

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 NW	
⁴ API Number 30 - 025-45386	⁵ Pool Name WC-025 G-06 S253329D; UPR Bone Sprin		⁶ Pool Code 97994
⁷ Property Code 5467	⁸ Property Name Red Hills		⁹ Well Number 001H

II. ¹⁰ Surface Location

Ul or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West line	County
3	31	25S	33E		2225	South	400	West	Lea

¹¹ Bottom Hole Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
4	6	26S	33E		103	South	376	West	Lea
¹² Lse Code F	¹³ Producing Method Code F	¹⁴ Gas Connection Date 1/28/21	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 1515 Araphoe St., Suite 1600 Denver, CO 80202	G
	Plains Pipeline LP 333 Clay St., #1600 Houston, TX 77002	O

IV. Well Completion Data

²¹ Spud Date 3/20/19	²² Ready Date 1/20/21	²³ TD 16,748 MD	²⁴ PBDT 16,700 MD	²⁵ Perforations 9393-16642	²⁶ DHC, MC
²⁷ Hole Size	²⁸ Casing & Tubing Size	²⁹ Depth Set	³⁰ Sacks Cement		
17 - 1/2	13 3/8	901	540		
12 - 1/4	9 5/8	4942	1140		
8 - 1/2	5 1/2	16728	2975		

V. Well Test Data

³¹ Date New Oil 2/5/21	³² Gas Delivery Date 2/5/21	³³ Test Date 2/25/21	³⁴ Test Length 24HR	³⁵ Tbg. Pressure N/A	³⁶ Csg. Pressure 975 psi
³⁷ Choke Size 46/64	³⁸ Oil 1,296	³⁹ Water 4,023	⁴⁰ Gas 2,536		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: Erica Miles	OIL CONSERVATION DIVISION
Printed name: Erica Miles	Approved by: KURT SIMMONS
Title: Geosciences Technician	Title: NMOC, SANTA FE
E-mail Address: EricaM@kfoc.net	Approval Date: 08/26/2021
Date: 5/12/21	Phone: (918)491-4548

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
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811 S. First St., Artesia, NM 88210
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District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

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

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-025-45386	² Pool Code 97994	³ Pool Name WC-025 G-06 S253329D; UPR BONE SPRING
⁴ Property Code 5467	⁵ Property Name RED HILLS	⁶ Well Number 001H
⁷ OGRID No. 12361	⁸ Operator Name KAISER-FRANCIS OIL COMPANY	⁹ Elevation EL

¹⁰ Surface Location

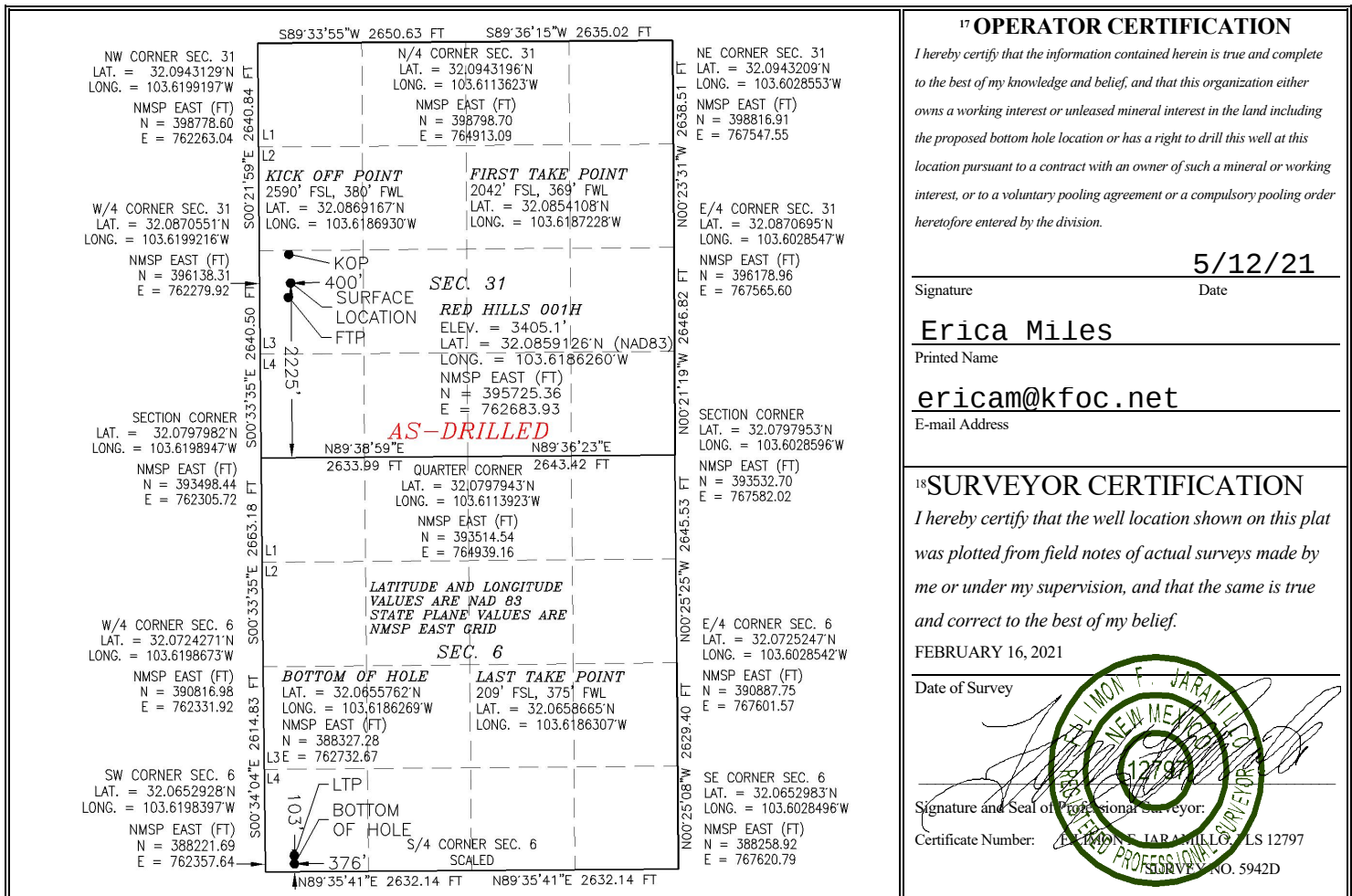
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
3	31	25 S	33 E		2225	SOUTH	400	WEST	LEA

¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
4	6	26 S	33 E		103	SOUTH	376	WEST	LEA

¹² Dedicated Acres 238.8	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No. R-20405
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No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



Intent ☐ As Drilled ☒

API # 30-025-45386		
Operator Name: KAISER-FRANCIS OIL COMPANY	Property Name: RED HILLS	Well Number 001H

Kick Off Point (KOP)

UL L	Section 31	Township 25S	Range 33E	Lot 3	Feet 2590	From N/S SOUTH	Feet 380	From E/W WEST	County LEA
Latitude 32.0869167					Longitude 103.6186930			NAD 83	

First Take Point (FTP)

UL L	Section 31	Township 25S	Range 33E	Lot 3	Feet 2042	From N/S SOUTH	Feet 369	From E/W WEST	County LEA
Latitude 32.0854108					Longitude 103.6187228			NAD 83	

Last Take Point (LTP)

UL M	Section 6	Township 26S	Range 33E	Lot 4	Feet 209	From N/S SOUTH	Feet 375	From E/W WEST	County LEA
Latitude 32.0658665					Longitude 103.6186307			NAD 83	

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

COMPANY: Kaiser-Francis
PROJECT: Lea County, New Mexico (NAD 83)
SITE: Red Hills
WELL: Red Hills 001H
MAP SYSTE US State Plane 1983
MAP ZONE New Mexico Eastern Zone
NORTH REf Grid
KB-MSL: 3428.1
GLE: 3405.1

WELLBORE Wellbore #1
DESIGN: Surveys
VS AZI: 179.44

SURVEY TOOL PROGRAM:
H 145.00 - 16748.00 MS MWD : MWD

MD	INC	AZI	Course Length	TVD	Subsea Depth	Local N/S	Local E/W	Map Northing	Map Easting	Lat	Long	Dogleg Severity	T.Face	Vert Sec	Annotation
0	0	0	0	0	3428.1	0	0	395725.4	762683.9	32.08591	-103.619	0	0	0	
145	0.4	93.5	145	144.9988	3283.101	-0.0309	0.5052	395725.3	762684.4	32.08591	-103.619	0.2759	93.5	0.04	
236	0.4	28.9	91	235.997	3192.103	0.2278	0.9758	395725.6	762684.9	32.08591	-103.619	0.4698	237.7006	-0.22	
333	0.4	34.3	97	332.9947	3095.105	0.8039	1.3302	395726.2	762685.2	32.08591	-103.619	0.0389	92.6999	-0.79	
427	0.5	25.2	94	426.9918	3001.108	1.4461	1.6897	395726.8	762685.6	32.08592	-103.619	0.1304	319.8395	-1.43	
520	1	7.7	93	519.9836	2908.116	2.6175	1.9713	395728	762685.9	32.08592	-103.619	0.5853	326.4664	-2.6	
614	1.1	12.4	94	613.9678	2814.132	4.3116	2.2749	395729.7	762686.2	32.08592	-103.619	0.1403	43.1029	-4.29	
708	1	16.7	94	707.9521	2720.148	5.9785	2.7044	395731.3	762686.6	32.08593	-103.619	0.1354	143.8994	-5.95	
800	1.3	17.5	92	799.9334	2628.167	7.7428	3.2489	395733.1	762687.2	32.08593	-103.619	0.3265	3.4635	-7.71	
855	1.2	23.79	55	854.9203	2573.18	8.8648	3.6688	395734.2	762687.6	32.08594	-103.619	0.3084	129.2007	-8.83	
985	1.1	9.9	130	984.8944	2443.206	11.3396	4.4325	395736.7	762688.3	32.08594	-103.619	0.2271	243.4119	-11.3	
1079	1	9.1	94	1078.879	2349.221	13.0384	4.7173	395738.4	762688.6	32.08595	-103.619	0.1075	187.9403	-12.99	
1172	0.8	5.1	93	1171.867	2256.233	14.4864	4.9034	395739.9	762688.8	32.08595	-103.619	0.2253	195.4468	-14.44	
1266	0.8	6.7	94	1265.858	2162.242	15.7918	5.0383	395741.2	762689	32.08596	-103.619	0.0238	90.7999	-15.74	
1360	0.6	3.7	94	1359.851	2068.249	16.9347	5.1466	395742.3	762689.1	32.08596	-103.619	0.2162	188.887	-16.88	
1453	0.4	9.5	93	1452.847	1975.253	17.7408	5.2316	395743.1	762689.1	32.08596	-103.619	0.2216	168.6866	-17.69	
1547	0.4	3.8	94	1546.845	1881.255	18.3918	5.3075	395743.8	762689.2	32.08596	-103.619	0.0423	267.1501	-18.34	
1641	0.3	357	94	1640.843	1787.257	18.9649	5.3164	395744.3	762689.2	32.08596	-103.619	0.115	199.1812	-18.91	

MD	INC	AZI	Course Length	TVD	Subsea Depth	Local N/S	Local E/W	Map Northing	Map Easting	Lat	Long	Dogleg Severity	T.Face	Vert Sec	Annotation
1735	0.3	7.7	94	1734.842	1693.258	19.4545	5.3365	395744.8	762689.3	32.08597	-103.619	0.0595	95.3499	-19.4	
1830	0.3	343.2	95	1829.841	1598.259	19.9391	5.2979	395745.3	762689.2	32.08597	-103.619	0.134	257.7502	-19.89	
1925	0.2	347	95	1924.84	1503.26	20.3388	5.1887	395745.7	762689.1	32.08597	-103.619	0.1066	172.4823	-20.29	
2020	0.2	352.3	95	2019.839	1408.261	20.6646	5.1292	395746	762689	32.08597	-103.619	0.0195	92.65	-20.61	
2114	0.2	351.3	94	2113.839	1314.261	20.9894	5.0824	395746.4	762689	32.08597	-103.619	0.0037	269.5	-20.94	
2209	0.2	359.4	95	2208.838	1219.262	21.3191	5.0556	395746.7	762689	32.08597	-103.619	0.0297	94.05	-21.27	
2303	0.2	343.8	94	2302.838	1125.263	21.6407	5.0081	395747	762688.9	32.08597	-103.619	0.0578	262.2	-21.59	
2398	0.1	341.4	95	2397.837	1030.263	21.8785	4.9354	395747.2	762688.9	32.08597	-103.619	0.1054	182.3958	-21.83	
2491	0.1	300.8	93	2490.837	937.263	21.9969	4.8398	395747.4	762688.8	32.08597	-103.619	0.0746	249.7	-21.95	
2586	0.1	258.2	95	2585.837	842.2631	22.0224	4.6875	395747.4	762688.6	32.08597	-103.619	0.0765	248.7	-21.98	
2680	0.1	273.5	94	2679.837	748.2633	22.0107	4.5253	395747.4	762688.4	32.08597	-103.619	0.0283	97.65	-21.97	
2775	0.1	325.7	95	2774.837	653.2634	22.0842	4.3958	395747.5	762688.3	32.08597	-103.619	0.0926	116.1	-22.04	
2869	0.1	2.7	94	2868.837	559.2635	22.2339	4.3535	395747.6	762688.3	32.08597	-103.619	0.0675	108.5	-22.19	
2963	0	12.5	94	2962.836	465.2636	22.3159	4.3573	395747.7	762688.3	32.08597	-103.619	0.1064	180	-22.27	
3057	0.2	11.8	94	3056.836	371.2637	22.4765	4.3909	395747.8	762688.3	32.08597	-103.619	0.2128	11.8	-22.43	
3152	0.1	45.9	95	3151.836	276.2641	22.6965	4.4843	395748.1	762688.4	32.08597	-103.619	0.1368	154.4342	-22.65	
3246	0.1	82.2	94	3245.836	182.2642	22.7647	4.6245	395748.1	762688.5	32.08598	-103.619	0.0663	108.15	-22.72	
3341	0.2	62.6	95	3340.836	87.2645	22.8522	4.8538	395748.2	762688.8	32.08598	-103.619	0.1168	322.8073	-22.8	
3435	0.2	29.9	94	3434.835	-6.7349	23.07	5.0813	395748.4	762689	32.08598	-103.619	0.1198	253.6501	-23.02	
3529	0.5	28.2	94	3528.833	-100.733	23.5736	5.3569	395748.9	762689.3	32.08598	-103.619	0.3193	357.1673	-23.52	
3624	0.6	27.8	95	3623.829	-195.729	24.3789	5.7847	395749.7	762689.7	32.08598	-103.619	0.1053	357.6011	-24.32	
3718	0.6	32.5	94	3717.824	-289.724	25.2294	6.2787	395750.6	762690.2	32.08598	-103.619	0.0523	92.3499	-25.17	
3813	0.7	32.5	95	3812.817	-384.717	26.1383	6.8578	395751.5	762690.8	32.08598	-103.619	0.1053	0	-26.07	
3907	0.6	31.9	94	3906.811	-478.711	27.0405	7.4264	395752.4	762691.3	32.08599	-103.619	0.1066	183.594	-26.97	
4001	0.5	30	94	4000.807	-572.707	27.8135	7.8915	395753.2	762691.8	32.08599	-103.619	0.1081	189.3872	-27.74	
4096	0.5	34.3	95	4095.803	-667.703	28.5149	8.3324	395753.9	762692.2	32.08599	-103.619	0.0395	92.1499	-28.43	
4190	0.5	59.3	94	4189.8	-761.7	29.0631	8.9162	395754.4	762692.8	32.08599	-103.619	0.2303	102.4995	-28.97	
4285	0.6	76.4	95	4284.796	-856.696	29.3917	9.7561	395754.8	762693.7	32.08599	-103.619	0.2012	67.3888	-29.29	
4379	0.5	77.2	94	4378.791	-950.691	29.5983	10.6344	395755	762694.5	32.08599	-103.619	0.1067	176.0086	-29.49	
4474	0.6	77.8	95	4473.787	-1045.69	29.7953	11.5248	395755.2	762695.4	32.08599	-103.619	0.1054	3.5963	-29.68	
4567	0.4	81.5	93	4566.783	-1138.68	29.9461	12.3218	395755.3	762696.2	32.08599	-103.619	0.2177	172.676	-29.82	
4663	0.2	57.3	96	4662.782	-1234.68	30.0862	12.7942	395755.5	762696.7	32.086	-103.619	0.2422	200.6469	-29.96	
4758	0.2	65.8	95	4757.781	-1329.68	30.2437	13.085	395755.6	762697	32.086	-103.619	0.0312	94.25	-30.11	
4853	0.1	52	95	4852.781	-1424.68	30.3627	13.3015	395755.7	762697.2	32.086	-103.619	0.1112	193.0529	-30.23	
4896	0.1	36.3	43	4895.781	-1467.68	30.4161	13.3533	395755.8	762697.3	32.086	-103.619	0.0635	262.15	-30.28	
5040	0.1	50.9	144	5039.781	-1611.68	30.5966	13.5252	395756	762697.4	32.086	-103.619	0.0176	97.3	-30.46	

MD	INC	AZI	Course Length	TVD	Subsea Depth	Local N/S	Local E/W	Map Northing	Map Easting	Lat	Long	Dogleg Severity	T.Face	Vert Sec	Annotation
5134	0	67.3	94	5133.781	-1705.68	30.6484	13.5889	395756	762697.5	32.086	-103.619	0.1064	180	-30.51	
5229	0.5	135.9	95	5228.78	-1800.68	30.3507	13.8773	395755.7	762697.8	32.086	-103.619	0.5263	135.9	-30.21	
5324	1.4	350.7	95	5323.772	-1895.67	31.1984	13.9783	395756.6	762697.9	32.086	-103.619	1.9294	205.8456	-31.06	
5418	3.7	353.7	94	5417.672	-1989.57	35.3468	13.4598	395760.7	762697.4	32.08601	-103.619	2.4501	4.8211	-35.21	
5513	6.2	350.5	95	5512.311	-2084.21	43.4545	12.2766	395768.8	762696.2	32.08603	-103.619	2.6466	352.1009	-43.33	
5608	6.4	351.9	95	5606.737	-2178.64	53.7561	10.6838	395779.1	762694.6	32.08606	-103.619	0.2655	38.2265	-53.65	
5702	7.6	353.1	94	5700.035	-2271.93	65.1143	9.1988	395790.5	762693.1	32.08609	-103.619	1.286	7.5443	-65.02	
5796	8.1	351.1	94	5793.154	-2365.05	77.8281	7.4275	395803.2	762691.3	32.08613	-103.619	0.606	330.3582	-77.75	
5891	7.5	351.3	95	5887.274	-2459.17	90.5691	5.4542	395815.9	762689.4	32.08616	-103.619	0.6322	177.5089	-90.51	
5985	8.3	350	94	5980.381	-2552.28	103.3151	3.348	395828.7	762687.3	32.0862	-103.619	0.872	346.7653	-103.28	
6079	9.5	353.4	94	6073.249	-2645.15	117.7032	1.2782	395843.1	762685.2	32.08624	-103.619	1.3933	25.3563	-117.69	
6173	9.4	354.6	94	6165.973	-2737.87	133.0513	-0.3358	395858.4	762683.6	32.08628	-103.619	0.235	117.5012	-133.05	
6267	9.1	353.6	94	6258.751	-2830.65	148.0807	-1.8868	395873.5	762682	32.08632	-103.619	0.3621	207.6899	-148.09	
6362	9	353.4	95	6352.568	-2924.47	162.9278	-3.5783	395888.3	762680.3	32.08636	-103.619	0.1103	197.3645	-162.96	
6457	9	351.8	95	6446.399	-3018.3	177.6639	-5.4922	395903	762678.4	32.0864	-103.619	0.2635	269.2098	-177.71	
6551	8.9	352.8	94	6539.254	-3111.15	192.1552	-7.4522	395917.5	762676.5	32.08644	-103.619	0.1967	123.2256	-192.22	
6646	8.8	353.2	95	6633.123	-3205.02	206.6617	-9.2336	395932	762674.7	32.08648	-103.619	0.1236	148.5897	-206.74	
6741	8.3	354.6	95	6727.067	-3298.97	220.704	-10.7394	395946.1	762673.2	32.08652	-103.619	0.5701	158.09	-220.8	
6835	8	353.9	94	6820.118	-3392.02	233.9628	-12.073	395959.3	762671.8	32.08656	-103.619	0.3362	197.9572	-234.07	
6930	7.6	354.2	95	6914.239	-3486.14	246.7862	-13.4103	395972.2	762670.5	32.08659	-103.619	0.4232	174.3367	-246.91	
7024	8.5	352.2	94	7007.312	-3579.21	259.8535	-14.9813	395985.2	762668.9	32.08663	-103.619	1.0026	341.7222	-259.99	
7119	8.4	353.7	95	7101.28	-3673.18	273.7065	-16.6956	395999.1	762667.2	32.08667	-103.619	0.2548	115.1435	-273.86	
7214	8.2	354.1	95	7195.285	-3767.19	287.3425	-18.1535	396012.7	762665.8	32.0867	-103.619	0.2191	164.0938	-287.51	
7308	7.8	354.8	94	7288.37	-3860.27	300.363	-19.4207	396025.7	762664.5	32.08674	-103.619	0.438	166.6583	-300.54	
7402	7.8	355.6	94	7381.501	-3953.4	313.0752	-20.4881	396038.4	762663.4	32.08677	-103.619	0.1155	90.3963	-313.26	
7496	7.3	356.1	94	7474.685	-4046.59	325.3934	-21.3837	396050.8	762662.5	32.08681	-103.619	0.5365	172.7625	-325.59	
7591	6.7	353.6	95	7568.977	-4140.88	336.9224	-22.412	396062.3	762661.5	32.08684	-103.619	0.7082	205.684	-337.13	
7686	6.3	355.3	95	7663.366	-4235.27	347.6246	-23.4568	396073	762660.5	32.08687	-103.619	0.4672	155.15	-347.84	
7779	5.6	353.6	93	7755.865	-4327.76	357.2196	-24.3807	396082.6	762659.5	32.08689	-103.619	0.7761	193.2861	-357.44	
7874	5	356.1	95	7850.458	-4422.36	365.9563	-25.179	396091.3	762658.7	32.08692	-103.619	0.6766	160.1909	-366.18	
7968	2.3	346	94	7944.26	-4516.16	371.8744	-25.9141	396097.2	762658	32.08694	-103.619	2.9416	188.3885	-372.11	
8063	0.4	24.1	95	8039.23	-4611.13	374.027	-26.2398	396099.4	762657.7	32.08694	-103.619	2.1058	172.9116	-374.27	
8157	0.5	141	94	8133.229	-4705.13	374.0078	-25.8477	396099.4	762658.1	32.08694	-103.619	0.8178	144.5464	-374.24	
8252	0.7	146.3	95	8228.223	-4800.12	373.2028	-25.2649	396098.6	762658.6	32.08694	-103.619	0.2183	18.1699	-373.43	
8347	0.8	154.1	95	8323.215	-4895.12	372.1235	-24.6532	396097.5	762659.3	32.08694	-103.619	0.1502	49.539	-372.35	
8441	0.8	162.3	94	8417.206	-4989.11	370.908	-24.1671	396096.3	762659.7	32.08693	-103.619	0.1217	94.0996	-371.13	

MD	INC	AZI	Course Length	TVD	Subsea Depth	Local N/S	Local E/W	Map Northing	Map Easting	Lat	Long	Dogleg Severity	T.Face	Vert Sec	Annotation
8536	1.2	159.6	95	8512.191	-5084.09	369.3438	-23.6187	396094.7	762660.3	32.08693	-103.619	0.4238	351.9303	-369.56	
8609	0.9	178.3	73	8585.179	-5157.08	368.0543	-23.3352	396093.4	762660.6	32.08692	-103.619	0.6187	140.2959	-368.26	
8677	3.9	176.2	68	8653.112	-5225.01	365.2124	-23.1661	396090.6	762660.7	32.08692	-103.619	4.4129	357.2712	-365.42	
8724	9.9	179.7	47	8699.75	-5271.65	359.5721	-23.0389	396084.9	762660.9	32.0869	-103.619	12.7914	5.7515	-359.78	
8771	17.3	183.2	47	8745.401	-5317.3	348.5389	-23.4084	396073.9	762660.5	32.08687	-103.619	15.8347	8.057	-348.75	
8818	23.5	184.4	47	8789.432	-5361.33	332.2025	-24.5185	396057.6	762659.4	32.08683	-103.619	13.2208	4.4249	-332.43	
8865	27.4	183.3	47	8831.864	-5403.76	312.0548	-25.8604	396037.4	762658.1	32.08677	-103.619	8.3583	352.5908	-312.29	
8913	30.8	180.8	48	8873.8	-5445.7	288.7328	-26.668	396014.1	762657.2	32.08671	-103.619	7.5212	339.2247	-288.98	
8960	34.4	180.9	47	8913.389	-5485.29	263.4175	-27.0447	395988.8	762656.9	32.08664	-103.619	7.6604	0.8997	-263.67	
9007	36.2	181.6	47	8951.746	-5523.65	236.2663	-27.6408	395961.6	762656.3	32.08656	-103.619	3.9252	12.9516	-236.53	
9054	38.3	182	47	8989.156	-5561.06	207.8333	-28.5368	395933.2	762655.4	32.08648	-103.619	4.4977	6.7364	-208.1	
9102	43.6	179.8	48	9025.398	-5597.3	176.3928	-28.9985	395901.8	762654.9	32.0864	-103.619	11.4416	343.9421	-176.67	
9149	48	178.8	47	9058.158	-5630.06	142.7098	-28.576	395868.1	762655.3	32.08631	-103.619	9.4849	350.3946	-142.98	
9196	49.9	181.7	47	9089.026	-5660.93	107.2744	-28.7435	395832.6	762655.2	32.08621	-103.619	6.1633	49.9767	-107.55	
9243	51.9	182.3	47	9118.666	-5690.57	70.8247	-30.0191	395796.2	762653.9	32.08611	-103.619	4.3691	13.2958	-71.11	
9291	55.8	181.1	48	9146.977	-5718.88	32.0913	-31.1586	395757.5	762652.8	32.086	-103.619	8.3718	345.6899	-32.39	
9338	61.3	179.4	47	9171.491	-5743.39	-7.9862	-31.316	395717.4	762652.6	32.08589	-103.619	12.1015	344.7778	7.68	
9384	64	178.3	46	9192.623	-5764.52	-48.8312	-30.4913	395676.5	762653.4	32.08578	-103.619	6.2419	339.8515	48.53	
9431	68	178.9	47	9211.736	-5783.64	-91.7461	-29.446	395633.6	762654.5	32.08566	-103.619	8.5901	7.9265	91.45	
9479	74.1	179.8	48	9227.316	-5799.22	-137.12	-28.9377	395588.3	762655	32.08554	-103.619	12.8313	8.0942	136.83	
9526	78.6	179.8	47	9238.405	-5810.31	-182.78	-28.7783	395542.6	762655.1	32.08541	-103.619	9.5745	0	182.49	
9574	81.6	180	48	9246.657	-5818.56	-230.06	-28.6962	395495.3	762655.2	32.08528	-103.619	6.2635	3.7751	229.77	
9621	85.1	180.2	47	9252.099	-5824	-276.736	-28.7779	395448.6	762655.1	32.08515	-103.619	7.4588	3.2606	276.44	
9668	88.2	180	47	9254.845	-5826.74	-323.65	-28.8597	395401.7	762655.1	32.08502	-103.619	6.6094	356.3086	323.35	
9767	90.8	179.3	99	9255.709	-5827.61	-422.636	-28.2549	395302.7	762655.7	32.08475	-103.619	2.7198	344.9276	422.34	
9861	91.1	179.5	94	9254.15	-5826.05	-516.617	-27.2707	395208.8	762656.6	32.08449	-103.619	0.3836	33.6848	516.33	
9955	90.4	179.1	94	9252.92	-5824.82	-610.602	-26.1224	395114.8	762657.8	32.08423	-103.619	0.8577	209.7456	610.32	
10049	87.9	178.7	94	9254.314	-5826.21	-704.566	-24.3183	395020.8	762659.6	32.08398	-103.619	2.6934	189.0871	704.29	
10143	87.1	177.2	94	9258.415	-5830.31	-798.413	-20.9594	394927	762663	32.08372	-103.619	1.8072	241.8737	798.17	
10238	87.4	177.3	95	9262.972	-5834.87	-893.194	-16.4068	394832.2	762667.5	32.08346	-103.619	0.3328	18.4176	892.99	
10332	86.9	176.7	94	9267.646	-5839.55	-986.949	-11.4934	394738.4	762672.4	32.0832	-103.619	0.8303	230.145	986.79	
10426	87.6	177.4	94	9272.156	-5844.06	-1080.71	-6.6615	394644.7	762677.3	32.08294	-103.619	1.0525	44.9843	1080.6	
10520	87.8	177.3	94	9275.929	-5847.83	-1174.54	-2.319	394550.8	762681.6	32.08268	-103.619	0.2378	333.4514	1174.46	
10615	87.3	177.4	95	9279.99	-5851.89	-1269.35	2.0693	394456	762686	32.08242	-103.619	0.5367	168.7022	1269.31	
10709	89.1	178.6	94	9282.942	-5854.84	-1363.24	5.3476	394362.1	762689.3	32.08217	-103.619	2.301	33.6979	1363.23	
10803	88.9	179.6	94	9284.583	-5856.48	-1457.21	6.8238	394268.2	762690.7	32.08191	-103.619	1.0847	101.3201	1457.21	

MD	INC	AZI	Course Length	TVD	Subsea Depth	Local N/S	Local E/W	Map Northing	Map Easting	Lat	Long	Dogleg Severity	T.Face	Vert Sec	Annotation
10898	90.6	179.4	95	9284.997	-5856.9	-1552.21	7.6528	394173.2	762691.6	32.08165	-103.619	1.8018	353.2895	1552.21	
10992	90.6	179.6	94	9284.013	-5855.91	-1646.2	8.4731	394079.2	762692.4	32.08139	-103.619	0.2128	89.999	1646.2	
11086	90.8	180	94	9282.865	-5854.76	-1740.19	8.8012	393985.2	762692.7	32.08113	-103.619	0.4757	63.4309	1740.19	
11181	91.7	180.9	95	9280.792	-5852.69	-1835.16	8.0554	393890.2	762692	32.08087	-103.619	1.3396	44.9842	1835.15	
11275	90.3	179.4	94	9279.152	-5851.05	-1929.14	7.8096	393796.2	762691.7	32.08061	-103.619	2.1826	226.986	1929.13	
11370	90.2	180.4	95	9278.737	-5850.64	-2024.14	7.9754	393701.2	762691.9	32.08035	-103.619	1.0579	95.7083	2024.12	
11464	90.4	180.9	94	9278.245	-5850.14	-2118.13	6.909	393607.2	762690.8	32.08009	-103.619	0.5729	68.1971	2118.1	
11558	91.8	181.7	94	9276.44	-5848.34	-2212.09	4.777	393513.3	762688.7	32.07983	-103.619	1.7153	29.7337	2212.03	
11653	90	178.4	95	9274.948	-5846.85	-2307.06	4.6948	393418.3	762688.6	32.07957	-103.619	3.9563	241.4201	2306.99	
11747	88.3	177.2	94	9276.342	-5848.24	-2400.97	8.3025	393324.4	762692.2	32.07931	-103.619	2.2136	215.2077	2400.94	
11841	88.7	177.9	94	9278.803	-5850.7	-2494.85	12.3193	393230.5	762696.2	32.07905	-103.619	0.8575	60.2562	2494.86	
11936	88.8	179	95	9280.875	-5852.78	-2589.8	14.8883	393135.6	762698.8	32.07879	-103.619	1.1624	84.8165	2589.82	
12030	89.9	180.2	94	9281.942	-5853.84	-2683.78	15.5444	393041.6	762699.5	32.07854	-103.619	1.7317	47.496	2683.81	
12125	89.9	180	95	9282.108	-5854.01	-2778.78	15.3786	392946.6	762699.3	32.07827	-103.619	0.2105	269.9998	2778.8	
12219	92.6	181.3	94	9280.057	-5851.96	-2872.75	14.3131	392852.6	762698.2	32.07802	-103.619	3.1877	25.6935	2872.75	
12314	90.8	180	95	9277.239	-5849.14	-2967.69	13.2364	392757.7	762697.2	32.07775	-103.619	2.3368	215.8473	2967.68	
12408	89.5	179	94	9276.993	-5848.89	-3061.68	14.0567	392663.7	762698	32.0775	-103.619	1.7448	217.5711	3061.68	
12503	89.8	178.6	95	9277.573	-5849.47	-3156.66	16.0462	392568.7	762700	32.07724	-103.619	0.5263	306.869	3156.67	
12597	90.2	177.9	94	9277.573	-5849.47	-3250.62	18.9168	392474.8	762702.8	32.07698	-103.619	0.8577	299.7445	3250.65	
12691	87.6	177.1	94	9279.377	-5851.28	-3344.5	23.0156	392380.9	762706.9	32.07672	-103.619	2.8939	197.0937	3344.57	
12787	87.9	178.7	96	9283.147	-5855.05	-3440.36	26.5304	392285	762710.4	32.07646	-103.619	1.6944	79.4044	3440.45	
12881	87.6	178.6	94	9286.837	-5858.74	-3534.26	28.7433	392191.1	762712.7	32.0762	-103.619	0.3364	198.4198	3534.37	
12976	90.7	182.2	95	9288.247	-5860.15	-3629.22	28.0792	392096.1	762712	32.07594	-103.619	5.0002	49.3043	3629.32	
13070	89.1	180.4	94	9288.411	-5860.31	-3723.19	25.9467	392002.2	762709.9	32.07568	-103.619	2.562	228.3681	3723.27	
13165	89.1	180.4	95	9289.903	-5861.8	-3818.18	25.2836	391907.2	762709.2	32.07542	-103.619	0	0	3818.24	
13260	89.1	180.2	95	9291.395	-5863.3	-3913.16	24.7862	391812.2	762708.7	32.07516	-103.619	0.2105	269.9984	3913.22	
13354	89.5	179.8	94	9292.544	-5864.44	-4007.15	24.7862	391718.2	762708.7	32.0749	-103.619	0.6018	314.9995	4007.21	
13449	89	179.4	95	9293.787	-5865.69	-4102.14	25.4494	391623.2	762709.4	32.07464	-103.619	0.674	218.655	4102.2	
13543	88.9	178.9	94	9295.51	-5867.41	-4196.12	26.8436	391529.3	762710.8	32.07438	-103.619	0.5424	258.6837	4196.18	
13637	88.8	178.7	94	9297.396	-5869.3	-4290.08	28.8118	391435.3	762712.7	32.07412	-103.619	0.2378	243.4284	4290.15	
13732	88.5	178.7	95	9299.634	-5871.53	-4385.03	30.9665	391340.3	762714.9	32.07386	-103.619	0.3158	180	4385.12	
13827	89	179	95	9301.707	-5873.61	-4479.98	32.8726	391245.4	762716.8	32.0736	-103.619	0.6137	30.9612	4480.09	
13920	89.4	179.4	93	9303.005	-5874.91	-4572.97	34.171	391152.4	762718.1	32.07334	-103.619	0.6082	45.0002	4573.08	
14015	89.1	179	95	9304.249	-5876.15	-4667.95	35.4972	391057.4	762719.4	32.07308	-103.619	0.5263	233.1253	4668.07	
14109	91.1	179.6	94	9304.085	-5875.98	-4761.94	36.6456	390963.4	762720.6	32.07282	-103.619	2.2213	16.6996	4762.07	
14205	91.6	179.7	96	9301.823	-5873.72	-4857.91	37.2319	390867.5	762721.1	32.07256	-103.619	0.5311	11.3057	4858.04	

MD	INC	AZI	Course Length	TVD	Subsea Depth	Local N/S	Local E/W	Map Northing	Map Easting	Lat	Long	Dogleg Severity	T.Face	Vert Sec	Annotation
14299	91.4	179.4	94	9299.362	-5871.26	-4951.87	37.9699	390773.5	762721.9	32.0723	-103.619	0.3835	236.3049	4952.01	
14394	89.6	178.7	95	9298.533	-5870.43	-5046.85	39.5449	390678.5	762723.5	32.07204	-103.619	2.0329	201.2539	5047	
14489	88.8	178.1	95	9299.86	-5871.76	-5141.8	42.1971	390583.6	762726.1	32.07178	-103.619	1.0526	216.8635	5141.97	
14583	90.1	178.4	94	9300.762	-5872.66	-5235.75	45.0675	390489.6	762729	32.07152	-103.619	1.4193	12.9958	5235.94	
14678	90.6	177.9	95	9300.182	-5872.08	-5330.7	48.1343	390394.7	762732	32.07126	-103.619	0.7443	315.0018	5330.92	
14772	89.8	180.1	94	9299.854	-5871.75	-5424.68	49.7747	390300.7	762733.7	32.071	-103.619	2.4903	109.977	5424.91	
14866	89.6	180.2	94	9300.346	-5872.25	-5518.68	49.5286	390206.7	762733.4	32.07074	-103.619	0.2379	153.4355	5518.9	
14961	89.6	180.9	95	9301.009	-5872.91	-5613.67	48.6167	390111.7	762732.5	32.07048	-103.619	0.7368	90.0024	5613.88	
15056	90.1	181.6	95	9301.258	-5873.16	-5708.65	46.5443	390016.7	762730.5	32.07022	-103.619	0.9055	54.4636	5708.83	
15150	89.8	181.7	94	9301.34	-5873.24	-5802.61	43.8377	389922.8	762727.8	32.06996	-103.619	0.3364	161.5651	5802.76	
15245	89.2	179.8	95	9302.169	-5874.07	-5897.59	42.5942	389827.8	762726.5	32.0697	-103.619	2.0973	252.4671	5897.73	
15339	90.5	180.2	94	9302.415	-5874.31	-5991.59	42.5942	389733.8	762726.5	32.06944	-103.619	1.447	17.1036	5991.72	
15434	90.4	180.4	95	9301.669	-5873.57	-6086.58	42.0968	389638.8	762726	32.06918	-103.619	0.2354	116.5649	6086.71	
15529	88.7	179.4	95	9302.415	-5874.31	-6181.58	42.2625	389543.8	762726.2	32.06892	-103.619	2.0761	210.4624	6181.69	
15624	90.2	181.2	95	9303.327	-5875.23	-6276.56	41.7649	389448.8	762725.7	32.06866	-103.619	2.4663	50.2049	6276.67	
15718	90	180.9	94	9303.163	-5875.06	-6370.55	40.0424	389354.8	762724	32.0684	-103.619	0.3836	236.3102	6370.64	
15813	90.7	179.8	95	9302.582	-5874.48	-6465.54	39.4621	389259.8	762723.4	32.06814	-103.619	1.3724	302.4741	6465.62	
15907	90.5	180.9	94	9301.598	-5873.5	-6559.53	38.8879	389165.8	762722.8	32.06788	-103.619	1.1893	100.2993	6559.6	
16002	90.6	180.9	95	9300.686	-5872.59	-6654.52	37.3958	389070.9	762721.3	32.06762	-103.619	0.1053	0	6654.57	
16097	91.1	179.6	95	9299.277	-5871.18	-6749.5	36.9812	388975.9	762720.9	32.06736	-103.619	1.466	291.0484	6749.54	
16191	90.3	178.7	94	9298.128	-5870.03	-6843.49	38.3756	388881.9	762722.3	32.0671	-103.619	1.281	228.3707	6843.53	
16286	91.6	179	95	9296.553	-5868.45	-6938.45	40.282	388786.9	762724.2	32.06684	-103.619	1.4044	12.9907	6938.51	
16380	92.6	179.1	94	9293.109	-5865.01	-7032.37	41.8395	388693	762725.8	32.06658	-103.619	1.0691	5.705	7032.45	
16473	93.2	179.1	93	9288.404	-5860.3	-7125.24	43.2984	388600.1	762727.2	32.06633	-103.619	0.6452	0	7125.33	
16568	93.5	178.6	95	9282.852	-5854.75	-7220.06	45.2017	388505.3	762729.1	32.06607	-103.619	0.613	301.0214	7220.16	
16663	94.6	178.8	95	9276.143	-5848.04	-7314.8	47.3517	388410.6	762731.3	32.06581	-103.619	1.1768	10.2728	7314.91	
16689	94.9	179.1	26	9273.99	-5845.89	-7340.7	47.8265	388384.7	762731.7	32.06573	-103.619	1.629	44.8891	7340.82	
16748	94.9	179.1	59	9268.95	-5840.85	-7399.48	48.7499	388325.9	762732.7	32.06557	-103.619	0	0	7399.6	Projection to TD-16748.00' MD

Well Name: RED HILLS	Well Location: T25S / R33E / SEC 31 / LOT 3 / 32.0858566 / -103.6183165	County or Parish/State: LEA / NM
Well Number: 001H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM015321, NMNM15321	Unit or CA Name:	Unit or CA Number:
US Well Number: 3002545386	Well Status: Drilling Well	Operator: KAISER FRANCIS OIL COMPANY

Subsequent Report

Type of Submission: Subsequent Report	Type of Action: Hydraulic Fracturing
Date Sundry Submitted: 04/16/2021	Time Sundry Submitted: 01:52
Date Operation Actually Began: 11/29/2020	
Actual Procedure: Completion began _11/29/20_ Completion finished _12/17/20_ 1.MIRU WL. 2.TCP Stage 1: 16,520'-16,642. Broke down perms. 3.Stage frac lateral 9,393'-16,642' in 43 stages w/551,476 bbls fluid + 18,500,246# sand. 4.Drilled out plugs w/coiled tbg.	

SR Attachments

Actual Procedure

Red_Hills_COMPLETION_WBD_001H_B_20210416134809.pdf

Well Name: RED HILLS	Well Location: T25S / R33E / SEC 31 / LOT 3 / 32.0858566 / -103.6183165	County or Parish/State: LEA / NM
Well Number: 001H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM015321, NMNM15321	Unit or CA Name:	Unit or CA Number:
US Well Number: 3002545386	Well Status: Drilling Well	Operator: KAISER FRANCIS OIL COMPANY

Operator Certification

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 submission of Form 3160-5 or a Sundry Notice.

Operator Electronic Signature: ERIC HANSEN	Signed on: APR 16, 2021 07:54 AM
Name: KAISER FRANCIS OIL COMPANY	
Title: Drilling Engineer	
Street Address: 6733 S. Yale Ave.	
City: Tulsa	State: OK
Phone: (918) 491-4339	
Email address: EricH@kfoc.net	

Field Representative

Representative Name:		
Street Address:		
City:	State:	Zip:
Phone:		
Email address:		

BLM Point of Contact

BLM POC Name: ZOTA M STEVENS	BLM POC Title: Petroleum Engineer
BLM POC Phone: 5752345998	BLM POC Email Address: ZSTEVENS@BLM.GOV
Disposition: Accepted	Disposition Date: 04/16/2021
Signature: Zota Stevens	

Submit To Appropriate District Office Two Copies <u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 811 S. First St., Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> 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					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG								1. WELL API NO. 30-025-45386		
4. Reason for filing: ☒ 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)								2. Type of Lease ☐ STATE ☐ FEE ☒ FED/INDIAN		
								3. State Oil & Gas Lease No.		
5. Lease Name or Unit Agreement Name Red Hills								6. Well Number: 001H		
7. Type of Completion: ☒ NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOIR ☐ OTHER										
8. Name of Operator Kaiser-Francis Oil Company						9. OGRID 12361				
10. Address of Operator P.O. Box 21468, Tulsa, OK 74121-1468						11. Pool name or Wildcat: WC-025 G-06 S25 3329D; UPR BONE SPRIN				
12. Location	Unit Ltr	Section	Township	Range	Lot	Feet from the	N/S Line	Feet from the	E/W Line	County
Surface:	3	31	25S	33E		2225	South	400	West	Lea
BH:	4	6	26S	33E		103	South	376	West	Lea
13. Date Spudded : 3/20/19	14. Date T.D. Reached 3/30/19		15. Date Rig Released 4/2/19			16. Date Completed (Ready to Produce) 1/20/21		17. Elevations (DF and RKB, RT, GR, etc.) 3405 GR		
18. Total Measured Depth of Well 16,748MD 9,269TVD			19. Plug Back Measured Depth 16,700MD 9,270TVD			20. Was Directional Survey Made? Yes		21. Type Electric and Other Logs Run GR		
22. Producing Interval(s), of this completion - Top, Bottom, Name 9,393-16,642 AVALON										
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		901		17-1/2		540		- 0 -
9-5/8		47		4,942		12-1/4		1,140		- 0 -
5-1/2		20		16,728		8-1/2		2,975		- 0 -
24. LINER RECORD						25. TUBING RECORD				
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN		SIZE	DEPTH SET	PACKER SET		
None	-	-	-	-		2-7/8	16,700	8,738		
26. Perforation record (interval, size, and number) 9,393' - 16,642' .42 EHD, 2064						27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 9,393-16,642 551,476 bbls + 18,500,246#sd				
28. PRODUCTION										
Date First Production 2/4/21		Production Method (Flowing, gas lift, pumping - Size and type pump) Gas Lift				Well Status (Prod. or Shut-in) Prod				
Date of Test 2/24/21	Hours Tested 24	Choke Size 46/64	Prod'n For Test Period	Oil - Bbl 1296	Gas - MCF 2536	Water - Bbl. 4023	Gas - Oil Ratio 1956			
Flow Tubing Press.	Casing Pressure 975	Calculated 24-Hour Rate	Oil - Bbl. 1296	Gas - MCF 2536	Water - Bbl. 4023	Oil Gravity - API - (Corr.) 44				
29. Disposition of Gas (Sold, used for fuel, vented, etc.) Sold								30. Test Witnessed By		
31. List Attachments C-104 NW, C-102 As-Drilled w/HSU, C-103 Casing, 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			Name Erica Miles			Title Geosciences Technician			Date 7/2/21	
E-mail Address EricaM@kfoc.net										

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
1200			Salado				
2000			Top Salt				
4450			Base of Salt				
4750			Lamar				
4870			Bell Canyon				
5860			Cherry Canyon				
9053			Avalon				

District I

1625 N. French Dr., Hobbs, NM 88240
Phone:(575) 393-6161 Fax:(575) 393-0720

District II

811 S. First St., Artesia, NM 88210
Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170

District IV

1220 S. St Francis Dr., Santa Fe, NM 87505
Phone:(505) 476-3470 Fax:(505) 476-3462

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

ACKNOWLEDGMENTS

Action 34762

ACKNOWLEDGMENTS

Operator: KAISER-FRANCIS OIL CO P.O. Box 21468 Tulsa, OK 74121	OGRID: 12361
	Action Number: 34762
	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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State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 34762

CONDITIONS

Operator: KAISER-FRANCIS OIL CO P.O. Box 21468 Tulsa, OK 74121	OGRID: 12361
	Action Number: 34762
	Action Type: [C-104] Completion Packet (C-104C)

CONDITIONS

Created By	Condition	Condition Date
ksimmons	None	8/26/2021