455'-13,574'	
13632	13750	13	632	13	750	13,632'-13,750'	
13809	13928	13	809	13	928	13,809'-13,928'	
13986	14105	13	986	14	105	13,986'-14,105'	
14163	14282	14	163	14	282	14,163'-14,282'	
14340	14459	14	340	14	459	14,340'-14,459'	
14517	14636	14	517	14	636	14,517'-14,636'	
14694	14809	14	694	14	809	14,694'-14,809'	
14871	14990	14	871	14	990	14,871'-14,990'	
15048	15167	15	048	15	167	15,048'-15,167'	
15225	15344	15	225	15	344	15,225'-15,344'	
15402	15521	15	402	15	521	15,402'-15,521'	
15579	15698	15	579	15	698	15,579'-15,698'	
15760	15875	15	760	15	875	15,760'-15,875'	
15933	16052	15	933	16	052	15,933'-16,052'	
16110	16229	16	110	16	229	16,110'-16,229'	
16287	16406	16	287	16	406	16,287'-16,406'	
16464	16583	16	464	16	583	16,464'-16,583'	
16641	16760	16	641	16	760	16,641'-16,760'	
16824	16937	16	824	16	937	16,824'-16,937'	
16995	17115	16	995	17	115	16,995'-17,115'	
17173	17292	17	173	17	292	17,173'-17,292'	

17350	17466	17	350	17	466	17,350'-17,466'
17527	17646	17	527	17	646	17,527'-17,646'
17705	17823	17	705	17	823	17,705'-17,823'
17881	18000	17	881	18	000	17,881'-18,000'
18058	18177	18	058	18	177	18,058'-18,177'
18235	18345	18	235	18	345	18,235'-18,345'
18412	18531	18	412	18	531	18,412'-18,531'
18589	18708	18	589	18	708	18,589'-18,708'
18763	18883	18	763	18	883	18,763'-18,883'

12,569'-12,12,750'-12,12,927'-13,13,100'-13,13,278'-13,13,455'-13,13,632'-13,13,809'-13,13,986'-14,14,163'-14,14,340'-14,14,517'-14,14,694'-14,

14,871'-14,15,048'-15,15,225'-15,15,402'-15,15,579'-15,15,760'-15,15,933'-16,16,110'-16,16,287'-16,16,464'-16,16,641'-16,16,824'-16,16,995'-17,

17,173'-17,17,350'-17,17,527'-17,17,705'-17,17,881'-18,18,058'-18,18,235'-18,18,412'-18,18,589'-18,18,763'-18,883'

Sante Fe Main Office
Phone: (505) 476-3441

General Information
Phone: (505) 629-6116

Online Phone Directory
<https://www.emnrd.nm.gov/ocd/contact-us>

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

ACKNOWLEDGMENTS

Action 124595

ACKNOWLEDGMENTS

Operator: KAISER-FRANCIS OIL CO PO Box 21468 Tulsa, OK 741211468	OGRID: 12361
	Action Number: 124595
	Action Type: [C-104] Completion Packet (C-104C)

ACKNOWLEDGMENTS

☒	I hereby certify that the required Water Use Report has been, or will be, submitted for this wells completion.
☒	I hereby certify that the required FracFocus disclosure has been, or will be, submitted for this wells completion.

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CONDITIONS

Action 124595

CONDITIONS

Operator: KAISER-FRANCIS OIL CO PO Box 21468 Tulsa, OK 741211468	OGRID: 12361
	Action Number: 124595
	Action Type: [C-104] Completion Packet (C-104C)

CONDITIONS

Created By	Condition	Condition Date
crystal.walker	None	9/16/2025