

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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REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT**Section 1 - Operator and Well Information**

Submittal Type: ☐ Test Allowable (C-104RT) ☐ New Well (C-104NW) ☐ Recomplete (C-104RC) ☐ Pay Add (C-104RC) ☐ Amended	
Operator Name:	OGRID:
Property Name and Well Number:	Property Code:
Mineral Owner: ☐ State ☐ Fee ☐ Tribal ☐ Federal	API Number: 30-0
Pool Name:	Pool Code:

Section 2 – Surface Location

UL	Section	Township	Range	Lot	Ft. from N/S	Ft. from E/W	Latitude	Longitude	County
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Section 3 – Completion Information

Producing Method	Ready Date	Perforations MD	Perforations TVD
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Section 4 – Action IDs for Submissions and Order Numbers

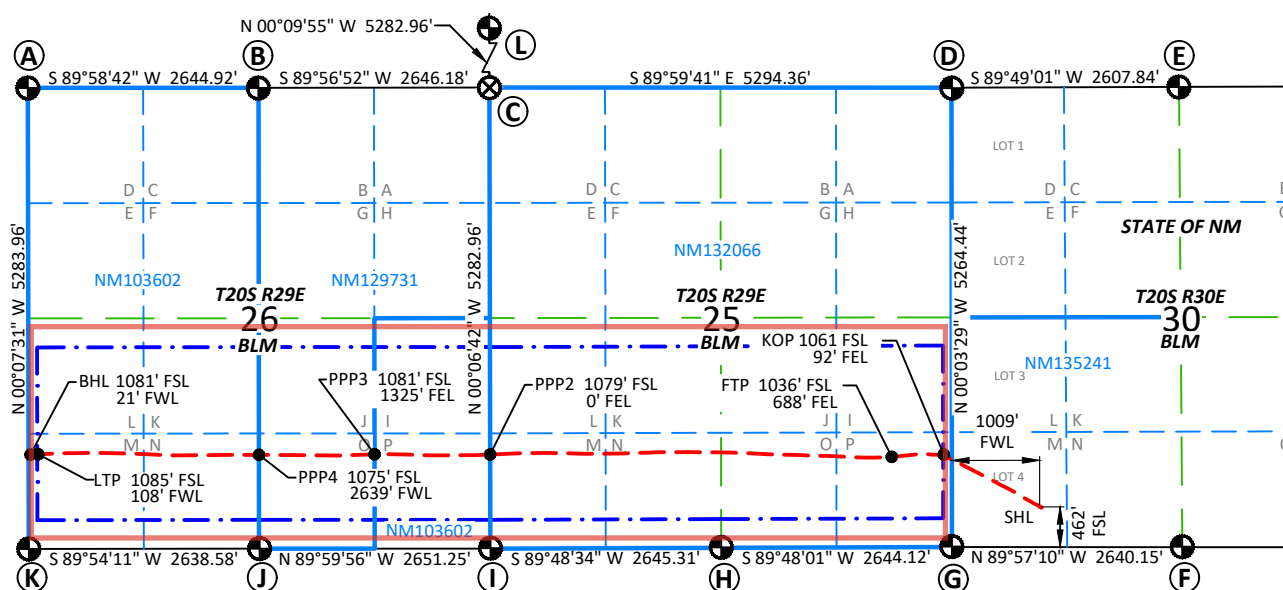
List Action IDs for Drilling Sundries	Was an Order required / needed (Y/N), if yes list Order number:
C-104 RT Action ID (if C-104NW):	Communitization Agreement ☐ Yes ☐ No, Order No.
Surface Casing Action ID:	Unit: ☐ Yes ☐ No, Order No.
Intermediate 1 Casing Action ID:	Compulsory Pooling: ☐ Yes ☐ No, Order No.
Intermediate 2 Casing Action ID:	Down Hole Commingling: ☐ Yes ☐ No, Order No.
Production Casing Action ID:	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 (Y/N):	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>Windell Salter</i>	
Title	Date

C-102 Submit Electronically Via OCD Permitting		State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION				Submittal Type: ☐ Initial Submittal ☐ Amended Report ☒ As Drilled		Revised July 9, 2024						
WELL LOCATION INFORMATION														
API Number 30-015-50128		Pool Code 98357		Pool Name WC20S29E23; WOLFCAMP										
Property Code 333282		Property Name PRAIRIE FIRE 25-26 FED COM				Well Number 724H								
OGRID No. 6137		Operator Name DEVON ENERGY PRODUCTION COMPANY, L.P.				Ground Level Elevation 3257.4'								
Surface Owner: ☐ State ☐ Fee ☐ Tribal ☒ Federal						Mineral Owner: ☐ State ☐ Fee ☐ Tribal ☒ Federal								
Surface Location														
UL M	Section 30	Township 20-S	Range 30-E	Lot 4	Ft. from N/S 462/S	Ft. from E/W 1009/W	Latitude 32.5383958°	Longitude -104.0167223°	County EDDY					
Bottom Hole Location														
UL M	Section 26	Township 20-S	Range 29-E	Lot	Ft. from N/S 1081/S	Ft. from E/W 21/W	Latitude 32.5401269°	Longitude -104.0542462°	County EDDY					
Dedicated Acres 640		Infill or Defining Well DEFINING		Defining Well API		Overlapping Spacing Unit (Y/N) NO		Consolidation Code C						
Order Numbers.						Well setbacks are under Common Ownership: ☒ Yes ☐ No								
Kick Off Point (KOP)														
UL P	Section 25	Township 20-S	Range 29-E	Lot	Ft. from N/S 1061/S	Ft. from E/W 92/E	Latitude 32.5400507°	Longitude -104.0202849°	County EDDY					
First Take Point (FTP)														
UL P	Section 25	Township 20-S	Range 29-E	Lot	Ft. from N/S 1036/S	Ft. from E/W 688/E	Latitude 32.5399831°	Longitude -104.0222191°	County EDDY					
Last Take Point (LTP)														
UL M	Section 26	Township 20-S	Range 29-E	Lot	Ft. from N/S 1085/S	Ft. from E/W 108/W	Latitude 32.5401379°	Longitude -104.0539619°	County EDDY					
Unitized Area: ☐		Area of Uniform Interest: ☐		Spacing Unit Type: ☒ Horizontal ☐ Vertical				Ground Floor Elevation:						
OPERATOR 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>Shandee Thomas</i> 3/21/25 Signature Date SHANDEE THOMAS Printed Name SHANDEE.THOMAS@DVN.COM E-mail Address					SURVEYOR NOTES: 1. BEARINGS AND COORDINATES SHOWN ARE GRID BASED ON THE NEW MEXICO STATE PLANE EAST ZONE COORDINATE SYSTEM 3001, NAD 83 (2001), BASED FROM GPS OBSERVATIONS, OPCCUPYING CONTROL POINT CP FITZ BOOSTER AT N:556917.441 E:633268.606. ORTHO:3349.52. DETERMINED BY AN OPUS SOLUTION ON JUNE 5TH, 2020. UNITS REPRESENTED ON THIS PLAT ARE IN US SURVEY FEET. 2. DISTANCES DEPICTED HEREON ARE REPORTED AS GROUND DISTANCES IN US SURVEY FEET USING A COMBINED SCALE FACTOR OF 1.000237768 3. ELEVATIONS SHOWN OR LISTED ARE EXISTING GROUND ELEVATIONS UNLESS OTHERWISE NOTED. 4. DRILL PATH AND LEASE INFORMATION, IF SHOWN, WERE PROVIDED BY DEVON ENERGY AND NOT LOCATED ON THE GROUND AS A PART OF THIS SURVEY, LOCATIONS ARE APPROXIMATE.					SURVEYOR CERTIFICATIONS: I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by WCDSC Permian NM and this plat is an accurate representation of said field notes.  Signature and Seal of Professional Surveyor: 20250 John E. Allen 7/13/2023 Certificate No. Name Date of Survey				
Page: 1 of 2		Drawn By: JEB		Checked By: JEA		Date Drawn: 03/17/2025		Revision: R1						

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.

**PRAIRIE FIRE 25-26 FED COM 724H****SURFACE HOLE LOCATION**

462' FSL - 1009' FWL
SEC. 30, T20S, R30E

EL: 3257.41'

N:559744.08

E:638905.53

LAT.32.5383958°

LON.-104.0167223°

KOP

MEASURED DEPTH - 9,469'

1061' FSL - 92' FEL
SEC. 25, T20S, R29E

N:560342.89

E:637805.89

LAT. 32.5400507°

LON. -104.0202849°

FTP

MEASURED DEPTH - 10,429'

1036' FSL - 688' FEL
SEC. 25, T20S, R29E

N:560316.55

E:637209.91

LAT. 32.5399831°

LON. -104.0222191°

PPP2

MEASURED DEPTH - 15,034'

1079' FSL - 0' FEL
SEC. 26, T20S, R29E

N:560343.34

E:632607.95

LAT. 32.5400928°

LON. -104.0371524°

PPP3

MEASURED DEPTH - 16,358'

1081' FSL - 1325' FEL
SEC. 26, T20S, R29E

N: 560346.08

E: 631283.68

LAT: 32.5401104°

LON: -104.0414497°

PPP4

MEASURED DEPTH - 17,686'

1075' FSL - 2639' FWL
SEC. 26, T20S, R29E

N:560339.32

E:629958.90

LAT. 32.5401017°

LON. -104.0457488°

LTP

MEASURED DEPTH - 20,219'

1085' FSL - 108' FWL
SEC. 26, T20S, R29E

N:560345.74

E:627427.92

LAT. 32.5401379°

LON. -104.0539619°

BHL

MEASURED DEPTH - 20,307'

1081' FSL - 21' FWL
SEC. 26, T20S, R29E

N:560341.50

E:627340.33

LAT. 32.5401269°

LON. -104.0542462°

LEGEND

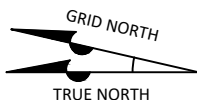
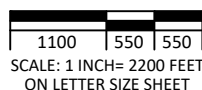
	SECTION LINE
	1/4 SECTION LINE
	1/16 SECTION LINE
	WELL PATH
	SETBACK LINE
	LEASE BOUNDARY
	OIL & GAS LEASE

SURVEYOR NOTES:

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- DRILL PATH AND LEASE INFORMATION IF SHOWN, WERE PROVIDED BY DEVON ENERGY AND NOT LOCATED ON THE GROUND AS A PART OF THIS SURVEY, LOCATIONS ARE APPROXIMATE.

CORNER COORDINATES:

A N: 564542.95	E:627310.45
B N: 564543.95	E:629954.74
C N: 564546.37	E:632600.30
D N: 564545.87	E:637893.40
E N: 564554.20	E:640500.60
F N: 559280.52	E:640538.24
G N: 559282.69	E:637898.72
H N: 559273.48	E:635255.24
I N: 559264.68	E:632610.58
J N: 559264.72	E:629959.96
K N: 559260.26	E:627322.02
L N: 569828.04	E:632585.06



WCDSC Permian NM

Eddy County (NAD 83 NM Eastern)

Sec 30-T20S-R30E

Prairie Fire 25-26 Fed Com 724H

WA018395996

ST01 (Lateral)

Design: ST01 (Lateral) Final Surveys

Survey Report - Geographic

13 July, 2023

Survey Report - Geographic

Company:	WCDSC Permian NM	Local Co-ordinate Reference:	Well Prairie Fire 25-26 Fed Com 724H
Project:	Eddy County (NAD 83 NM Eastern)	TVD Reference:	GL:3257.41+22.50ft @ 3279.91ft (Nabors 7503)
Site:	Sec 30-T20S-R30E	MD Reference:	GL:3257.41+22.50ft @ 3279.91ft (Nabors 7503)
Well:	Prairie Fire 25-26 Fed Com 724H	North Reference:	Grid
Wellbore:	ST01 (Lateral)	Survey Calculation Method:	Minimum Curvature
Design:	ST01 (Lateral) Final Surveys	Database:	EDM_5000.17

Project	Eddy County (NAD 83 NM Eastern)		
Map System:	US State Plane 1983	System Datum:	Mean Sea Level
Geo Datum:	North American Datum 1983		
Map Zone:	New Mexico Eastern Zone		

Site		Sec 30-T20S-R30E			
Site Position:		Northing:	559,282.69 usft	Latitude:	32.5371358
From:	Map	Easting:	637,898.72 usft	Longitude:	-104.0199937
Position Uncertainty:	0.00 ft	Slot Radius:	13.20 in	Grid Convergence:	0.17 °

Well	Prairie Fire 25-26 Fed Com 724H					
Well Position	+N/-S	0.00 ft	Northing:	559,744.10 usft	Latitude:	32.5383959
	+E/-W	0.00 ft	Easting:	638,905.50 usft	Longitude:	-104.0167223
Position Uncertainty		0.50 ft	Wellhead Elevation:	ft	Ground Level:	3,257.41 ft

Wellbore	ST01 (Lateral)				
Magnetics	Model Name	Sample Date	Declination (°)	Dip Angle (°)	Field Strength (nT)
	IGRF2015	1/26/2023	6.58	60.21	47,500.88949271

Design	ST01 (Lateral) Final Surveys				
Audit Notes:					
Version:	1.0	Phase:	ACTUAL	Tie On Depth:	9,426.00
Vertical Section:	Depth From (TVD) (ft)	+N/-S (ft)	+E/-W (ft)	Direction (°)	
	0.00	0.00	0.00		269.88

Survey Program	Date	5/17/2023			
From (ft)	To (ft)	Survey (Wellbore)	Tool Name	Description	
193.00	326.00	Wellbore Section 1 (Surf) (Pilot Hole)	2_MWD	A001Mb/ISC4: BGGM declination correction only	
501.00	1,572.00	Wellbore Section 2 (Int 1) (Pilot Hole)	2_MWD	A001Mb/ISC4: BGGM declination correction only	
1,718.00	9,426.00	Post Correction (MWD+IFR1+SAG+FDIR)	MWD+IFR1+SAG+FDIR	OWSG MWD + IFR1 + Sag + FDIR Correction	
9,515.00	20,307.00	Wellbore Section 3 (Prod) (ST01 (Lateral))	MWD+IFR1+SAG+FDIR	OWSG MWD + IFR1 + Sag + FDIR Correction	

Survey										
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude	
0.00	0.00	0.00	0.00	0.00	0.00	559,744.10	638,905.50	32.5383959	-104.0167223	
193.00	0.70	146.89	193.00	-0.99	0.64	559,743.11	638,906.15	32.5383932	-104.0167203	
223.00	0.88	145.40	222.99	-1.33	0.87	559,742.77	638,906.38	32.5383922	-104.0167195	
326.00	1.06	129.40	325.98	-2.59	2.06	559,741.52	638,907.56	32.5383888	-104.0167157	
501.00	1.14	124.30	500.95	-4.59	4.75	559,739.51	638,910.25	32.5383832	-104.0167070	
593.00	0.97	120.26	592.93	-5.50	6.18	559,738.60	638,911.68	32.5383807	-104.0167023	
686.00	0.97	122.46	685.92	-6.32	7.52	559,737.78	638,913.03	32.5383785	-104.0166980	
779.00	0.88	114.98	778.90	-7.05	8.83	559,737.06	638,914.34	32.5383765	-104.0166937	
872.00	0.88	105.32	871.89	-7.54	10.17	559,736.57	638,915.67	32.5383751	-104.0166894	

Survey Report - Geographic

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Well:	Prairie Fire 25-26 Fed Com 724H	North Reference:	Grid
Wellbore:	ST01 (Lateral)	Survey Calculation Method:	Minimum Curvature
Design:	ST01 (Lateral) Final Surveys	Database:	EDM_5000.17

Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
965.00	0.88	107.43	964.88	-7.94	11.54	559,736.16	638,917.04	32.5383740	-104.0166850
1,058.00	1.06	104.79	1,057.87	-8.37	13.05	559,735.73	638,918.56	32.5383728	-104.0166801
1,151.00	1.06	103.56	1,150.85	-8.79	14.72	559,735.31	638,920.23	32.5383716	-104.0166747
1,243.00	0.97	93.36	1,242.84	-9.04	16.33	559,735.06	638,921.83	32.5383709	-104.0166694
1,336.00	0.97	88.44	1,335.83	-9.06	17.90	559,735.04	638,923.40	32.5383708	-104.0166643
1,432.00	0.88	102.86	1,431.81	-9.21	19.43	559,734.90	638,924.93	32.5383704	-104.0166594
1,526.00	0.79	96.26	1,525.80	-9.44	20.78	559,734.67	638,926.28	32.5383698	-104.0166550
1,572.00	0.70	90.55	1,571.80	-9.47	21.37	559,734.63	638,926.88	32.5383697	-104.0166531
1,718.00	0.54	110.45	1,717.79	-9.72	22.91	559,734.38	638,928.41	32.5383690	-104.0166481
1,813.00	0.47	303.59	1,812.79	-9.66	23.00	559,734.44	638,928.51	32.5383691	-104.0166478
1,908.00	1.24	307.92	1,907.78	-8.82	21.87	559,735.29	638,927.37	32.5383715	-104.0166515
2,003.00	2.14	304.27	2,002.74	-7.19	19.59	559,736.92	638,925.10	32.5383760	-104.0166588
2,097.00	3.42	302.08	2,096.62	-4.71	15.77	559,739.39	638,921.27	32.5383828	-104.0166712
2,192.00	3.92	300.73	2,191.43	-1.54	10.57	559,742.56	638,916.08	32.5383916	-104.0166880
2,287.00	4.78	299.32	2,286.15	2.05	4.33	559,746.16	638,909.84	32.5384015	-104.0167083
2,382.00	6.22	297.57	2,380.71	6.37	-3.68	559,750.48	638,901.82	32.5384134	-104.0167342
2,477.00	7.15	297.81	2,475.07	11.51	-13.47	559,755.62	638,892.03	32.5384277	-104.0167659
2,572.00	8.25	296.27	2,569.21	17.29	-24.82	559,761.39	638,880.69	32.5384436	-104.0168027
2,667.00	8.87	297.53	2,663.15	23.69	-37.42	559,767.79	638,868.08	32.5384613	-104.0168435
2,762.00	9.38	298.37	2,756.95	30.76	-50.73	559,774.86	638,854.78	32.5384808	-104.0168867
2,856.00	10.56	298.26	2,849.53	38.47	-65.06	559,782.58	638,840.45	32.5385022	-104.0169331
2,951.00	11.19	298.50	2,942.82	46.99	-80.83	559,791.10	638,824.68	32.5385257	-104.0169842
3,046.00	11.19	298.77	3,036.01	55.83	-97.01	559,799.93	638,808.50	32.5385501	-104.0170366
3,141.00	10.96	298.49	3,129.25	64.57	-113.02	559,808.68	638,792.48	32.5385743	-104.0170885
3,236.00	11.57	298.20	3,222.41	73.38	-129.36	559,817.49	638,776.15	32.5385987	-104.0171414
3,331.00	11.67	299.35	3,315.47	82.59	-146.13	559,826.70	638,759.38	32.5386241	-104.0171957
3,426.00	11.29	300.02	3,408.57	91.96	-162.55	559,836.06	638,742.95	32.5386500	-104.0172489
3,521.00	11.60	300.10	3,501.68	101.40	-178.87	559,845.50	638,726.64	32.5386761	-104.0173018
3,616.00	12.17	300.50	3,594.64	111.27	-195.76	559,855.37	638,709.74	32.5387033	-104.0173565
3,711.00	12.07	301.14	3,687.52	121.49	-212.89	559,865.59	638,692.61	32.5387316	-104.0174120
3,806.00	11.68	301.68	3,780.49	131.68	-229.58	559,875.78	638,675.93	32.5387597	-104.0174660
3,902.00	11.46	301.23	3,874.54	141.72	-246.00	559,885.83	638,659.51	32.5387875	-104.0175192
3,998.00	11.14	301.81	3,968.68	151.56	-262.04	559,895.66	638,643.47	32.5388146	-104.0175712
4,093.00	11.38	300.44	4,061.85	161.14	-277.91	559,905.25	638,627.59	32.5388411	-104.0176226
4,189.00	11.49	299.58	4,155.94	170.66	-294.40	559,914.76	638,611.11	32.5388674	-104.0176760
4,284.00	11.37	299.02	4,249.06	179.87	-310.81	559,923.98	638,594.69	32.5388929	-104.0177292
4,380.00	11.27	298.85	4,343.19	188.99	-327.30	559,933.09	638,578.20	32.5389180	-104.0177826
4,475.00	11.94	297.75	4,436.25	198.05	-344.13	559,942.15	638,561.37	32.5389431	-104.0178371
4,571.00	12.48	297.65	4,530.08	207.48	-362.11	559,951.59	638,543.40	32.5389692	-104.0178954
4,666.00	11.81	298.36	4,622.95	216.87	-379.76	559,960.97	638,525.75	32.5389951	-104.0179526
4,762.00	12.15	296.36	4,716.86	226.02	-397.45	559,970.12	638,508.05	32.5390204	-104.0180099
4,857.00	11.94	296.44	4,809.77	234.83	-415.21	559,978.93	638,490.29	32.5390448	-104.0180674
4,953.00	11.60	296.38	4,903.75	243.54	-432.75	559,987.64	638,472.76	32.5390689	-104.0181243
5,048.00	11.80	296.92	4,996.78	252.18	-449.97	559,996.29	638,455.54	32.5390927	-104.0181801
5,144.00	11.86	298.39	5,090.74	261.32	-467.40	560,005.42	638,438.11	32.5391180	-104.0182365
5,240.00	11.53	297.74	5,184.75	270.48	-484.57	560,014.58	638,420.94	32.5391433	-104.0182922
5,335.00	11.26	298.15	5,277.87	279.27	-501.15	560,023.37	638,404.36	32.5391676	-104.0183459
5,431.00	11.91	298.10	5,371.92	288.36	-518.15	560,032.46	638,387.35	32.5391927	-104.0184010
5,526.00	11.91	299.62	5,464.87	297.82	-535.32	560,041.92	638,370.18	32.5392189	-104.0184566
5,621.00	11.54	300.50	5,557.89	307.49	-552.03	560,051.59	638,353.47	32.5392456	-104.0185107
5,717.00	11.80	297.80	5,651.91	316.94	-568.99	560,061.04	638,336.52	32.5392717	-104.0185657
5,811.00	11.86	296.49	5,743.91	325.73	-586.13	560,069.83	638,319.37	32.5392960	-104.0186212
5,906.00	11.86	295.97	5,836.88	334.36	-603.65	560,078.46	638,301.86	32.5393199	-104.0186780
6,000.00	11.59	297.22	5,928.92	342.91	-620.73	560,087.01	638,284.78	32.5393435	-104.0187333
6,094.00	12.29	297.79	6,020.89	351.89	-637.98	560,095.99	638,267.53	32.5393683	-104.0187892

Survey Report - Geographic

Company:	WCDSC Permian NM	Local Co-ordinate Reference:	Well Prairie Fire 25-26 Fed Com 724H
Project:	Eddy County (NAD 83 NM Eastern)	TVD Reference:	GL:3257.41+22.50ft @ 3279.91ft (Nabors 7503)
Site:	Sec 30-T20S-R30E	MD Reference:	GL:3257.41+22.50ft @ 3279.91ft (Nabors 7503)
Well:	Prairie Fire 25-26 Fed Com 724H	North Reference:	Grid
Wellbore:	ST01 (Lateral)	Survey Calculation Method:	Minimum Curvature
Design:	ST01 (Lateral) Final Surveys	Database:	EDM_5000.17

Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
6,188.00	11.56	298.15	6,112.86	361.00	-655.13	560,105.10	638,250.37	32.5393935	-104.0188448
6,282.00	12.08	297.42	6,204.86	369.97	-672.17	560,114.08	638,233.34	32.5394183	-104.0189000
6,377.00	11.94	295.95	6,297.78	378.85	-689.83	560,122.95	638,215.68	32.5394429	-104.0189572
6,471.00	10.71	297.00	6,389.95	387.07	-706.35	560,131.17	638,199.15	32.5394656	-104.0190107
6,566.00	10.03	297.44	6,483.40	394.89	-721.56	560,138.99	638,183.94	32.5394872	-104.0190600
6,662.00	9.82	297.56	6,577.96	402.53	-736.24	560,146.63	638,169.27	32.5395083	-104.0191076
6,758.00	9.57	297.37	6,672.59	409.99	-750.58	560,154.09	638,154.92	32.5395289	-104.0191540
6,854.00	10.34	299.33	6,767.15	417.88	-765.18	560,161.98	638,140.32	32.5395508	-104.0192013
6,950.00	11.62	297.13	6,861.39	426.51	-781.30	560,170.61	638,124.21	32.5395746	-104.0192536
7,046.00	10.75	295.38	6,955.56	434.75	-797.99	560,178.86	638,107.51	32.5395974	-104.0193076
7,142.00	10.13	295.52	7,049.97	442.23	-813.70	560,186.33	638,091.81	32.5396181	-104.0193585
7,237.00	11.90	297.24	7,143.22	450.31	-829.95	560,194.41	638,075.56	32.5396404	-104.0194112
7,333.00	12.66	297.52	7,237.02	459.70	-848.08	560,203.81	638,057.43	32.5396664	-104.0194699
7,429.00	12.13	298.28	7,330.78	469.34	-866.29	560,213.44	638,039.22	32.5396930	-104.0195289
7,524.00	11.14	300.86	7,423.83	478.78	-882.96	560,222.88	638,022.55	32.5397191	-104.0195829
7,620.00	11.19	299.42	7,518.01	488.11	-899.03	560,232.21	638,006.47	32.5397449	-104.0196350
7,715.00	12.39	297.71	7,611.01	497.38	-916.09	560,241.48	637,989.42	32.5397705	-104.0196903
7,810.00	12.17	299.50	7,703.84	507.05	-933.83	560,251.15	637,971.68	32.5397972	-104.0197477
7,906.00	11.11	297.03	7,797.86	516.24	-950.87	560,260.34	637,954.63	32.5398226	-104.0198030
8,001.00	9.91	297.57	7,891.27	524.18	-966.27	560,268.28	637,939.23	32.5398446	-104.0198529
8,096.00	9.83	295.10	7,984.86	531.40	-980.86	560,275.51	637,924.64	32.5398645	-104.0199001
8,191.00	11.41	293.50	8,078.23	538.59	-996.82	560,282.69	637,908.68	32.5398844	-104.0199519
8,286.00	10.38	292.77	8,171.52	545.65	-1,013.33	560,289.75	637,892.17	32.5399040	-104.0200054
8,381.00	9.54	293.10	8,265.08	552.05	-1,028.47	560,296.15	637,877.04	32.5399217	-104.0200544
8,476.00	8.05	294.74	8,358.96	557.92	-1,041.75	560,302.03	637,863.76	32.5399379	-104.0200975
8,571.00	7.40	296.08	8,453.10	563.40	-1,053.29	560,307.50	637,852.22	32.5399531	-104.0201349
8,666.00	6.61	297.52	8,547.39	568.61	-1,063.63	560,312.72	637,841.88	32.5399675	-104.0201684
8,761.00	5.88	297.20	8,641.83	573.36	-1,072.81	560,317.47	637,832.70	32.5399806	-104.0201981
8,952.00	3.99	311.49	8,832.12	582.24	-1,086.49	560,326.34	637,819.02	32.5400051	-104.0202424
9,046.00	2.80	320.61	8,925.95	586.18	-1,090.40	560,330.28	637,815.11	32.5400160	-104.0202551
9,141.00	2.10	322.06	9,020.86	589.35	-1,092.94	560,333.45	637,812.57	32.5400247	-104.0202633
9,236.00	1.87	333.96	9,115.81	592.11	-1,094.69	560,336.21	637,810.82	32.5400323	-104.0202689
9,331.00	1.86	341.34	9,210.76	594.97	-1,095.86	560,339.07	637,809.64	32.5400402	-104.0202727
9,426.00	1.36	350.44	9,305.72	597.54	-1,096.54	560,341.64	637,808.96	32.5400473	-104.0202749
9,515.00	8.21	284.09	9,394.39	600.13	-1,102.89	560,344.23	637,802.61	32.5400544	-104.0202955
9,579.00	12.03	265.03	9,457.40	600.67	-1,113.98	560,344.77	637,791.53	32.5400560	-104.0203314
9,674.00	18.40	265.06	9,549.02	598.52	-1,138.80	560,342.62	637,766.70	32.5400503	-104.0204120
9,769.00	26.53	267.40	9,636.74	596.26	-1,175.00	560,340.36	637,730.51	32.5400444	-104.0205295
9,864.00	34.21	273.63	9,718.66	596.99	-1,222.93	560,341.09	637,682.58	32.5400468	-104.0206850
9,959.00	41.65	275.86	9,793.54	601.91	-1,281.07	560,346.01	637,624.44	32.5400608	-104.0208736
10,054.00	52.57	268.30	9,858.15	604.02	-1,350.43	560,348.12	637,555.07	32.5400671	-104.0210987
10,149.00	60.72	264.39	9,910.36	598.84	-1,429.53	560,342.94	637,475.98	32.5400535	-104.0213554
10,244.00	71.01	263.49	9,949.15	589.67	-1,515.62	560,333.78	637,389.89	32.5400290	-104.0216349
10,339.00	78.59	264.12	9,974.04	579.80	-1,606.69	560,323.90	637,298.82	32.5400026	-104.0219305
10,434.00	86.44	266.41	9,986.41	572.05	-1,700.48	560,316.15	637,205.03	32.5399821	-104.0222349
10,505.00	92.61	266.92	9,986.99	567.92	-1,771.33	560,312.02	637,134.18	32.5399713	-104.0224649
10,529.00	93.63	266.81	9,985.69	566.61	-1,795.25	560,310.71	637,110.25	32.5399679	-104.0225425
10,624.00	93.59	269.01	9,979.71	563.15	-1,890.00	560,307.25	637,015.51	32.5399591	-104.0228500
10,719.00	91.73	270.92	9,975.30	563.09	-1,984.89	560,307.19	636,920.62	32.5399597	-104.0231579
10,814.00	92.67	272.11	9,971.65	565.60	-2,079.78	560,309.70	636,825.73	32.5399674	-104.0234658
10,909.00	90.63	273.14	9,968.91	569.95	-2,174.63	560,314.05	636,730.87	32.5399801	-104.0237736
11,004.00	90.06	273.27	9,968.34	575.26	-2,269.48	560,319.36	636,636.03	32.5399955	-104.0240813
11,099.00	91.81	272.68	9,966.79	580.19	-2,364.34	560,324.29	636,541.17	32.5400098	-104.0243891
11,195.00	92.49	271.38	9,963.19	583.59	-2,460.21	560,327.69	636,445.30	32.5400199	-104.0247002
11,290.00	91.67	270.75	9,959.74	585.35	-2,555.13	560,329.46	636,350.38	32.5400255	-104.0250082

Survey Report - Geographic

Company:	WCDSC Permian NM	Local Co-ordinate Reference:	Well Prairie Fire 25-26 Fed Com 724H
Project:	Eddy County (NAD 83 NM Eastern)	TVD Reference:	GL:3257.41+22.50ft @ 3279.91ft (Nabors 7503)
Site:	Sec 30-T20S-R30E	MD Reference:	GL:3257.41+22.50ft @ 3279.91ft (Nabors 7503)
Well:	Prairie Fire 25-26 Fed Com 724H	North Reference:	Grid
Wellbore:	ST01 (Lateral)	Survey Calculation Method:	Minimum Curvature
Design:	ST01 (Lateral) Final Surveys	Database:	EDM_5000.17

Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
11,384.00	90.68	272.41	9,957.82	587.95	-2,649.07	560,332.05	636,256.44	32.5400333	-104.0253130
11,479.00	89.92	272.58	9,957.32	592.08	-2,743.98	560,336.18	636,161.53	32.5400455	-104.0256209
11,574.00	90.17	271.36	9,957.24	595.35	-2,838.92	560,339.45	636,066.59	32.5400552	-104.0259290
11,669.00	90.48	270.26	9,956.70	596.69	-2,933.90	560,340.79	635,971.61	32.5400596	-104.0262372
11,764.00	91.99	271.73	9,954.66	598.34	-3,028.86	560,342.44	635,876.65	32.5400649	-104.0265454
11,860.00	92.43	272.92	9,950.95	602.23	-3,124.71	560,346.33	635,780.80	32.5400764	-104.0268563
11,955.00	93.04	273.76	9,946.42	607.76	-3,219.44	560,351.86	635,686.07	32.5400923	-104.0271637
12,049.00	90.75	272.03	9,943.31	612.50	-3,313.26	560,356.60	635,592.25	32.5401061	-104.0274681
12,144.00	90.60	272.24	9,942.19	616.04	-3,408.19	560,360.14	635,497.32	32.5401166	-104.0277761
12,239.00	89.74	272.17	9,941.91	619.70	-3,503.11	560,363.80	635,402.40	32.5401274	-104.0280841
12,334.00	90.02	270.92	9,942.11	622.26	-3,598.08	560,366.36	635,307.43	32.5401352	-104.0283923
12,429.00	90.94	270.77	9,941.32	623.66	-3,693.06	560,367.76	635,212.45	32.5401398	-104.0287005
12,463.00	90.75	270.51	9,940.81	624.04	-3,727.06	560,368.14	635,178.45	32.5401411	-104.0288108
12,558.00	90.63	270.14	9,939.67	624.58	-3,822.05	560,368.68	635,083.46	32.5401433	-104.0291190
12,653.00	91.89	270.53	9,937.58	625.13	-3,917.02	560,369.23	634,988.49	32.5401456	-104.0294272
12,748.00	91.50	270.58	9,934.77	626.05	-4,011.98	560,370.15	634,893.54	32.5401488	-104.0297353
12,843.00	89.14	270.17	9,934.24	626.67	-4,106.97	560,370.78	634,798.55	32.5401513	-104.0300436
12,938.00	89.05	269.89	9,935.74	626.72	-4,201.95	560,370.82	634,703.56	32.5401522	-104.0303518
13,033.00	88.96	269.06	9,937.39	625.85	-4,296.93	560,369.95	634,608.58	32.5401505	-104.0306600
13,128.00	88.80	268.58	9,939.25	623.90	-4,391.90	560,368.00	634,513.62	32.5401459	-104.0309682
13,223.00	88.61	268.16	9,941.39	621.20	-4,486.83	560,365.30	634,418.68	32.5401392	-104.0312763
13,318.00	88.50	268.11	9,943.79	618.10	-4,581.75	560,362.21	634,323.76	32.5401314	-104.0315844
13,413.00	89.17	268.13	9,945.72	614.99	-4,676.68	560,359.09	634,228.83	32.5401236	-104.0318924
13,508.00	90.19	268.49	9,946.25	612.19	-4,771.64	560,356.29	634,133.88	32.5401167	-104.0322006
13,603.00	91.76	268.82	9,944.64	609.96	-4,866.59	560,354.06	634,038.92	32.5401113	-104.0325088
13,698.00	90.52	269.63	9,942.75	608.67	-4,961.56	560,352.77	633,943.95	32.5401085	-104.0328170
13,793.00	91.37	269.80	9,941.18	608.20	-5,056.55	560,352.30	633,848.97	32.5401079	-104.0331252
13,888.00	93.07	269.69	9,937.50	607.78	-5,151.47	560,351.88	633,754.04	32.5401075	-104.0334332
13,983.00	90.77	271.18	9,934.32	608.50	-5,246.41	560,352.60	633,659.11	32.5401102	-104.0337413
14,078.00	91.04	271.57	9,932.82	610.78	-5,341.37	560,354.88	633,564.15	32.5401172	-104.0340494
14,173.00	91.59	271.40	9,930.64	613.24	-5,436.31	560,357.34	633,469.20	32.5401247	-104.0343575
14,268.00	93.00	271.02	9,926.83	615.25	-5,531.21	560,359.35	633,374.30	32.5401309	-104.0346654
14,363.00	92.33	270.38	9,922.41	616.40	-5,626.10	560,360.51	633,279.42	32.5401349	-104.0349733
14,458.00	90.97	269.69	9,919.68	616.46	-5,721.06	560,360.56	633,184.46	32.5401357	-104.0352815
14,554.00	91.69	269.41	9,917.45	615.71	-5,817.03	560,359.81	633,088.49	32.5401344	-104.0355929
14,648.00	92.77	269.20	9,913.79	614.57	-5,910.95	560,358.67	632,994.57	32.5401320	-104.0358977
14,743.00	88.43	267.53	9,912.80	611.86	-6,005.88	560,355.96	632,899.64	32.5401253	-104.0362058
14,838.00	87.33	266.71	9,916.31	607.09	-6,100.69	560,351.19	632,804.82	32.5401129	-104.0365135
14,933.00	90.15	268.31	9,918.40	602.96	-6,195.57	560,347.07	632,709.95	32.5401023	-104.0368214
15,028.00	91.01	267.59	9,917.44	599.57	-6,290.50	560,343.67	632,615.02	32.5400937	-104.0371295
15,123.00	92.53	267.01	9,914.51	595.09	-6,385.35	560,339.20	632,520.17	32.5400821	-104.0374373
15,218.00	92.00	268.97	9,910.75	591.76	-6,480.21	560,335.87	632,425.31	32.5400737	-104.0377452
15,313.00	91.74	269.34	9,907.65	590.36	-6,575.15	560,334.47	632,330.37	32.5400706	-104.0380533
15,408.00	91.55	270.46	9,904.92	590.20	-6,670.11	560,334.30	632,235.41	32.5400708	-104.0383614
15,503.00	91.67	269.32	9,902.25	590.02	-6,765.07	560,334.12	632,140.45	32.5400710	-104.0386696
15,598.00	93.73	269.16	9,897.78	588.76	-6,859.95	560,332.86	632,045.57	32.5400683	-104.0389775
15,693.00	91.27	270.96	9,893.64	588.86	-6,954.85	560,332.96	631,950.67	32.5400693	-104.0392854
15,788.00	89.37	272.04	9,893.11	591.35	-7,049.81	560,335.45	631,855.71	32.5400769	-104.0395936
15,883.00	88.41	272.14	9,894.95	594.81	-7,144.72	560,338.91	631,760.79	32.5400871	-104.0399015
15,978.00	88.87	271.54	9,897.20	597.86	-7,239.65	560,341.96	631,665.87	32.5400962	-104.0402095
16,073.00	89.93	271.24	9,898.19	600.16	-7,334.61	560,344.26	631,570.91	32.5401032	-104.0405177
16,168.00	90.40	270.93	9,897.92	601.96	-7,429.60	560,346.06	631,475.92	32.5401089	-104.0408259
16,263.00	90.97	270.54	9,896.79	603.18	-7,524.58	560,347.28	631,380.94	32.5401130	-104.0411341
16,358.00	88.45	268.09	9,897.27	602.05	-7,619.56	560,346.15	631,285.96	32.5401106	-104.0414423
16,453.00	89.32	268.22	9,899.12	598.99	-7,714.49	560,343.09	631,191.03	32.5401029	-104.0417504

Survey Report - Geographic

Company:	WCDSC Permian NM	Local Co-ordinate Reference:	Well Prairie Fire 25-26 Fed Com 724H
Project:	Eddy County (NAD 83 NM Eastern)	TVD Reference:	GL:3257.41+22.50ft @ 3279.91ft (Nabors 7503)
Site:	Sec 30-T20S-R30E	MD Reference:	GL:3257.41+22.50ft @ 3279.91ft (Nabors 7503)
Well:	Prairie Fire 25-26 Fed Com 724H	North Reference:	Grid
Wellbore:	ST01 (Lateral)	Survey Calculation Method:	Minimum Curvature
Design:	ST01 (Lateral) Final Surveys	Database:	EDM_5000.17

Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Map Northing (usft)	Map Easting (usft)	Latitude	Longitude
16,548.00	90.52	267.80	9,899.25	595.69	-7,809.43	560,339.79	631,096.09	32.5400945	-104.0420585
16,643.00	91.98	267.45	9,897.18	591.75	-7,904.32	560,335.85	631,001.20	32.5400844	-104.0423665
16,738.00	92.62	268.31	9,893.36	588.24	-7,999.18	560,332.34	630,906.34	32.5400755	-104.0426743
16,833.00	91.46	270.76	9,889.98	587.47	-8,094.11	560,331.57	630,811.41	32.5400741	-104.0429824
16,928.00	92.14	270.81	9,887.00	588.77	-8,189.05	560,332.87	630,716.47	32.5400784	-104.0432905
17,023.00	90.33	270.51	9,884.95	589.87	-8,284.02	560,333.97	630,621.50	32.5400821	-104.0435986
17,118.00	90.75	269.99	9,884.05	590.28	-8,379.01	560,334.38	630,526.51	32.5400839	-104.0439069
17,213.00	91.86	270.96	9,881.89	591.07	-8,473.98	560,335.17	630,431.54	32.5400868	-104.0442151
17,308.00	88.20	270.59	9,881.84	592.35	-8,568.96	560,336.45	630,336.56	32.5400910	-104.0445233
17,403.00	88.11	270.68	9,884.90	593.41	-8,663.90	560,337.51	630,241.62	32.5400946	-104.0448314
17,498.00	87.93	269.97	9,888.18	593.94	-8,758.84	560,338.04	630,146.68	32.5400968	-104.0451394
17,593.00	90.44	270.57	9,889.53	594.39	-8,853.83	560,338.49	630,051.70	32.5400988	-104.0454477
17,688.00	91.66	270.45	9,887.79	595.24	-8,948.80	560,339.34	629,956.72	32.5401018	-104.0457559
17,783.00	91.74	269.85	9,884.97	595.49	-9,043.76	560,339.59	629,861.76	32.5401032	-104.0460640
17,878.00	91.25	270.14	9,882.49	595.48	-9,138.73	560,339.58	629,766.79	32.5401039	-104.0463722
17,973.00	91.48	269.58	9,880.23	595.25	-9,233.70	560,339.35	629,671.82	32.5401039	-104.0466804
18,068.00	92.01	269.30	9,877.34	594.32	-9,328.65	560,338.42	629,576.87	32.5401021	-104.0469885
18,163.00	93.36	269.07	9,872.89	592.97	-9,423.54	560,337.07	629,481.99	32.5400991	-104.0472964
18,258.00	91.58	269.70	9,868.79	591.95	-9,518.44	560,336.05	629,387.09	32.5400970	-104.0476044
18,353.00	91.71	269.47	9,866.07	591.26	-9,613.40	560,335.36	629,292.13	32.5400958	-104.0479125
18,448.00	92.81	269.67	9,862.32	590.55	-9,708.32	560,334.65	629,197.21	32.5400945	-104.0482206
18,543.00	94.13	269.17	9,856.57	589.59	-9,803.14	560,333.69	629,102.39	32.5400926	-104.0485283
18,638.00	94.43	270.10	9,849.48	588.99	-9,897.87	560,333.09	629,007.66	32.5400916	-104.0488357
18,733.00	91.43	272.32	9,844.63	590.99	-9,992.71	560,335.09	628,912.82	32.5400978	-104.0491434
18,828.00	91.81	272.91	9,841.94	595.32	-10,087.57	560,339.43	628,817.96	32.5401104	-104.0494512
18,923.00	91.50	272.46	9,839.20	599.77	-10,182.42	560,343.87	628,723.10	32.5401234	-104.0497590
19,018.00	91.36	272.65	9,836.83	604.01	-10,277.30	560,348.11	628,628.22	32.5401357	-104.0500668
19,113.00	90.21	271.66	9,835.52	607.58	-10,372.22	560,351.68	628,533.30	32.5401462	-104.0503748
19,208.00	89.58	271.13	9,835.70	609.89	-10,467.19	560,353.99	628,438.33	32.5401532	-104.0506830
19,303.00	91.93	271.75	9,834.45	612.28	-10,562.15	560,356.38	628,343.38	32.5401605	-104.0509911
19,398.00	93.07	271.37	9,830.30	614.86	-10,657.02	560,358.96	628,248.51	32.5401683	-104.0512989
19,493.00	90.07	270.46	9,827.70	616.38	-10,751.96	560,360.48	628,153.57	32.5401731	-104.0516070
19,588.00	90.46	270.48	9,827.26	617.16	-10,846.96	560,361.26	628,058.57	32.5401760	-104.0519153
19,683.00	90.85	269.40	9,826.17	617.06	-10,941.95	560,361.16	627,963.58	32.5401764	-104.0522235
19,779.00	89.09	269.18	9,826.22	615.87	-11,037.94	560,359.97	627,867.59	32.5401738	-104.0525350
19,874.00	89.88	268.91	9,827.08	614.28	-11,132.92	560,358.39	627,772.61	32.5401702	-104.0528433
19,968.00	90.43	268.06	9,826.82	611.80	-11,226.88	560,355.90	627,678.64	32.5401640	-104.0531482
20,063.00	91.29	267.69	9,825.40	608.28	-11,321.81	560,352.38	627,583.72	32.5401550	-104.0534563
20,158.00	92.80	267.63	9,822.01	604.40	-11,416.66	560,348.50	627,488.86	32.5401450	-104.0537641
20,232.00	94.11	267.19	9,817.55	601.06	-11,490.45	560,345.16	627,415.07	32.5401364	-104.0540036
20,307.00	94.11	267.19	9,812.17	597.40	-11,565.17	560,341.50	627,340.36	32.5401269	-104.0542461

Casing Points					
Measured Depth (ft)	Vertical Depth (ft)	Name		Casing Diameter (in)	Hole Diameter (in)
418.00	417.96	20"		20.00	26.00
1,626.80	1,626.60	13 3/8"		13.37	17.50

Survey Report - Geographic

Company:	WCDSC Permian NM	Local Co-ordinate Reference:	Well Prairie Fire 25-26 Fed Com 724H
Project:	Eddy County (NAD 83 NM Eastern)	TVD Reference:	GL:3257.41+22.50ft @ 3279.91ft (Nabors 7503)
Site:	Sec 30-T20S-R30E	MD Reference:	GL:3257.41+22.50ft @ 3279.91ft (Nabors 7503)
Well:	Prairie Fire 25-26 Fed Com 724H	North Reference:	Grid
Wellbore:	ST01 (Lateral)	Survey Calculation Method:	Minimum Curvature
Design:	ST01 (Lateral) Final Surveys	Database:	EDM_5000.17

Design Annotations					
Measured Depth (ft)	Vertical Depth (ft)	Local Coordinates			
		+N/-S (ft)	+E/-W (ft)	Comment	
9,543.00	9,422.04	600.78	-1,107.20	FTP (100'FEL)@9543.00'MD	
20,227.00	9,817.90	601.31	-11,485.47	LTP (100'FWL)@20227.00'MD	

Checked By: _____

Approved By: _____

Date: _____

C-105	State of New Mexico	Revised July 9, 2024
Submit Electronically Via OCD Permitting	Energy, Minerals & Natural Resources Department	
OIL CONSERVATION DIVISION		

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:	OGRID:
Property Name and Well Number:	Property Code:
Mineral Owner: ☐ State ☐ Fee ☐ Tribal ☐ Federal	API Number: 30-0
Pool Name:	Pool Code:

Section 2 – Well Location

	UI or lot no.	Section	Township	Range	Lot Id	Feet from	N/S Line	Feet from	E/W Line	County
SHL:										
BHL										

Section 3 – Completion Information

Date T.D. Reached	Total Measured Depth of Well	Acid Volume (bbls)	☐ Directional Survey Submitted ☐ Deviation Survey Submitted
Date Rig Released	Plug-Back Measured Depth	Completion Fluid Used (bbls)	Were Logs Ran (Y/N)
Completion Date	Perforations (MD and TVD)	Completion Proppant Used (lbs)	List Type of Logs Ran if applicable:

Section 4 – Action IDs for Submissions and Order Numbers

Surface Casing Action ID:	UIC Permit/Order (UIC wells only) ☐ Yes ☐ No, Order No.
Intermediate 1 Casing Action ID:	NOI Recomplete Action ID (if applicable):
Intermediate 2 Casing Action ID:	NOI Plugback Action ID (if applicable):
Production Casing Action ID:	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 (Y/N):

Section 5 – Test Data

Date First Production	Production Method	Well Status	Gas – Oil Ratio
Date of Test	Choke Size	Flowing Tubing Pressure	Casing Pressure
24 hr Oil (bbls)	24 hr Gas (MCF)	24 hr Water (bbls)	Oil Gravity - API
Disposition of Gas:			

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 <i>Windell Salter</i>	
Title	Date

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 472578

ACKNOWLEDGMENTS

Operator: DEVON ENERGY PRODUCTION COMPANY, LP 333 West Sheridan Ave. Oklahoma City, OK 73102	OGRID: 6137
	Action Number: 472578
	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.
☒	I hereby certify that the required FracFocus disclosure has been, or will be, submitted for this wells 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.

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CONDITIONS

Action 472578

CONDITIONS

Operator: DEVON ENERGY PRODUCTION COMPANY, LP 333 West Sheridan Ave. Oklahoma City, OK 73102	OGRID: 6137
	Action Number: 472578
	Action Type: [C-104] Completion Packet - New Well (C-104NW)

CONDITIONS

Created By	Condition	Condition Date
plmartinez	File 3160-4 Completion Report and 3160-5 Completion Sundry within 10 days of BLM approval.	1/6/2026