

C-104 Submit Electronically VIA OCD Permitting	State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION	Revised July 9, 2024
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WELL COMPLETION OR RECOMPLETION REPORT AND LOG**Section 1 - Operator and Well Information**

Submittal Type: ☒ New Well ☐ Workover ☐ Deepening ☐ Plugback ☐ Different Reservoir ☐ C-144 Closure Attachment ☐ Other	
Operator Name: Kaiser-Francis Oil Company	OGRID: 12361
Property Name and Well Number: Bell Lake Unit South 230H	Property Code: 316706
Mineral Owner: ☒ State ☐ Fee ☐ Tribal ☐ Federal	API Number: 30-025-47797
Pool Name: Bell Lake; Bone Spring, South	Pool Code: 98264

Section 2 – Well Location

	UL or Lot No.	Section	Township	Range	Lot Id	Feet from	N/S Line	Feet from	E/W Line	County
SHL	J	6	24S	34E		2300	S	1345	E	Lea

Section 3 – Completion Information

Producing Method	Ready Date	Perforations MD	Perforations TVD
Flowing	1/12/2023	10,864'-18,420'	10,567'-10,757'

Section 4 – Action IDs for Submissions and Order Numbers

List Action IDs for Drilling Sundries	Was an Order required/ needed (Y/N); if yes, list Order number:
C-104 RT Action ID (if C-104 NW):	Communitization Agreement ☐ Yes ☒ No Order No:
Surface Casing Action ID: 298905	Unit ☐ Yes ☒ No Order No:
Intermediate 1 Casing Action ID: 298905	Compulsory Pooling ☐ Yes ☒ No Order No:
Intermediate 2 Casing Action ID: 298905	Down Hole Commingling ☐ Yes ☒ No Order No:
Production Casing Action ID: 298905	Surface Commingling ☐ Yes ☒ No Order No:
All casing was pressure tested in accordance with NMAC ☒ Yes ☐ No	Non-Standard Location ☐ Yes ☒ No Common Ownership ☐ Order No:
Liner 1 Action ID:	Non-Standard Proration ☐ Yes ☒ No Order No:
Casing was installed prior to OCD's Action ID System ☐ Yes ☒ No	Simultaneous Dedication ☐ Yes ☒ No Order No:

Section 5 – Operator Signature and Certification

☒ I hereby certify that the required Water Use Report has been, or will be, submitted for this well's completion.	
☒ I hereby certify that the required Fracfocus disclosure has been, or will be, submitted for this well's completion.	
☐ 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.	
Name <i>Christina Opfer</i>	
Title Regulatory Manager	Date 10/30/2024

C-102 Submit Electronically VIA OCD Permitting	State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION	Revised July 9, 2024	
		Submittal Type:	☐ Initial Submission
			☐ Amended Report
		☒ As Drilled	

WELL LOCATION INFORMATION

API Number: 30-025-47797	Pool Code: 98264	Pool Name: Bell Lake; Bone Spring, South
Property Code: 316706	Property Name: Bell Lake Unit South	Well Number: 230H
OGRID No.: 12361	Operator Name: Kaiser-Francis Oil Company	Grand Level Elevation: 3603.8
Surface Owner: ☒ State ☐ Fee ☐ Tribal ☐ Federal		Mineral Owner: ☒ State ☐ Fee ☐ Tribal ☐ Federal

Surface Location

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
J	6	24S	34E		2300 FSL	1345 FEL	32.2456626	-103.5048930	Lea

Bottom Hole Location

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
A	31	23S	33E		62 FNL	843 FEL	32.2681785	-103.5032556	Lea

Dedicated Acres 480	Infill or Defining Well Infill	Defining Well API 30-025-44618	Overlapping Spacing Unit ☐ Yes ☒ No	Consolidation Code
Order Numbers: R-14600			Well setbacks are under Common Ownership: ☐ Yes ☐ No	

Kick Off Point (KOP)

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
J	6	24S	34E		2304 FSL	985 FEL	32.2456755	-103.5037281	Lea

First Take Point (FTP)

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
H	6	24S	34E		2506 FNL	952 FEL	32.2469490	-103.5048930	Lea

Last Take Point (LTP)

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
A	31	23S	33E		355 FNL	835 FEL	32.2673744	-103.5032556	Lea

Unitized Area or Area of Uniform Interest:	Spacing Unit Type ☒ Horizontal ☐ Vertical	Ground Floor Elevation: 3603.8
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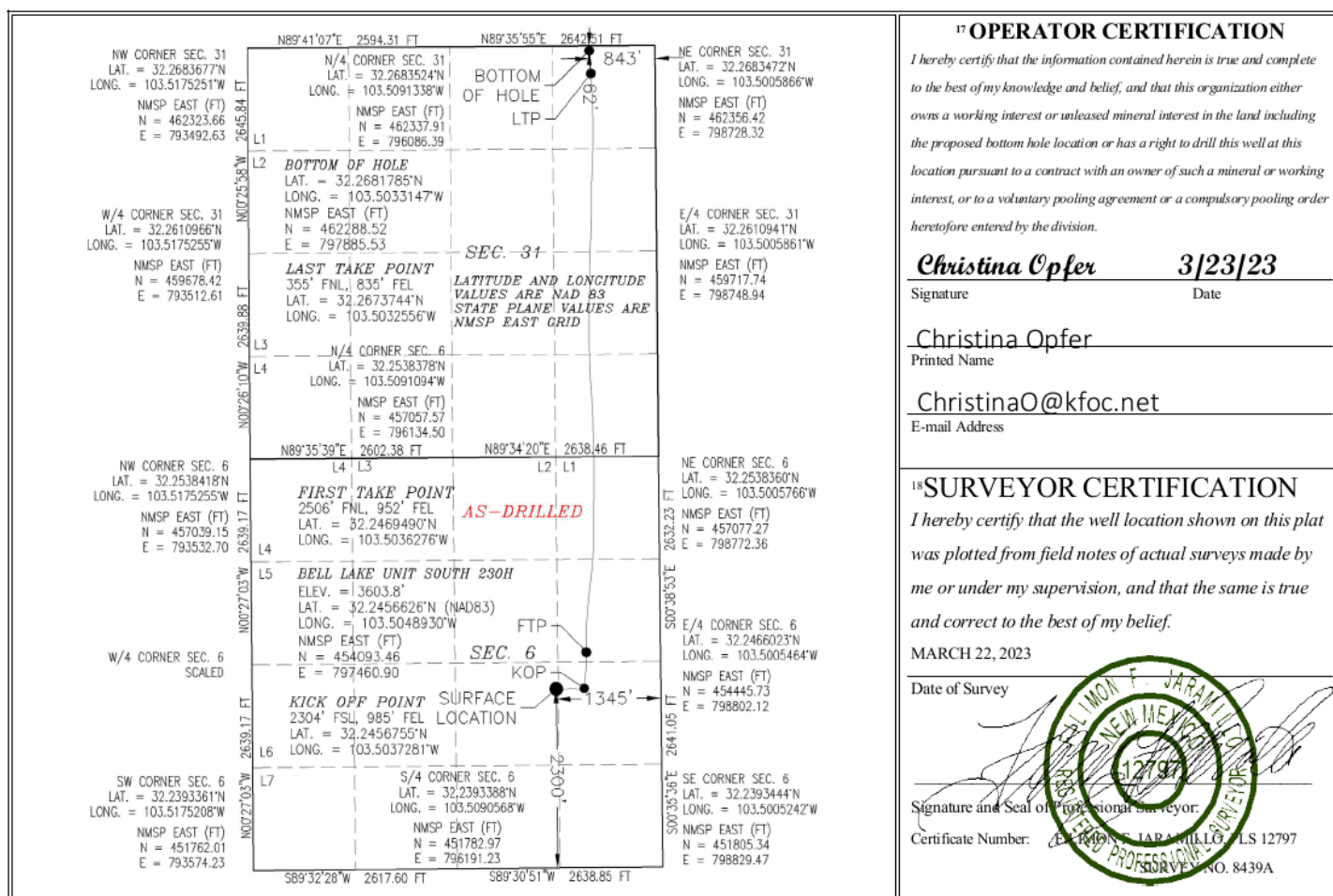
OPERATOR CERTIFICATIONS	SURVEYOR CERTIFICATIONS	
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and, if the well is a vertical or directional well, that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of a working interest or unleased mineral interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. If this well is a horizontal well, I further certify that this organization has received the consent of at least one lessee or owner of a working interest or unleased mineral interest in each tract (in the target pool or formation) in which any part of the well's completed interval will be located or obtained a compulsory pooling order from the division.	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.	
Signature: <i>Christina Opfer</i>	Signature and Seal of Professional Surveyor	
Printed Name: Christina Opfer	Certificate Number	Date of Survey
Email Address: ChristinaO@kfoc.net		

Note: 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.

ACREAGE DEDICATION PLATS

This grid represents a standard section. You may superimpose a non-standard section, or larger area, over this grid. Operators must outline the dedicated acreage in a red box, clearly show the well surface location and bottom hole location, if it is directionally drilled, with the dimensions from the section lines in the cardinal directions. If this is a horizontal wellbore show on this plat the location of the First Take Point and Last Take Point, and the point within the Completed interval (other than the First Take Point or Last Take Point) that is closest to any outer boundary of the tract.

Surveyors shall use the latest United States government survey or dependent resurvey. Well locations will be in reference to the New Mexico Principal Meridian. If the land is not surveyed, contact the OCD Engineering Bureau. Independent subdivision surveys will not be acceptable.



KAISER FRANCIS OIL CO.
BELL LAKE UNIT S. 230H - HORIZONTAL

LEA COUNTY, N.M. 27
SEC 6-T24S-R34E
Your Ref:

Measured Depth (ft)	Incl.	Azim.	Vertical Depth (ft)	Northings (ft)	Eastings (ft)	LATDEC (ft)	LONGDEC (dega/100ft)	Vertical Section	Dogleg Rate
0.00	0.00	0.00	0.00	0.00	0.00	32.25	-103.50	0.00	0.00
128.00	0.57	310.17	128.00	0.41	-0.49	32.25	-103.50	0.41	0.45
251.00	0.66	126.66	251.00	0.38	-0.39	32.25	-103.50	0.38	1.00
344.00	0.75	137.99	343.99	-0.39	0.45	32.25	-103.50	-0.39	0.18
439.00	0.79	140.63	438.98	-1.36	1.28	32.25	-103.50	-1.36	0.06
534.00	0.88	136.94	533.97	-2.40	2.20	32.25	-103.50	-2.40	0.11
629.00	0.75	141.25	628.96	-3.42	3.08	32.25	-103.50	-3.42	0.15
724.00	0.53	145.64	723.95	-4.26	3.72	32.25	-103.50	-4.26	0.24
819.00	0.53	144.41	818.95	-4.98	4.22	32.25	-103.50	-4.98	0.01
913.00	0.53	146.96	912.95	-5.70	4.71	32.25	-103.50	-5.70	0.03
1008.00	0.53	156.71	1007.94	-6.47	5.13	32.25	-103.50	-6.47	0.09
1103.00	0.57	153.73	1102.94	-7.30	5.51	32.25	-103.50	-7.30	0.05
1198.00	0.53	154.43	1197.93	-8.12	5.91	32.25	-103.50	-8.12	0.04
1261.00	0.53	150.21	1260.93	-8.64	6.18	32.25	-103.50	-8.64	0.06
1388.00	0.22	175.79	1387.93	-9.39	6.49	32.25	-103.50	-9.39	0.27
1483.00	0.22	55.82	1482.93	-9.47	6.65	32.25	-103.50	-9.47	0.40
1578.00	0.31	80.34	1577.93	-9.32	7.06	32.25	-103.50	-9.32	0.15
1673.00	2.02	98.18	1672.90	-9.52	8.97	32.25	-103.50	-9.52	1.82
1767.00	3.60	86.84	1766.79	-9.59	13.56	32.25	-103.50	-9.59	1.77
1862.00	6.07	87.28	1861.44	-9.19	21.55	32.25	-103.50	-9.19	2.60
1957.00	6.77	86.40	1955.85	-8.60	32.16	32.25	-103.50	-8.60	0.74
2052.00	6.37	89.30	2050.22	-8.18	43.02	32.25	-103.50	-8.18	0.55
2147.00	7.21	90.71	2144.56	-8.19	54.25	32.25	-103.50	-8.19	0.90
2242.00	7.74	90.53	2238.75	-8.32	66.61	32.25	-103.50	-8.32	0.56
2337.00	7.30	89.04	2332.93	-8.28	79.04	32.25	-103.50	-8.28	0.51
2432.00	6.99	88.16	2427.19	-8.00	90.85	32.25	-103.50	-8.00	0.35
2527.00	6.55	87.28	2521.53	-7.55	102.04	32.25	-103.50	-7.55	0.48
2622.00	6.33	83.59	2615.93	-6.71	112.66	32.25	-103.50	-6.71	0.49
2716.00	6.51	84.20	2709.34	-5.59	123.11	32.25	-103.50	-5.59	0.20
2811.00	6.20	84.38	2803.76	-4.55	133.57	32.25	-103.50	-4.55	0.33
2906.00	5.32	81.39	2898.28	-3.39	143.03	32.25	-103.50	-3.39	0.98
3001.00	5.10	80.69	2992.88	-2.04	151.55	32.25	-103.50	-2.04	0.24

3096.00	5.10	75.06	3087.51	-0.27	159.80	32.25	-103.50	-0.27	0.53
3191.00	5.05	75.33	3182.14	1.88	167.92	32.25	-103.50	1.88	0.06
3286.00	4.53	89.48	3276.81	2.97	175.72	32.25	-103.50	2.97	1.35
3381.00	4.00	94.75	3371.55	2.73	182.77	32.25	-103.50	2.73	0.69
3476.00	4.04	91.41	3466.31	2.37	189.42	32.25	-103.50	2.37	0.25
3570.00	4.31	91.32	3560.06	2.21	196.26	32.25	-103.50	2.21	0.29
3665.00	4.00	93.70	3654.81	1.91	203.14	32.25	-103.50	1.91	0.37
3760.00	4.00	92.73	3749.58	1.54	209.75	32.25	-103.50	1.54	0.07
3855.00	3.87	90.62	3844.36	1.35	216.27	32.25	-103.50	1.35	0.20
3950.00	3.65	88.07	3939.15	1.42	222.50	32.25	-103.50	1.42	0.29
4045.00	3.16	88.60	4033.98	1.58	228.14	32.25	-103.50	1.58	0.52
4139.00	3.25	92.82	4127.84	1.51	233.39	32.25	-103.50	1.51	0.27
4234.00	3.21	92.29	4222.69	1.27	238.74	32.25	-103.50	1.27	0.05
4329.00	3.43	97.83	4317.53	0.78	244.21	32.25	-103.50	0.78	0.41
4424.00	3.69	99.41	4412.34	-0.11	250.04	32.25	-103.50	-0.11	0.29
4519.00	3.87	102.13	4507.14	-1.28	256.19	32.25	-103.50	-1.28	0.27
4614.00	3.91	103.80	4601.92	-2.73	262.47	32.25	-103.50	-2.73	0.13
4709.00	4.40	105.91	4696.67	-4.50	269.12	32.25	-103.50	-4.50	0.54
4803.00	5.36	108.73	4790.33	-6.90	276.75	32.25	-103.50	-6.90	1.05
4898.00	5.32	108.20	4884.91	-9.70	285.13	32.25	-103.50	-9.70	0.07
5006.00	4.53	105.74	4992.52	-12.42	293.99	32.25	-103.50	-12.42	0.76
5078.00	4.35	110.57	5064.30	-14.15	299.29	32.25	-103.50	-14.15	0.58
5172.00	2.55	105.83	5158.13	-15.97	304.64	32.25	-103.50	-15.97	1.94
5267.00	2.51	99.85	5253.03	-16.90	308.72	32.25	-103.50	-16.90	0.28
5362.00	2.46	97.83	5347.94	-17.54	312.79	32.25	-103.50	-17.54	0.11
5457.00	2.24	99.15	5442.86	-18.11	316.64	32.25	-103.50	-18.11	0.24
5552.00	2.11	94.66	5537.80	-18.55	320.22	32.25	-103.50	-18.55	0.23
5647.00	1.14	74.62	5632.76	-18.44	322.87	32.25	-103.50	-18.44	1.17
5742.00	0.97	64.43	5727.74	-17.84	324.51	32.25	-103.50	-17.84	0.27
5837.00	1.01	53.97	5822.73	-17.00	325.91	32.25	-103.50	-17.00	0.19
5932.00	1.01	46.76	5917.71	-15.93	327.20	32.25	-103.50	-15.93	0.13
6026.00	1.05	54.23	6011.70	-14.86	328.50	32.25	-103.50	-14.86	0.15
6121.00	1.14	55.73	6106.68	-13.82	329.99	32.25	-103.50	-13.82	0.10
6216.00	1.01	46.94	6201.66	-12.72	331.38	32.25	-103.50	-12.72	0.22
6311.00	0.92	32.96	6296.65	-11.51	332.41	32.25	-103.50	-11.51	0.26
6405.00	1.10	28.57	6390.63	-10.08	333.25	32.25	-103.50	-10.08	0.21
6500.00	0.88	27.16	6485.62	-8.63	334.02	32.25	-103.50	-8.63	0.23
6595.00	0.75	345.59	6580.61	-7.38	334.20	32.25	-103.50	-7.38	0.62
6690.00	0.79	332.14	6675.60	-6.20	333.74	32.25	-103.50	-6.20	0.19
6785.00	0.97	338.38	6770.59	-4.87	333.13	32.25	-103.50	-4.87	0.21
6880.00	0.97	326.34	6865.58	-3.46	332.39	32.25	-103.50	-3.46	0.21
6975.00	0.97	324.76	6960.56	-2.13	331.48	32.25	-103.50	-2.13	0.03
7069.00	1.01	314.74	7054.55	-0.90	330.43	32.25	-103.50	-0.90	0.19
7164.00	0.40	28.39	7149.54	-0.02	330.00	32.25	-103.50	-0.02	1.03
7259.00	0.75	87.11	7244.54	0.31	330.78	32.25	-103.50	0.31	0.67
7354.00	0.57	102.49	7339.53	0.24	331.86	32.25	-103.50	0.24	0.26
7449.00	0.40	98.79	7434.53	0.08	332.65	32.25	-103.50	0.08	0.18

7543.00	0.40	180.18	7528.53	-0.29	332.97	32.25	-103.50	-0.29	0.55
7638.00	0.53	187.21	7623.53	-1.06	332.91	32.25	-103.50	-1.06	0.15
7733.00	0.57	183.70	7718.52	-1.97	332.83	32.25	-103.50	-1.97	0.06
7828.00	0.75	196.09	7813.51	-3.04	332.63	32.25	-103.50	-3.04	0.24
7923.00	0.75	196.09	7908.51	-4.23	332.28	32.25	-103.50	-4.23	0.00
8018.00	0.66	223.69	8003.50	-5.23	331.73	32.25	-103.50	-5.23	0.37
8112.00	0.66	223.69	8097.49	-6.01	330.98	32.25	-103.50	-6.01	0.00
8207.00	0.53	235.90	8192.49	-6.65	330.24	32.25	-103.50	-6.65	0.19
8302.00	0.53	235.90	8287.48	-7.14	329.51	32.25	-103.50	-7.14	0.00
8397.00	0.57	235.03	8382.48	-7.66	328.76	32.25	-103.50	-7.66	0.04
8492.00	0.53	252.08	8477.48	-8.07	327.96	32.25	-103.50	-8.07	0.18
8587.00	0.62	254.98	8572.47	-8.34	327.04	32.25	-103.50	-8.34	0.10
8681.00	0.62	270.18	8666.47	-8.47	326.04	32.25	-103.50	-8.47	0.17
8776.00	0.66	257.96	8761.46	-8.58	324.99	32.25	-103.50	-8.58	0.15
8871.00	0.79	265.52	8856.45	-8.74	323.81	32.25	-103.50	-8.74	0.17
8966.00	0.53	255.94	8951.45	-8.90	322.73	32.25	-103.50	-8.90	0.30
9061.00	0.13	29.27	9046.44	-8.91	322.35	32.25	-103.50	-8.91	0.66
9156.00	0.18	195.91	9141.44	-8.96	322.36	32.25	-103.50	-8.96	0.32
9251.00	0.53	113.03	9236.44	-9.28	322.73	32.25	-103.50	-9.28	0.57
9345.00	1.49	82.36	9330.43	-9.29	324.34	32.25	-103.50	-9.29	1.14
9440.00	2.68	76.47	9425.36	-8.60	327.72	32.25	-103.50	-8.60	1.27
9535.00	3.12	74.62	9520.24	-7.40	332.37	32.25	-103.50	-7.40	0.47
9630.00	2.90	68.38	9615.11	-5.83	337.10	32.25	-103.50	-5.83	0.42
9725.00	2.95	68.56	9709.99	-4.05	341.61	32.25	-103.50	-4.05	0.05
9820.00	2.81	63.11	9804.87	-2.10	345.96	32.25	-103.50	-2.10	0.32
9915.00	2.73	60.83	9899.76	0.06	350.02	32.25	-103.50	0.06	0.14
10010.00	2.64	64.87	9994.65	2.09	353.97	32.25	-103.50	2.09	0.22
10058.00	2.68	63.99	10042.60	3.05	355.98	32.25	-103.50	3.05	0.12
10105.00	2.33	59.68	10089.55	4.01	357.79	32.25	-103.50	4.01	0.85
10200.00	3.96	22.86	10184.42	8.01	360.74	32.25	-103.50	8.01	2.65
10295.00	20.26	5.19	10277.01	27.55	363.52	32.25	-103.50	27.55	17.40
10390.00	34.73	4.75	10361.05	71.13	367.27	32.25	-103.50	71.13	15.23
10484.00	44.31	4.31	10433.48	130.69	371.96	32.25	-103.50	130.69	10.20
10579.00	53.19	4.14	10496.06	201.85	377.21	32.25	-103.50	201.85	9.35
10674.00	67.43	4.31	10542.99	283.95	383.28	32.25	-103.50	283.95	14.99
10770.00	87.34	0.71	10563.86	377.06	387.25	32.25	-103.50	377.06	21.06
10864.00	89.19	359.92	10566.70	471.01	387.77	32.25	-103.50	471.01	2.14
10959.00	90.77	359.30	10566.74	566.00	387.12	32.25	-103.50	566.00	1.79
11053.00	90.20	359.74	10565.94	659.99	386.33	32.25	-103.50	659.99	0.77
11148.00	90.02	1.59	10565.76	754.98	387.44	32.25	-103.50	754.98	1.96
11243.00	89.58	3.61	10566.09	849.88	391.74	32.25	-103.50	849.88	2.18
11338.00	89.93	3.61	10566.50	944.69	397.73	32.25	-103.50	944.69	0.37
11433.00	90.99	4.84	10565.73	1039.43	404.72	32.25	-103.50	1039.43	1.71
11528.00	92.22	5.45	10563.07	1134.00	413.24	32.25	-103.50	1134.00	1.45
11623.00	91.43	6.33	10560.05	1228.45	422.98	32.25	-103.50	1228.45	1.24
11718.00	88.40	6.42	10560.19	1322.85	433.53	32.25	-103.50	1322.85	3.19
11813.00	89.01	7.04	10562.34	1417.17	444.66	32.25	-103.50	1417.17	0.92

11908.00	88.70	5.02	10564.23	1511.62	454.64	32.25	-103.50	1511.62	2.15
12002.00	88.44	3.87	10566.58	1605.31	461.92	32.25	-103.50	1605.31	1.25
12097.00	90.33	4.49	10567.60	1700.05	468.85	32.25	-103.50	1700.05	2.09
12192.00	89.67	2.03	10567.60	1794.89	474.25	32.25	-103.50	1794.89	2.68
12287.00	91.08	1.76	10566.98	1889.83	477.39	32.25	-103.50	1889.83	1.51
12381.00	90.02	0.01	10566.08	1983.81	478.84	32.25	-103.50	1983.81	2.18
12476.00	87.34	359.57	10568.26	2078.77	478.49	32.25	-103.50	2078.77	2.86
12571.00	88.84	0.09	10571.43	2173.72	478.21	32.25	-103.50	2173.72	1.67
12666.00	87.12	0.53	10574.78	2268.65	478.72	32.25	-103.50	2268.65	1.87
12761.00	86.33	0.44	10580.21	2363.49	479.53	32.25	-103.50	2363.49	0.84
12856.00	86.11	1.24	10586.47	2458.28	480.92	32.25	-103.50	2458.28	0.87
12951.00	86.02	0.27	10592.99	2553.04	482.17	32.25	-103.50	2553.04	1.02
13079.00	85.54	0.27	10602.41	2680.69	482.77	32.25	-103.50	2680.69	0.37
13174.00	85.05	359.83	10610.20	2775.37	482.85	32.25	-103.50	2775.37	0.69
13269.00	84.88	359.21	10618.54	2870.00	482.06	32.25	-103.50	2870.00	0.67
13364.00	85.27	358.86	10626.69	2964.64	480.46	32.25	-103.50	2964.64	0.55
13458.00	85.19	358.86	10634.51	3058.30	478.60	32.25	-103.50	3058.30	0.09
13553.00	85.32	358.34	10642.37	3152.94	476.29	32.25	-103.50	3152.94	0.56
13648.00	84.97	358.60	10650.41	3247.57	473.76	32.25	-103.50	3247.57	0.46
13743.00	84.53	357.72	10659.10	3342.12	470.72	32.25	-103.50	3342.12	1.03
13838.00	85.89	357.98	10667.03	3436.72	467.17	32.25	-103.50	3436.72	1.46
13933.00	85.05	357.81	10674.54	3531.36	463.69	32.26	-103.50	3531.36	0.90
14028.00	85.32	357.46	10682.51	3625.94	459.79	32.26	-103.50	3625.94	0.46
14122.00	84.92	357.11	10690.51	3719.49	455.35	32.26	-103.50	3719.49	0.56
14217.00	85.80	355.96	10698.19	3814.01	449.63	32.26	-103.50	3814.01	1.52
14312.00	86.95	355.52	10704.20	3908.55	442.58	32.26	-103.50	3908.55	1.30
14407.00	87.82	356.84	10708.53	4003.24	436.26	32.26	-103.50	4003.24	1.66
14502.00	88.00	357.19	10712.00	4098.05	431.32	32.26	-103.50	4098.05	0.41
14597.00	89.32	358.42	10714.22	4192.95	427.68	32.26	-103.50	4192.95	1.90
14692.00	91.12	358.86	10713.86	4287.92	425.43	32.26	-103.50	4287.92	1.95
14787.00	93.23	359.74	10710.25	4382.83	424.27	32.26	-103.50	4382.83	2.41
14882.00	94.73	0.27	10703.66	4477.60	424.27	32.26	-103.50	4477.60	1.67
14976.00	94.99	359.39	10695.69	4571.26	424.00	32.26	-103.50	4571.26	0.97
15071.00	94.99	359.30	10687.43	4665.90	422.91	32.26	-103.50	4665.90	0.09
15166.00	94.29	359.13	10679.74	4760.58	421.62	32.26	-103.50	4760.58	0.76
15261.00	93.14	0.18	10673.59	4855.37	421.05	32.26	-103.50	4855.37	1.64
15356.00	90.68	0.97	10670.42	4950.31	422.00	32.26	-103.50	4950.31	2.72
15451.00	88.53	1.50	10671.08	5045.28	424.05	32.26	-103.50	5045.28	2.33
15546.00	85.85	0.80	10675.73	5140.13	425.95	32.26	-103.50	5140.13	2.92
15640.00	83.87	0.36	10684.16	5233.75	426.90	32.26	-103.50	5233.75	2.16
15735.00	83.38	0.01	10694.70	5328.16	427.20	32.26	-103.50	5328.16	0.63
15830.00	84.79	0.27	10704.49	5422.65	427.44	32.26	-103.50	5422.65	1.51
15925.00	86.90	2.20	10711.38	5517.37	429.48	32.26	-103.50	5517.37	3.01
16020.00	86.07	2.64	10717.20	5612.10	433.48	32.26	-103.50	5612.10	0.99
16114.00	84.31	2.73	10725.08	5705.66	437.87	32.26	-103.50	5705.66	1.87
16209.00	83.69	1.94	10735.01	5800.06	441.72	32.26	-103.50	5800.06	1.05
16304.00	86.99	1.68	10742.73	5894.69	444.71	32.26	-103.50	5894.69	3.48

16399.00	89.63	1.59	10745.53	5989.60	447.42	32.26	-103.50	5989.60	2.78
16494.00	91.87	0.27	10744.29	6084.57	448.96	32.26	-103.50	6084.57	2.74
16589.00	92.84	359.74	10740.39	6179.49	448.97	32.26	-103.50	6179.49	1.16
16684.00	92.18	0.18	10736.23	6274.40	448.90	32.26	-103.50	6274.40	0.83
16779.00	90.59	1.06	10733.93	6369.36	449.93	32.26	-103.50	6369.36	1.91
16874.00	90.29	1.15	10733.20	6464.34	451.76	32.26	-103.50	6464.34	0.33
16969.00	88.40	2.38	10734.29	6559.28	454.69	32.26	-103.50	6559.28	2.37
17064.00	87.34	1.76	10737.82	6654.15	458.12	32.26	-103.50	6654.15	1.29
17159.00	87.38	2.11	10742.19	6749.00	461.32	32.26	-103.50	6749.00	0.37
17253.00	87.65	1.76	10746.27	6842.86	464.49	32.26	-103.50	6842.86	0.47
17348.00	86.90	1.15	10750.78	6937.72	466.90	32.26	-103.50	6937.72	1.02
17443.00	86.20	0.80	10756.50	7032.53	468.52	32.26	-103.50	7032.53	0.82
17538.00	86.29	0.09	10762.72	7127.32	469.25	32.27	-103.50	7127.32	0.75
17633.00	87.43	359.30	10767.93	7222.18	468.75	32.27	-103.50	7222.18	1.46
17728.00	88.35	358.60	10771.42	7317.10	467.01	32.27	-103.50	7317.10	1.22
17823.00	88.70	358.60	10773.87	7412.04	464.69	32.27	-103.50	7412.04	0.37
17918.00	88.13	357.63	10776.50	7506.95	461.56	32.27	-103.50	7506.95	1.18
18012.00	89.89	357.90	10778.12	7600.86	457.90	32.27	-103.50	7600.86	1.89
18107.00	93.01	358.42	10775.72	7695.77	454.85	32.27	-103.50	7695.77	3.33
18202.00	93.58	357.54	10770.26	7790.55	451.51	32.27	-103.50	7790.55	1.10
18297.00	94.02	356.49	10763.96	7885.21	446.57	32.27	-103.50	7885.21	1.20
18392.00	94.33	355.96	10757.04	7979.75	440.33	32.27	-103.50	7979.75	0.65
18486.00	94.55	356.31	10749.77	8073.26	434.02	32.27	-103.50	8073.26	0.44
18547.00	93.89	355.52	10745.28	8133.94	429.68	32.27	-103.50	8133.94	1.68
18610.00	93.89	355.52	10741.00	8196.60	424.77	32.27	-103.50	8196.60	0.00

All data are in feet unless otherwise stated. Directions and coordinates are relative to Grid North.
Vertical depths are relative to GE+23.5. Northings and Eastings are relative to Well.

The Dogleg Severity is in Degrees per 100 feet.
Vertical Section is from Slot and calculated along an Azimuth of 0.000° (Grid).

Coordinate System is NAD 1927 (NADCON CONUS) US State Plane 1927 (Exact solution), New Mexico East 3001
Central meridian is -104.333°.
Grid Convergence at Surface is 0.442°.

Based upon Minimum Curvature type calculations, at a Measured Depth of 18610.00ft.,
the Bottom Hole Displacement is 8207.60ft., in the Direction of 0.000° (Grid).

NAD 27 Northing (usft)	NAD 27 Easting (usft)	NAD 83 Northing (usft)	NAD 83 Easting (usft)
454034.49	756277.02	454093.46	797460.90
454034.90	756276.53	454093.87	797460.41
454034.87	756276.63	454093.84	797460.51
454034.10	756277.47	454093.07	797461.35
454033.13	756278.30	454092.10	797462.18
454032.09	756279.22	454091.06	797463.10
454031.07	756280.10	454090.04	797463.98
454030.23	756280.74	454089.20	797464.62
454029.51	756281.24	454088.48	797465.12
454028.79	756281.73	454087.76	797465.61
454028.02	756282.15	454086.99	797466.03
454027.19	756282.53	454086.16	797466.41
454026.37	756282.93	454085.34	797466.81
454025.85	756283.20	454084.82	797467.08
454025.10	756283.51	454084.07	797467.39
454025.02	756283.67	454083.99	797467.55
454025.17	756284.08	454084.14	797467.96
454024.97	756285.99	454083.94	797469.87
454024.90	756290.58	454083.87	797474.46
454025.30	756298.57	454084.27	797482.45
454025.89	756309.18	454084.86	797493.06
454026.31	756320.04	454085.28	797503.92
454026.30	756331.27	454085.27	797515.15
454026.17	756343.63	454085.14	797527.51
454026.21	756356.06	454085.18	797539.94
454026.49	756367.87	454085.46	797551.75
454026.94	756379.06	454085.91	797562.94
454027.78	756389.68	454086.75	797573.56
454028.90	756400.13	454087.87	797584.01
454029.94	756410.59	454088.91	797594.47
454031.10	756420.05	454090.07	797603.93
454032.45	756428.57	454091.42	797612.45

454034.22	756436.82	454093.19	797620.70
454036.37	756444.94	454095.34	797628.82
454037.46	756452.74	454096.43	797636.62
454037.22	756459.79	454096.19	797643.67
454036.86	756466.44	454095.83	797650.32
454036.70	756473.28	454095.67	797657.16
454036.40	756480.16	454095.37	797664.04
454036.03	756486.77	454095.00	797670.65
454035.84	756493.29	454094.81	797677.17
454035.91	756499.52	454094.88	797683.40
454036.07	756505.16	454095.04	797689.04
454036.00	756510.41	454094.97	797694.29
454035.76	756515.76	454094.73	797699.64
454035.27	756521.23	454094.24	797705.11
454034.38	756527.06	454093.35	797710.94
454033.21	756533.21	454092.18	797717.09
454031.76	756539.49	454090.73	797723.37
454029.99	756546.14	454088.96	797730.02
454027.59	756553.77	454086.56	797737.65
454024.79	756562.15	454083.76	797746.03
454022.07	756571.01	454081.04	797754.89
454020.34	756576.31	454079.31	797760.19
454018.52	756581.66	454077.49	797765.54
454017.59	756585.74	454076.56	797769.62
454016.95	756589.81	454075.92	797773.69
454016.38	756593.66	454075.35	797777.54
454015.94	756597.24	454074.91	797781.12
454016.05	756599.89	454075.02	797783.77
454016.65	756601.53	454075.62	797785.41
454017.49	756602.93	454076.46	797786.81
454018.56	756604.22	454077.53	797788.10
454019.63	756605.52	454078.60	797789.40
454020.67	756607.01	454079.64	797790.89
454021.77	756608.40	454080.74	797792.28
454022.98	756609.43	454081.95	797793.31
454024.41	756610.27	454083.38	797794.15
454025.86	756611.04	454084.83	797794.92
454027.11	756611.22	454086.08	797795.10
454028.29	756610.76	454087.26	797794.64
454029.62	756610.15	454088.59	797794.03
454031.03	756609.41	454090.00	797793.29
454032.36	756608.50	454091.33	797792.38
454033.59	756607.45	454092.56	797791.33
454034.47	756607.02	454093.44	797790.90
454034.80	756607.80	454093.77	797791.68
454034.73	756608.88	454093.70	797792.76
454034.57	756609.67	454093.54	797793.55

454034.20	756609.99	454093.17	797793.87
454033.43	756609.93	454092.40	797793.81
454032.52	756609.85	454091.49	797793.73
454031.45	756609.65	454090.42	797793.53
454030.26	756609.30	454089.23	797793.18
454029.26	756608.75	454088.23	797792.63
454028.48	756608.00	454087.45	797791.88
454027.84	756607.26	454086.81	797791.14
454027.35	756606.53	454086.32	797790.41
454026.83	756605.78	454085.80	797789.66
454026.42	756604.98	454085.39	797788.86
454026.15	756604.06	454085.12	797787.94
454026.02	756603.06	454084.99	797786.94
454025.91	756602.01	454084.88	797785.89
454025.75	756600.83	454084.72	797784.71
454025.59	756599.75	454084.56	797783.63
454025.58	756599.37	454084.55	797783.25
454025.53	756599.38	454084.50	797783.26
454025.21	756599.75	454084.18	797783.63
454025.20	756601.36	454084.17	797785.24
454025.89	756604.74	454084.86	797788.62
454027.09	756609.39	454086.06	797793.27
454028.66	756614.12	454087.63	797798.00
454030.44	756618.63	454089.41	797802.51
454032.39	756622.98	454091.36	797806.86
454034.55	756627.04	454093.52	797810.92
454036.58	756630.99	454095.55	797814.87
454037.54	756633.00	454096.51	797816.88
454038.50	756634.81	454097.47	797818.69
454042.50	756637.76	454101.47	797821.64
454062.04	756640.54	454121.01	797824.42
454105.62	756644.29	454164.59	797828.17
454165.18	756648.98	454224.15	797832.86
454236.34	756654.23	454295.31	797838.11
454318.44	756660.30	454377.41	797844.18
454411.55	756664.27	454470.52	797848.15
454505.50	756664.79	454564.47	797848.67
454600.49	756664.14	454659.46	797848.02
454694.48	756663.35	454753.45	797847.23
454789.47	756664.46	454848.44	797848.34
454884.37	756668.76	454943.34	797852.64
454979.18	756674.75	455038.15	797858.63
455073.92	756681.74	455132.89	797865.62
455168.49	756690.26	455227.46	797874.14
455262.94	756700.00	455321.91	797883.88
455357.34	756710.55	455416.31	797894.43
455451.66	756721.68	455510.63	797905.56

455546.11	756731.66	455605.08	797915.54
455639.80	756738.94	455698.77	797922.82
455734.54	756745.87	455793.51	797929.75
455829.38	756751.27	455888.35	797935.15
455924.32	756754.41	455983.29	797938.29
456018.30	756755.86	456077.27	797939.74
456113.26	756755.51	456172.23	797939.39
456208.21	756755.23	456267.18	797939.11
456303.14	756755.74	456362.11	797939.62
456397.98	756756.55	456456.95	797940.43
456492.77	756757.94	456551.74	797941.82
456587.53	756759.19	456646.50	797943.07
456715.18	756759.79	456774.15	797943.67
456809.86	756759.87	456868.83	797943.75
456904.49	756759.08	456963.46	797942.96
456999.13	756757.48	457058.10	797941.36
457092.79	756755.62	457151.76	797939.50
457187.43	756753.31	457246.40	797937.19
457282.06	756750.78	457341.03	797934.66
457376.61	756747.74	457435.58	797931.62
457471.21	756744.19	457530.18	797928.07
457565.85	756740.71	457624.82	797924.59
457660.43	756736.81	457719.40	797920.69
457753.98	756732.37	457812.95	797916.25
457848.50	756726.65	457907.47	797910.53
457943.04	756719.60	458002.01	797903.48
458037.73	756713.28	458096.70	797897.16
458132.54	756708.34	458191.51	797892.22
458227.44	756704.70	458286.41	797888.58
458322.41	756702.45	458381.38	797886.33
458417.32	756701.29	458476.29	797885.17
458512.09	756701.29	458571.06	797885.17
458605.75	756701.02	458664.72	797884.90
458700.39	756699.93	458759.36	797883.81
458795.07	756698.64	458854.04	797882.52
458889.86	756698.07	458948.83	797881.95
458984.80	756699.02	459043.77	797882.90
459079.77	756701.07	459138.74	797884.95
459174.62	756702.97	459233.59	797886.85
459268.24	756703.92	459327.21	797887.80
459362.65	756704.22	459421.62	797888.10
459457.14	756704.46	459516.11	797888.34
459551.86	756706.50	459610.83	797890.38
459646.59	756710.50	459705.56	797894.38
459740.15	756714.89	459799.12	797898.77
459834.55	756718.74	459893.52	797902.62
459929.18	756721.73	459988.15	797905.61

460024.09	756724.44	460083.06	797908.32
460119.06	756725.98	460178.03	797909.86
460213.98	756725.99	460272.95	797909.87
460308.89	756725.92	460367.86	797909.80
460403.85	756726.95	460462.82	797910.83
460498.83	756728.78	460557.80	797912.66
460593.77	756731.71	460652.74	797915.59
460688.64	756735.14	460747.61	797919.02
460783.49	756738.34	460842.46	797922.22
460877.35	756741.51	460936.32	797925.39
460972.21	756743.92	461031.18	797927.80
461067.02	756745.54	461125.99	797929.42
461161.81	756746.27	461220.78	797930.15
461256.67	756745.77	461315.64	797929.65
461351.59	756744.03	461410.56	797927.91
461446.53	756741.71	461505.50	797925.59
461541.44	756738.58	461600.41	797922.46
461635.35	756734.92	461694.32	797918.80
461730.26	756731.87	461789.23	797915.75
461825.04	756728.53	461884.01	797912.41
461919.70	756723.59	461978.67	797907.47
462014.24	756717.35	462073.21	797901.23
462107.75	756711.04	462166.72	797894.92
462168.43	756706.70	462227.40	797890.58
462231.09	756701.79	462290.06	797885.67

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C-105 Submit Electronically Via OCD Permitting	State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION	Revised July 9, 2024
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WELL COMPLETION OR RECOMPLETION REPORT AND LOG

Section 1 - Operator and Well Information

Submittal Type: ☒ New Well ☐ Workover ☐ Deepening ☐ Plugback ☐ Different Reservoir ☐ C-144 Closure Attachment ☐ Other		
Operator Name: Kaiser-Francis Oil Company		OGRID: 12361
Property Name and Well Number: Bell Lake Unit South 230H		Property Code: 316706
Mineral Owner: ☒ State ☐ Fee ☐ Tribal ☐ Federal		API Number: 30-025-47797
Pool Name:	Bell Lake; Bone Spring South	Pool Code: 98264

Section 2 – Well Location

	UL or Lot No.	Section	Township	Range	Lot Id	Feet from	N/S Line	Feet from	E/W Line	County
SHL	J	6	24S	34E		2300	S	1345	E	Lea
BHL	A	31	23S	33E		62	N	843	E	Lea

Section 3 – Completion Information

Date T.D. Reached 7/22/2021	Total Measured Depth of Well 18,610’ MD	Acid Volumes (bbls)	☒ Directional Survey Submitted ☐ Deviation Survey Submitted
Date Rig Released 7/25/2021	Plug-Back Measured Depth 18,452’ MD	Completion Fluid Used (bbls) 412,924 bbls fluid	Were Logs Ran (Y/N) Y
Completion Date 1/12/2023	Perforations (MD and TVD) 10,864’-18,420’MD; 10,567’-10,757’TVD	Completion Proppant Used (lbs) 18,232,598 # sd	List Types of Logs Ran if applicable: GR

Section 4 – Action IDs for Submissions and Order Numbers

Surface Casing Action ID: 298905	UIC Permit/Order (UIC wells only) ☐ Yes ☒ No; Order No.:
Intermediate 1 Casing Action ID: 298905	NOI Recomplete Action ID (if applicable):
Intermediate 2 Casing Action ID: 298905	NOI Plugback Action ID (if applicable):
Production Casing Action ID: 298905	Cement Squeeze Action ID (if applicable):
Tubing Action ID:	All casing was pressure tested in accordance with NMAC ☒ Yes ☐ No
Liner 1 Action ID:	Casing was installed prior to Action ID system ☐ Yes ☒ No

Section 5 – Test Data

Date First Production 1/27/2023	Production Method Flowing	Well Status Producing	Gas-Oil Ratio 1,622
Date of Test 1/28/2023	Choke Size 24/64”	Flowing Tubing Pressure	Casing Pressure 2,084
24-hour Oil (bbls) 365	24-hour Gas (MCF) 592	24-hour Water (bbls) 2,906	Oil Gravity-API 45
Disposition of Gas: Sold			

Section 6 – Pits

☐ A temporary pit was used at the well. If so, attach a plat with the location of the temporary pit.
☒ A Closed Loop System was used.
☐ If an on-site burial was used at the well, report the exact location of the on-site burial: LAT: LONG:

Section 7 - Operator Signature and Certification

☒ I hereby certify that the required Water Use Report has been, or will be, submitted for this well’s completion.	
☒ I hereby certify that the required Fracfocus disclosure has been, or will be, submitted for this well’s completion.	
☒ 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.	
Name	Christina Opfer
Title	Regulatory Manager
Date	10/30/2024

South Formations					North Formations			
Formation/Zone	MD	TVD	W/O/G		Formation/Zone	MD	TVD	W/O/G
T. Anhy					T. San Jose			
T. Salt	1693	1693			T. Nacimiento			
B. Salt	4860	4847			T. Ojo Alamo			
T. Yates					T. Kirtland			
T. 7 Rivers					T. Fruitland			
T. Queen					T. Pictured Cliffs			
T. Grayburg					T. Lewis Shale			
T. San Andres					T. Chacra			
T. Glorieta					T. Cliff House			
T. Yeso					T. Menefee			
T. Paddock					T. Point Lookout			
T. Blinebry					T. Mancos			
T. Tubb					T. Gallup			
T. Drinkard					T. Greenhorn			
T. Abo					T. Graneros			
T. Wolfcamp					T. Dakota			
T. Penn					T. Morrison			
T. Cisco					T. Bluff			
T. Canyon					T. Todilto			
T. Strawn					T. Entrada			
T. Atoka					T. Wingate			
T. Morrow					T. Chinle			
T. Barnett Shale					T. Permian			
T. Miss					T. Penn “A”			
T. Woodford Shale					T. Penn “B”			
T. Devonian					T. Penn “C”			
T. Silurian					T. Penn “D”			
T. Fusselman					T. Leadville			
T. Montoya					T. Madison			
T. Simpson					T. Elbert			
T. McKee					T. McCracken			
T. Waddell					T. Ignacio Otzte			
T. Connel					T. Granite			
T. Ellenburger					T. Hermosa			
T. Gr. Wash					T. De Chelly			
T. Delaware Sand	5142	5128	O/G		T. Pinkerton			
T. Lamar Lime								
T. Bell Canyon	5398	5384	O/G					
T. Cherry Canyon	6305	6291	O/G					
T. Brushy Canyon	7467	7453	O/G					
T. Bone Springs	8707	8693	O/G					
T. 1 st BS Sand	9773	9758	O/G					
T. 2 nd BS Carbonate	10192	10177	O/G					
T. 2 nd BS Sand	10374	10347	O/G					
T. 3 rd BS Carbonate								
T. 3 rd BS Sand								

10864	10983	10	864	10	983	10,864'-10,983' 64'-10,983' 41'-11,160' 18'-11,337' 95'-11,517' 72'-11,696' 49'-11,874' 26'-12,045'
11041	11160	11	041	11	160	11,041'-11,160'
11218	11337	11	218	11	337	11,218'-11,337'
11395	11517	11	395	11	517	11,395'-11,517'
11572	11696	11	572	11	696	11,572'-11,696'
11749	11874	11	749	11	874	11,749'-11,874'
11926	12045	11	926	12	045	11,926'-12,045'
12103	12229	12	103	12	229	12,103'-12,229'
12281	12400	12	281	12	400	12,281'-12,400'
12458	12577	12	458	12	577	12,458'-12,577'
12635	12754	12	635	12	754	12,635'-12,754'
12815	12931	12	815	12	931	12,815'-12,931'
12996	13108	12	996	13	108	12,996'-13,108'
13166	13285	13	166	13	285	13,166'-13,285'
13343	13462	13	343	13	462	13,343'-13,462'
13520	13639	13	520	13	639	13,520'-13,639'
13697	13816	13	697	13	816	13,697'-13,816'
13874	13993	13	874	13	993	13,874'-13,993'
14051	14174	14	051	14	174	14,051'-14,174'
14228	14347	14	228	14	347	14,228'-14,347'
14405	14524	14	405	14	524	14,405'-14,524'
14582	14702	14	582	14	702	14,582'-14,702'
14760	14879	14	760	14	879	14,760'-14,879'
14937	15056	14	937	15	056	14,937'-15,056'
15114	15233	15	114	15	233	15,114'-15,233'
15291	15410	15	291	15	410	15,291'-15,410'
15471	15587	15	471	15	587	15,471'-15,587'
15654	15764	15	654	15	764	15,654'-15,764'
15822	15941	15	822	15	941	15,822'-15,941'
15999	16118	15	999	16	118	15,999'-16,118'
16176	16295	16	176	16	295	16,176'-16,295'
16353	16472	16	353	16	472	16,353'-16,472'
16530	16652	16	530	16	652	16,530'-16,652'
16707	16826	16	707	16	826	16,707'-16,826'

16884	17003	16	884	17	003	16,884'-17,003'
17065	17181	17	065	17	181	17,065'-17,181'
17239	17360	17	239	17	360	17,239'-17,360'
17416	17535	17	416	17	535	17,416'-17,535'
17593	17712	17	593	17	712	17,593'-17,712'
17770	17889	17	770	17	889	17,770'-17,889'
17952	18066	17	952	18	066	17,952'-18,066'
18124	18243	18	124	18	243	18,124'-18,243'
18298	18420	18	298	18	420	18,298'-18,420'

03'-12,229'81'-12,400'58'-12,577'35'-12,754'15'-12,931'96'-13,108'66'-13,285'43'-13,462'20'-13,639'97'-13,816'74'-13,993'51'-14,174'28'-14,347'

05'-14,524'82"-14,702'60"-14,879'37"-15,056'14"-15,233'91"-15,410'71"-15,587'54"-15,764'22"-15,941'99"-16,118'76"-16,295'53"-16,472'30"-16,652'

07'-16,826'84'-17,003'65'-17,181'39'-17,360'16'-17,535'93'-17,712'70'-17,889'52'-18,066'24'-18,243'98'-18,420'

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

General Information
Phone: (505) 629-6116

Online Phone Directory
<https://www.emnrd.nm.gov/oecd/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 399969

ACKNOWLEDGMENTS

Operator: KAISER-FRANCIS OIL CO PO Box 21468 Tulsa, OK 741211468	OGRID: 12361
	Action Number: 399969
	Action Type: [C-104] Completion Packet - New Well (C-104NW)

ACKNOWLEDGMENTS

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

Action 399969

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CONDITIONS

Created By	Condition	Condition Date
plmartinez	None	2/4/2025