

District I
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Phone: (575) 393-6161 Fax: (575) 393-0720
District II
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Phone: (505) 334-6178 Fax: (505) 334-6170
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

NMOCD-REC'D: 08/31/2020 Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office
☒ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

AS-DRILLED PLAT

¹ API Number 30-015-45853	² Pool Code 98220	³ Pool Name Purple Sage; Wolfcamp
⁴ Property Code 325339	⁵ Property Name POKER LAKE UNIT 25 BD	⁶ Well Number 123H
⁷ OGRID No. 373075	⁸ Operator Name XTO PERMIAN OPERATING, LLC.	⁹ Elevation 3,345'

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
F	25	25 S	30 E		1,615	NORTH	1,835	WEST	EDDY

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
N	36	25 S	30 E		498	SOUTH	1,596	WEST	EDDY

¹² Dedicated Acres 480	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No.
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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. NOTE: AS-DRILLED BOTTOM HOLE PLOTTED FROM DATA FURNISHED BY XTO ENERGY.

<p>16</p>	<p>GEODETIC COORDINATES NAD 83 NME SURFACE LOCATION Y= 401,953.0 X= 694,915.5 LAT.= 32.104077°N LONG.= 103.837343°W</p> <p>KICK OFF POINT NAD 83 NME Y= 401,155.5 X= 694,710.5 LAT.= 32.101887°N LONG.= 103.838017°W</p> <p>FIRST TAKE POINT NAD 83 NME Y= 400,511.5 X= 694,655.0 LAT.= 32.100118°N LONG.= 103.838206°W</p> <p>CORNER COORDINATES TABLE NAD 27 NME A - Y= 400,845.0 N, X= 653,224.3 E B - Y= 400,851.7 N, X= 654,555.8 E C - Y= 398,185.5 N, X= 653,217.9 E D - Y= 398,193.9 N, X= 654,548.9 E E - Y= 395,525.4 N, X= 653,229.4 E F - Y= 395,536.1 N, X= 654,559.9 E G - Y= 392,863.6 N, X= 653,241.1 E H - Y= 392,873.8 N, X= 654,571.0 E</p> <p>CORNER COORDINATES TABLE NAD 83 NME A - Y= 400,902.9 N, X= 694,409.7 E B - Y= 400,909.6 N, X= 695,741.2 E C - Y= 398,243.4 N, X= 694,403.4 E D - Y= 398,251.8 N, X= 695,734.4 E E - Y= 395,583.2 N, X= 694,415.0 E F - Y= 395,593.9 N, X= 695,745.5 E G - Y= 392,921.4 N, X= 694,426.7 E H - Y= 392,931.6 N, X= 695,756.7 E</p> <p>GEODETIC COORDINATES LAST TAKE POINT NAD 83 NME Y= 393,556.4 X= 694,690.8 LAT.= 32.080999°N LONG.= 103.838193°W</p> <p>BOTTOM HOLE LOCATION NAD 83 NME Y= 393,421.5 X= 694,690.6 LAT.= 32.080628°N LONG.= 103.838196°W</p> <p>GEODETIC COORDINATES LAST TAKE POINT NAD 27 NME Y= 401,895.0 X= 653,730.2 LAT.= 32.103953°N LONG.= 103.836863°W</p> <p>KICK OFF POINT NAD 27 NME Y= 401,097.6 X= 653,525.1 LAT.= 32.101763°N LONG.= 103.837537°W</p> <p>FIRST TAKE POINT NAD 27 NME Y= 400,553.6 X= 695,469.6 LAT.= 32.099993°N LONG.= 103.837726°W</p> <p>GEODETIC COORDINATES LAST TAKE POINT NAD 27 NME Y= 393,498.6 X= 653,505.0 LAT.= 32.080874°N LONG.= 103.837714°W</p> <p>BOTTOM HOLE LOCATION NAD 27 NME Y= 393,363.7 X= 653,505.0 LAT.= 32.080503°N LONG.= 103.837717°W</p>	<p>17 OPERATOR CERTIFICATION</p> <p>I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and 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 such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.</p> <p>Cheryl Rowell 6/26/20</p> <p>Signature Date</p> <p>Cheryl Rowell</p> <p>Printed Name</p> <p>cheryl_rowell@xtoenergy.com</p> <p>E-mail Address</p>	<p>18 SURVEYOR CERTIFICATION</p> <p>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.</p> <p>06-26-2020</p> <p>Date of Survey</p> <p>Signature and Seal of Professional Surveyor:</p> <p>MARK DILLON HARP 23786</p> <p>Certificate Number</p> <p>RR 2018010050</p>
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Intent ☐ As Drilled ☒

API # 30-015-45853			
Operator Name: XTO Permian Operating LLC		Property Name: Poker Lake Unit 25 BD	Well Number 123H

Kick Off Point (KOP)

UL F	Section 25	Township 25S	Range 30E	Lot	Feet 2411	From N/S FNL	Feet 1632	From E/W FWL	County Eddy
Latitude 32.101887					Longitude 103.838017				NAD 83

First Take Point (FTP)

UL K	Section 25	Township 25S	Range 30E	Lot	Feet 2266	From N/S FSL	Feet 1578	From E/W FWL	County Eddy
Latitude 32.100118					Longitude 103.838206				NAD 83

Last Take Point (LTP)

UL N	Section 36	Township 25S	Range 30E	Lot	Feet 633	From N/S FSL	Feet 1597	From E/W FWL	County Eddy
Latitude 32.080999					Longitude 103.838193				NAD 83

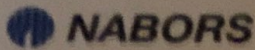
Is this well the defining well for the Horizontal Spacing Unit? ☐ NO

Is this well an infill well? ☐ YES

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

API # 30-015-46242			
Operator Name: XTO Permian Operating LLC		Property Name: Poker Lake Unit 25 BD	Well Number 202H

KZ 06/29/2018



NABORS DRILLING TECHNOLOGIES USA, INC.
515 West Greens Road
Houston, TX 77067
Phone: 281.874.0035
Fax: 281.872.5205

Saturday, August 17, 2019

State of New Mexico
County of Eddy

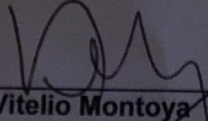
Subject: **Survey Certification Letter**

Survey Company: **NABORS DRILLING TECH USA, INC.**
Job Number: **T7237**
Survey Job Type: **Nabors MWD**
Customer: **XTO Energy**
Well Name: **Poker Lake Unit 25 BD 123H**
Rig Name: **Nabors M7505**

Surface: **32,10395241N,103.8368627W**
A.P.I. No: **30-015-45853**
Location: **Eddy, NM**
RKB Height: **3368'**
Distance to Bit: **58'**

<i>Surveyor Name</i>	<i>Surveyor Title</i>	<i>Borehole Number</i>	<i>Start Depth</i>	<i>End Depth</i>	<i>Start Date</i>	<i>End Date</i>	<i>Type of</i>	<i>TD Straight Line Projection</i>
Vitelio Montoya	MWD Supervisor	OH	0'	19749'	06/22/19	08/18/19	MWD	19749'

The data and calculations for this survey have been checked by me and conform to the calibration standards and operational procedures set forth by NABORS DRILLING TECHNOLOGIES USA, INC. I am authorized and qualified to review the data, calculations and these reports; the reports represents true and correct Directional Surveys of this well based on the original data, the minimum curvature method, corrected to Grid North and obtained at the well site.



Vitelio Montoya
MWD Supervisor
NABORS DRILLING TECHNOLOGIES USA, INC.

HEADER INFORMATION

Company: XTO Energy
County: Eddy Co., NM
Site Name: Poker Lake
Well Name 123H
Wellpath N Wellbore #AFE / OCS:
Survey Nar Wellbore # Survey Dat ##### Survey Typ H 87 - 19749 SURVEY #1 : MWD+IFR1+MS
Depth Unit ft

Mag Dec.C 6.49 TO GRID

SURFACE LOCATION

Site Northi 401895
Site Eastinj 653730.2

BOTTOM HOLE LOCATION

BHL MD 19749
BHL TVD 12248.06

WELL INFORMATION

Well North 401895
Well Eastir 653730.2
Rig K.B: 3368
Vsec Angle 181.49
Vsec North 0
Vsec East: 0

SURVEY LIST

MD	INC	AZI	TVD	NS	EW	VSEC	DLS	S/STVD	LeaseN/S	LeaseE/W	Northing	Easting	Latitude	Longitude
0	0	0	0	0	0	0	0	-3368	0	0	401895	653730.2	32.1	-103.84
87	0.56	320.08	87	0.33	-0.27	-0.32	-0.32	-3281	0.33	-0.27	401895.3	653729.9	32.1	-103.84
178	0.38	12.99	178	0.96	-0.49	-0.95	-0.95	-3190	0.96	-0.49	401896	653729.7	32.1	-103.84
238	0.31	339.6	237.99	1.31	-0.5	-1.29	-1.29	-3130.01	1.31	-0.5	401896.3	653729.7	32.1	-103.84
336	0.5	308.13	335.99	1.82	-0.93	-1.79	-1.79	-3032.01	1.82	-0.93	401896.8	653729.3	32.1	-103.84
431	0.88	274.91	430.99	2.14	-1.98	-2.09	-2.09	-2937.01	2.14	-1.98	401897.1	653728.2	32.1	-103.84
525	2.19	263.31	524.95	1.99	-4.49	-1.87	-1.87	-2843.05	1.99	-4.49	401897	653725.7	32.1	-103.84
620	1.69	237.99	619.9	1.04	-7.48	-0.84	-0.84	-2748.1	1.04	-7.48	401896	653722.7	32.1	-103.84
715	1.5	240.63	714.86	-0.32	-9.75	0.57	0.57	-2653.14	-0.32	-9.75	401894.7	653720.5	32.1	-103.84
810	3.19	263.83	809.78	-1.21	-13.46	1.56	1.56	-2558.22	-1.21	-13.46	401893.8	653716.7	32.1	-103.84

904	3.25	258.56	903.63	-2.02	-18.67	2.5	0.32	-2464.37	-2.02	-18.67	401893	653711.5	32.1	-103.84
999	2.69	243.44	998.5	-3.55	-23.31	4.16	1.01	-2369.5	-3.55	-23.31	401891.5	653706.9	32.1	-103.84
1079	2.5	289.32	1078.43	-3.81	-26.63	4.5	2.54	-2289.57	-3.81	-26.63	401891.2	653703.6	32.1	-103.84
1161	2.75	312.35	1160.35	-1.9	-29.77	2.67	1.31	-2207.65	-1.9	-29.77	401893.1	653700.4	32.1	-103.84
1256	3	321.14	1255.23	1.58	-33.02	-0.72	0.53	-2112.77	1.58	-33.02	401896.6	653697.2	32.1	-103.84
1351	1.25	330.28	1350.16	4.41	-35.09	-3.5	1.87	-2017.84	4.41	-35.09	401899.4	653695.1	32.1	-103.84
1445	0.38	326.24	1444.15	5.56	-35.77	-4.63	0.93	-1923.85	5.56	-35.77	401900.6	653694.4	32.1	-103.84
1540	0.69	342.94	1539.14	6.37	-36.12	-5.43	0.36	-1828.86	6.37	-36.12	401901.4	653694.1	32.1	-103.84
1635	0.69	31.1	1634.14	7.41	-35.99	-6.47	0.59	-1733.86	7.41	-35.99	401902.4	653694.2	32.1	-103.84
1730	0.88	32.51	1729.13	8.51	-35.3	-7.59	0.2	-1638.87	8.51	-35.3	401903.5	653694.9	32.1	-103.84
1825	1.38	25.83	1824.11	10.16	-34.41	-9.26	0.54	-1543.89	10.16	-34.41	401905.2	653695.8	32.1	-103.84
1919	1.75	17.74	1918.08	12.54	-33.48	-11.67	0.46	-1449.92	12.54	-33.48	401907.5	653696.7	32.1	-103.84
2014	2.06	17.92	2013.02	15.55	-32.51	-14.7	0.33	-1354.98	15.55	-32.51	401910.6	653697.7	32.1	-103.84
2109	2.19	18.27	2107.96	18.9	-31.42	-18.07	0.14	-1260.04	18.9	-31.42	401913.9	653698.8	32.1	-103.84
2204	1.38	46.57	2202.91	21.41	-30.02	-20.62	1.24	-1165.09	21.41	-30.02	401916.4	653700.2	32.1	-103.84
2299	1.38	77.15	2297.89	22.45	-28.07	-21.71	0.77	-1070.11	22.45	-28.07	401917.5	653702.1	32.1	-103.84
2393	1.31	67.66	2391.86	23.11	-25.97	-22.42	0.25	-976.14	23.11	-25.97	401918.1	653704.2	32.1	-103.84
2488	1.38	70.47	2486.83	23.9	-23.89	-23.27	0.1	-881.17	23.9	-23.89	401918.9	653706.3	32.1	-103.84
2582	1.5	78.91	2580.8	24.52	-21.62	-23.95	0.26	-787.2	24.52	-21.62	401919.5	653708.6	32.1	-103.84
2676	1.56	76.63	2674.77	25.05	-19.17	-24.54	0.09	-693.23	25.05	-19.17	401920.1	653711	32.1	-103.84
2771	1.63	80.67	2769.73	25.57	-16.57	-25.13	0.14	-598.27	25.57	-16.57	401920.6	653713.6	32.1	-103.84
2866	1.38	86.65	2864.7	25.85	-14.1	-25.48	0.31	-503.3	25.85	-14.1	401920.9	653716.1	32.1	-103.84
2961	1.56	83.13	2959.67	26.08	-11.67	-25.76	0.21	-408.33	26.08	-11.67	401921.1	653718.5	32.1	-103.84
3055	1.75	82.43	3053.63	26.42	-8.98	-26.18	0.2	-314.37	26.42	-8.98	401921.4	653721.2	32.1	-103.84
3149	1.88	88.4	3147.58	26.65	-6.02	-26.48	0.24	-220.42	26.65	-6.02	401921.7	653724.2	32.1	-103.84
3244	1.81	85.06	3242.53	26.82	-2.96	-26.74	0.14	-125.47	26.82	-2.96	401921.8	653727.2	32.1	-103.84
3339	2.5	120.04	3337.47	25.91	0.32	-25.91	1.53	-30.53	25.91	0.32	401920.9	653730.5	32.1	-103.84
3432	3.19	130.42	3430.36	23.22	4.05	-23.32	0.92	62.36	23.22	4.05	401918.2	653734.3	32.1	-103.84
3526	2.25	139.2	3524.25	20.13	7.25	-20.31	1.09	156.25	20.13	7.25	401915.1	653737.5	32.1	-103.84
3622	2.31	155.55	3620.17	16.94	9.28	-17.18	0.68	252.17	16.94	9.28	401911.9	653739.5	32.1	-103.84
3717	3	147.29	3715.07	13.11	11.42	-13.4	0.83	347.07	13.11	11.42	401908.1	653741.6	32.1	-103.84
3812	3.06	163.11	3809.94	8.59	13.5	-8.94	0.88	441.94	8.59	13.5	401903.6	653743.7	32.1	-103.84
3878	2.69	189.3	3875.86	5.37	13.76	-5.73	2.05	507.86	5.37	13.76	401900.4	653744	32.1	-103.84
4009	2.44	185.08	4006.73	-0.44	13.01	0.1	0.24	638.73	-0.44	13.01	401894.6	653743.2	32.1	-103.84
4105	3.38	206.35	4102.61	-5.01	11.58	4.71	1.48	734.61	-5.01	11.58	401890	653741.8	32.1	-103.84
4200	3.88	212.15	4197.42	-10.24	8.62	10.01	0.65	829.42	-10.24	8.62	401884.8	653738.8	32.1	-103.84
4295	5.63	208.11	4292.09	-17.07	4.72	16.94	1.87	924.09	-17.07	4.72	401877.9	653734.9	32.1	-103.84
4390	7	207.41	4386.51	-26.32	-0.14	26.32	1.44	1018.51	-26.32	-0.14	401868.7	653730.1	32.1	-103.84

4485	5.31	204.24	4480.96	-35.47	-4.61	35.58	1.81	1112.96	-35.47	-4.61	401859.5	653725.6	32.1	-103.84
4580	5.19	205.83	4575.56	-43.34	-8.29	43.55	0.2	1207.56	-43.34	-8.29	401851.7	653721.9	32.1	-103.84
4675	4.94	207.58	4670.19	-50.84	-12.06	51.13	0.31	1302.19	-50.84	-12.06	401844.2	653718.1	32.1	-103.84
4770	6.75	199.67	4764.69	-59.72	-15.83	60.11	2.08	1396.69	-59.72	-15.83	401835.3	653714.4	32.1	-103.84
4865	7.81	198.97	4858.92	-71.08	-19.81	71.57	1.12	1490.92	-71.08	-19.81	401823.9	653710.4	32.1	-103.84
4960	7.88	198.27	4953.03	-83.37	-23.95	83.97	0.12	1585.03	-83.37	-23.95	401811.6	653706.3	32.1	-103.84
5056	7.75	199.15	5048.14	-95.74	-28.13	96.43	0.18	1680.14	-95.74	-28.13	401799.3	653702.1	32.1	-103.84
5150	7.75	199.67	5141.28	-107.69	-32.35	108.5	0.07	1773.28	-107.69	-32.35	401787.3	653697.9	32.1	-103.84
5246	7.81	199.85	5236.4	-119.92	-36.74	120.84	0.07	1868.4	-119.92	-36.74	401775.1	653693.5	32.1	-103.84
5341	8.06	199.85	5330.49	-132.26	-41.19	133.28	0.26	1962.49	-132.26	-41.19	401762.7	653689	32.1	-103.84
5435	7.94	201.08	5423.58	-144.51	-45.77	145.65	0.22	2055.58	-144.51	-45.77	401750.5	653684.4	32.1	-103.84
5529	7.81	200.9	5516.69	-156.54	-50.38	157.79	0.14	2148.69	-156.54	-50.38	401738.5	653679.8	32.1	-103.84
5624	7.75	200.38	5610.82	-168.57	-54.91	169.94	0.1	2242.82	-168.57	-54.91	401726.4	653675.3	32.1	-103.84
5719	7.56	199.15	5704.97	-180.48	-59.19	181.96	0.26	2336.97	-180.48	-59.19	401714.5	653671	32.1	-103.84
5814	7.5	200.2	5799.15	-192.2	-63.38	193.78	0.16	2431.15	-192.2	-63.38	401702.8	653666.8	32.1	-103.84
5906	7.69	200.2	5890.34	-203.61	-67.58	205.3	0.21	2522.34	-203.61	-67.58	401691.4	653662.6	32.1	-103.84
6001	7.81	199.15	5984.48	-215.68	-71.9	217.47	0.2	2616.48	-215.68	-71.9	401679.3	653658.3	32.1	-103.84
6094	7.69	198.79	6076.63	-227.54	-75.97	229.43	0.14	2708.63	-227.54	-75.97	401667.5	653654.2	32.1	-103.84
6189	7.44	197.39	6170.8	-239.42	-79.86	241.42	0.33	2802.8	-239.42	-79.86	401655.6	653650.3	32.1	-103.84
6283	7	196.86	6264.05	-250.71	-83.34	252.79	0.47	2896.05	-250.71	-83.34	401644.3	653646.9	32.1	-103.84
6378	7.06	198.62	6358.34	-261.78	-86.88	263.96	0.24	2990.34	-261.78	-86.88	401633.2	653643.3	32.1	-103.84
6473	6.81	198.44	6452.64	-272.66	-90.53	274.92	0.26	3084.64	-272.66	-90.53	401622.3	653639.7	32.1	-103.84
6568	7.13	197.21	6546.94	-283.64	-94.05	285.99	0.37	3178.94	-283.64	-94.05	401611.4	653636.2	32.1	-103.84
6661	7.13	199.15	6639.22	-294.6	-97.65	297.04	0.26	3271.22	-294.6	-97.65	401600.4	653632.6	32.1	-103.84
6756	6.88	201.08	6733.51	-305.48	-101.63	308.02	0.36	3365.51	-305.48	-101.63	401589.5	653628.6	32.1	-103.84
6850	6.69	200.55	6826.86	-315.86	-105.58	318.5	0.21	3458.86	-315.86	-105.58	401579.1	653624.6	32.1	-103.84
6945	6.88	200.55	6921.19	-326.37	-109.52	329.11	0.2	3553.19	-326.37	-109.52	401568.6	653620.7	32.1	-103.84
7039	6.94	198.79	7014.51	-337.02	-113.33	339.85	0.23	3646.51	-337.02	-113.33	401558	653616.9	32.1	-103.84
7134	7	199.32	7108.81	-347.91	-117.09	350.84	0.09	3740.81	-347.91	-117.09	401547.1	653613.1	32.1	-103.84
7228	6.81	198.44	7202.12	-358.61	-120.75	361.63	0.23	3834.12	-358.61	-120.75	401536.4	653609.5	32.1	-103.84
7322	6.81	198.27	7295.46	-369.19	-124.26	372.29	0.02	3927.46	-369.19	-124.26	401525.8	653605.9	32.1	-103.84
7416	6.88	200.2	7388.79	-379.76	-127.95	382.96	0.26	4020.79	-379.76	-127.95	401515.2	653602.3	32.1	-103.84
7510	6.94	198.62	7482.11	-390.43	-131.71	393.72	0.21	4114.11	-390.43	-131.71	401504.6	653598.5	32.1	-103.84
7605	6.94	198.62	7576.41	-401.31	-135.37	404.69	0	4208.41	-401.31	-135.37	401493.7	653594.8	32.1	-103.84
7699	6.81	199.85	7669.74	-411.93	-139.08	415.41	0.21	4301.74	-411.93	-139.08	401483.1	653591.1	32.1	-103.84
7793	6.63	200.55	7763.09	-422.25	-142.88	425.82	0.21	4395.09	-422.25	-142.88	401472.8	653587.3	32.1	-103.84
7888	6.31	200.55	7857.48	-432.28	-146.63	435.94	0.34	4489.48	-432.28	-146.63	401462.7	653583.6	32.1	-103.84
7982	5.63	197.74	7950.97	-441.5	-149.85	445.25	0.79	4582.97	-441.5	-149.85	401453.5	653580.4	32.1	-103.84

8077	5.13	202.13	8045.56	-449.88	-152.87	453.7	0.68	4677.56	-449.88	-152.87	401445.1	653577.3	32.1	-103.84
8172	4.25	196.69	8140.24	-457.18	-155.48	461.07	1.04	4772.24	-457.18	-155.48	401437.8	653574.7	32.1	-103.84
8267	3.69	207.41	8235.01	-463.27	-157.9	467.22	0.98	4867.01	-463.27	-157.9	401431.7	653572.3	32.1	-103.84
8362	3.94	197.39	8329.8	-469.1	-160.28	473.11	0.75	4961.8	-469.1	-160.28	401425.9	653569.9	32.1	-103.84
8456	5	198.44	8423.51	-476.07	-162.54	480.13	1.13	5055.51	-476.07	-162.54	401418.9	653567.7	32.1	-103.84
8551	5.38	191.41	8518.13	-484.36	-164.73	488.48	0.78	5150.13	-484.36	-164.73	401410.6	653565.5	32.1	-103.84
8647	5.69	205.12	8613.68	-493.08	-167.65	497.27	1.41	5245.68	-493.08	-167.65	401401.9	653562.6	32.1	-103.84
8742	5.94	208.11	8708.19	-501.68	-171.96	505.98	0.41	5340.19	-501.68	-171.96	401393.3	653558.2	32.1	-103.84
8837	6	208.64	8802.68	-510.37	-176.66	514.79	0.09	5434.68	-510.37	-176.66	401384.6	653553.5	32.1	-103.84
8932	5.5	207.76	8897.2	-518.76	-181.16	523.3	0.53	5529.2	-518.76	-181.16	401376.2	653549	32.1	-103.84
9027	6.5	201.96	8991.68	-527.78	-185.29	532.42	1.23	5623.68	-527.78	-185.29	401367.2	653544.9	32.1	-103.84
9122	6.75	200.03	9086.04	-538.01	-189.21	542.75	0.35	5718.04	-538.01	-189.21	401357	653541	32.1	-103.84
9217	5.69	192.12	9180.49	-547.86	-192.11	552.67	1.43	5812.49	-547.86	-192.11	401347.1	653538.1	32.1	-103.84
9313	4.75	190.71	9276.09	-556.42	-193.85	561.27	0.99	5908.09	-556.42	-193.85	401338.6	653536.4	32.1	-103.84
9408	5.94	179.63	9370.67	-565.2	-194.55	570.07	1.65	6002.67	-565.2	-194.55	401329.8	653535.7	32.1	-103.84
9503	6.69	169.97	9465.1	-575.56	-193.55	580.4	1.37	6097.1	-575.56	-193.55	401319.4	653536.7	32.1	-103.84
9598	6.13	168.56	9559.51	-585.98	-191.58	590.77	0.61	6191.51	-585.98	-191.58	401309	653538.6	32.1	-103.84
9693	6.94	168.38	9653.89	-596.58	-189.42	601.3	0.85	6285.89	-596.58	-189.42	401298.4	653540.8	32.1	-103.84
9788	7	171.55	9748.19	-607.93	-187.42	612.59	0.41	6380.19	-607.93	-187.42	401287.1	653542.8	32.1	-103.84
9883	7.25	180.34	9842.45	-619.65	-186.6	624.29	1.18	6474.45	-619.65	-186.6	401275.4	653543.6	32.1	-103.84
9978	6.81	181.39	9936.74	-631.27	-186.77	635.91	0.48	6568.74	-631.27	-186.77	401263.7	653543.4	32.1	-103.84
10072	6.38	181.57	10030.12	-642.06	-187.05	646.71	0.46	6662.12	-642.06	-187.05	401252.9	653543.2	32.1	-103.84
10167	5.88	179.63	10124.57	-652.21	-187.16	656.85	0.57	6756.57	-652.21	-187.16	401242.8	653543	32.1	-103.84
10261	6.75	185.26	10218	-662.52	-187.64	667.18	1.14	6850	-662.52	-187.64	401232.5	653542.6	32.1	-103.84
10357	7.06	184.2	10313.31	-674.02	-188.59	678.7	0.35	6945.31	-674.02	-188.59	401221	653541.6	32.1	-103.84
10451	6.38	181.74	10406.66	-685.01	-189.17	689.69	0.79	7038.66	-685.01	-189.17	401210	653541	32.1	-103.84
10547	6.5	191.06	10502.06	-695.67	-190.38	700.38	1.09	7134.06	-695.67	-190.38	401199.3	653539.8	32.1	-103.84
10642	6.44	192.64	10596.45	-706.15	-192.57	710.91	0.2	7228.45	-706.15	-192.57	401188.9	653537.6	32.1	-103.84
10734	5.06	192.64	10687.99	-715.14	-194.59	719.96	1.5	7319.99	-715.14	-194.59	401179.9	653535.6	32.1	-103.84
10829	4	186.67	10782.69	-722.52	-195.89	727.37	1.22	7414.69	-722.52	-195.89	401172.5	653534.3	32.1	-103.84
10924	3.31	178.4	10877.5	-728.55	-196.2	733.41	0.91	7509.5	-728.55	-196.2	401166.5	653534	32.1	-103.84
11019	4.19	182.97	10972.29	-734.76	-196.3	739.61	0.98	7604.29	-734.76	-196.3	401160.2	653533.9	32.1	-103.84
11113	6.19	190.01	11065.9	-743.18	-197.36	748.06	2.23	7697.9	-743.18	-197.36	401151.8	653532.8	32.1	-103.84
11207	6.25	190.36	11159.35	-753.2	-199.16	758.13	0.08	7791.35	-753.2	-199.16	401141.8	653531	32.1	-103.84
11302	6.19	191.06	11253.79	-763.32	-201.08	768.29	0.1	7885.79	-763.32	-201.08	401131.7	653529.1	32.1	-103.84
11397	5.75	185.61	11348.28	-773.08	-202.52	778.08	0.75	7980.28	-773.08	-202.52	401121.9	653527.7	32.1	-103.84
11443	5.44	187.19	11394.06	-777.54	-203.02	782.55	0.75	8026.06	-777.54	-203.02	401117.5	653527.2	32.1	-103.84
11523	5.84	186.22	11473.67	-785.35	-203.94	790.38	0.51	8105.67	-785.35	-203.94	401109.7	653526.3	32.1	-103.84

11617	6.12	182.7	11567.16	-795.1	-204.69	800.16	0.49	8199.16	-795.1	-204.69	401099.9	653525.5	32.1	-103.84
11664	7.77	191.61	11613.81	-800.72	-205.45	805.79	4.18	8245.81	-800.72	-205.45	401094.3	653524.8	32.1	-103.84
11711	11.69	182.81	11660.13	-808.59	-206.32	813.68	8.9	8292.13	-808.59	-206.32	401086.4	653523.9	32.1	-103.84
11758	14.73	169.96	11705.89	-819.24	-205.51	824.3	8.96	8337.89	-819.24	-205.51	401075.8	653524.7	32.1	-103.84
11805	16.4	169.51	11751.17	-831.64	-203.26	836.65	3.56	8383.17	-831.64	-203.26	401063.4	653526.9	32.1	-103.84
11852	19.59	173.11	11795.86	-845.99	-201.11	850.94	7.18	8427.86	-845.99	-201.11	401049	653529.1	32.1	-103.84
11899	22.08	186.86	11839.81	-862.6	-201.22	867.54	11.64	8471.81	-862.6	-201.22	401032.4	653529	32.1	-103.84
11946	29.83	190.51	11882.04	-882.9	-204.41	887.91	16.83	8514.04	-882.9	-204.41	401012.1	653525.8	32.1	-103.84
11993	35.89	186.73	11921.51	-908.1	-208.16	913.2	13.61	8553.51	-908.1	-208.16	400986.9	653522	32.1	-103.84
12040	39.42	184	11958.72	-936.68	-210.82	941.84	8.31	8590.72	-936.68	-210.82	400958.3	653519.4	32.1	-103.84
12087	37.97	186.38	11995.4	-965.93	-213.47	971.16	4.42	8627.4	-965.93	-213.47	400929.1	653516.7	32.1	-103.84
12120	36.02	187.39	12021.76	-985.65	-215.84	990.93	6.19	8653.76	-985.65	-215.84	400909.4	653514.4	32.1	-103.84
12150	38.61	186.94	12045.61	-1003.69	-218.11	1009.02	8.68	8677.61	-1003.69	-218.11	400891.3	653512.1	32.1	-103.84
12181	42.25	190.39	12069.21	-1023.55	-221.16	1028.96	13.78	8701.21	-1023.55	-221.16	400871.5	653509	32.1	-103.84
12228	50.01	193.11	12101.76	-1056.68	-228.1	1062.26	17.03	8733.76	-1056.68	-228.1	400838.3	653502.1	32.1	-103.84
12275	54.79	191.01	12130.43	-1093.09	-235.86	1098.85	10.77	8762.43	-1093.09	-235.86	400801.9	653494.3	32.1	-103.84
12322	57.43	189.47	12156.64	-1131.48	-242.79	1137.41	6.24	8788.64	-1131.48	-242.79	400763.5	653487.4	32.1	-103.84
12369	62.93	186.1	12180	-1171.86	-248.27	1177.92	13.25	8812	-1171.86	-248.27	400723.1	653481.9	32.1	-103.84
12416	67.96	184.32	12199.53	-1214.42	-252.14	1220.56	11.24	8831.53	-1214.42	-252.14	400680.6	653478.1	32.1	-103.84
12463	72.69	183.37	12215.35	-1258.56	-255.1	1264.77	10.24	8847.35	-1258.56	-255.1	400636.4	653475.1	32.1	-103.84
12510	74.46	181.71	12228.64	-1303.6	-257.1	1309.84	5.07	8860.64	-1303.6	-257.1	400591.4	653473.1	32.1	-103.84
12557	78.72	181.42	12239.54	-1349.29	-258.34	1355.55	9.08	8871.54	-1349.29	-258.34	400545.7	653471.9	32.1	-103.84
12588	82.25	181.43	12244.66	-1379.85	-259.1	1386.12	11.39	8876.66	-1379.85	-259.1	400515.2	653471.1	32.1	-103.84
12651	85.54	181.24	12251.36	-1442.46	-260.56	1448.75	5.23	8883.36	-1442.46	-260.56	400452.5	653469.6	32.1	-103.84
12745	87.79	179.36	12256.83	-1536.29	-261.05	1542.56	3.12	8888.83	-1536.29	-261.05	400358.7	653469.2	32.1	-103.84
12839	93.19	180.82	12256.03	-1630.25	-261.2	1636.49	5.95	8888.03	-1630.25	-261.2	400264.8	653469	32.1	-103.84
12933	91.67	176.84	12252.04	-1724.13	-259.28	1730.28	4.53	8884.04	-1724.13	-259.28	400170.9	653470.9	32.1	-103.84
13028	90.32	178.51	12250.39	-1819.03	-255.43	1825.05	2.26	8882.39	-1819.03	-255.43	400076	653474.8	32.1	-103.84
13122	91.12	178.4	12249.21	-1912.98	-252.89	1918.91	0.86	8881.21	-1912.98	-252.89	399982	653477.3	32.1	-103.84
13217	89.51	177.98	12248.69	-2007.93	-249.89	2013.75	1.75	8880.69	-2007.93	-249.89	399887.1	653480.3	32.1	-103.84
13311	89.11	177.68	12249.82	-2101.86	-246.33	2107.55	0.53	8881.82	-2101.86	-246.33	399793.2	653483.9	32.1	-103.84
13405	88.97	177.32	12251.39	-2195.76	-242.23	2201.31	0.41	8883.39	-2195.76	-242.23	399699.3	653488	32.1	-103.84
13499	87.96	176.38	12253.91	-2289.58	-237.07	2294.97	1.47	8885.91	-2289.58	-237.07	399605.4	653493.1	32.1	-103.84
13593	89.57	179.05	12255.94	-2383.47	-233.33	2388.73	3.32	8887.94	-2383.47	-233.33	399511.5	653496.9	32.1	-103.84
13687	89.34	177.72	12256.83	-2477.43	-230.68	2482.59	1.44	8888.83	-2477.43	-230.68	399417.6	653499.5	32.1	-103.84
13780	89.83	180.4	12257.51	-2570.4	-229.15	2575.49	2.93	8889.51	-2570.4	-229.15	399324.6	653501.1	32.1	-103.84
13873	90.78	181.75	12257.01	-2663.38	-230.9	2668.48	1.77	8889.01	-2663.38	-230.9	399231.6	653499.3	32.1	-103.84
13967	91.21	184	12255.38	-2757.24	-235.61	2762.44	2.44	8887.38	-2757.24	-235.61	399137.8	653494.6	32.1	-103.84

14061	91.06	180.48	12253.52	-2851.14	-239.28	2856.4	3.75	8885.52	-2851.14	-239.28	399043.9	653490.9	32.1	-103.84
14155	91.47	176.6	12251.44	-2945.07	-236.89	2950.23	4.15	8883.44	-2945.07	-236.89	398949.9	653493.3	32.1	-103.84
14249	90.4	177.05	12249.91	-3038.91	-231.68	3043.9	1.23	8881.91	-3038.91	-231.68	398856.1	653498.5	32.1	-103.84
14343	88.16	177.04	12251.09	-3132.77	-226.84	3137.61	2.38	8883.09	-3132.77	-226.84	398762.2	653503.4	32.1	-103.84
14437	88.79	178.96	12253.59	-3226.67	-223.56	3231.4	2.15	8885.59	-3226.67	-223.56	398668.3	653506.6	32.1	-103.84
14531	86.32	181.65	12257.6	-3320.57	-224.06	3325.27	3.88	8889.6	-3320.57	-224.06	398574.4	653506.1	32.09	-103.84
14624	88.39	181.3	12261.89	-3413.44	-226.45	3418.17	2.26	8893.89	-3413.44	-226.45	398481.6	653503.8	32.09	-103.84
14718	85.91	180.01	12266.56	-3507.3	-227.52	3512.03	2.97	8898.56	-3507.3	-227.52	398387.7	653502.7	32.09	-103.84
14811	88.04	179.61	12271.47	-3600.17	-227.21	3604.86	2.33	8903.47	-3600.17	-227.21	398294.8	653503	32.09	-103.84
14905	89.86	177.89	12273.19	-3694.12	-225.16	3698.73	2.66	8905.19	-3694.12	-225.16	398200.9	653505	32.09	-103.84
14998	90.17	178.85	12273.17	-3787.08	-222.52	3791.59	1.08	8905.17	-3787.08	-222.52	398107.9	653507.7	32.09	-103.84
15092	91.84	178.54	12271.52	-3881.04	-220.38	3885.46	1.81	8903.52	-3881.04	-220.38	398014	653509.8	32.09	-103.84
15185	92.96	180.85	12267.63	-3973.95	-219.88	3978.32	2.76	8899.63	-3973.95	-219.88	397921.1	653510.3	32.09	-103.84
15279	92.79	180.04	12262.91	-4067.83	-220.61	4072.19	0.88	8894.91	-4067.83	-220.61	397827.2	653509.6	32.09	-103.84
15373	93.17	180.11	12258.02	-4161.7	-220.73	4166.03	0.41	8890.02	-4161.7	-220.73	397733.3	653509.5	32.09	-103.84
15466	93.89	180.12	12252.3	-4254.52	-220.92	4258.83	0.77	8884.3	-4254.52	-220.92	397640.5	653509.3	32.09	-103.84
15560	91.35	179.7	12248	-4348.42	-220.77	4352.69	2.74	8880	-4348.42	-220.77	397546.6	653509.4	32.09	-103.84
15654	91.61	180.2	12245.57	-4442.39	-220.69	4446.62	0.6	8877.57	-4442.39	-220.69	397452.6	653509.5	32.09	-103.84
15748	92.39	181.38	12242.29	-4536.32	-221.99	4540.56	1.5	8874.29	-4536.32	-221.99	397358.7	653508.2	32.09	-103.84
15842	92.59	183.17	12238.21	-4630.15	-225.71	4634.45	1.91	8870.21	-4630.15	-225.71	397264.9	653504.5	32.09	-103.84
15937	89.77	183.25	12236.25	-4724.97	-231.03	4729.38	2.97	8868.25	-4724.97	-231.03	397170	653499.2	32.09	-103.84
16030	90.63	183.79	12235.93	-4817.79	-236.74	4822.32	1.09	8867.93	-4817.79	-236.74	397077.2	653493.5	32.09	-103.84
16125	91.29	183.36	12234.34	-4912.6	-242.66	4917.24	0.83	8866.34	-4912.6	-242.66	396982.4	653487.5	32.09	-103.84
16219	87.67	181.41	12235.19	-5006.49	-246.57	5011.21	4.37	8867.19	-5006.49	-246.57	396888.5	653483.6	32.09	-103.84
16313	87.53	181.28	12239.13	-5100.38	-248.78	5105.13	0.2	8871.13	-5100.38	-248.78	396794.6	653481.4	32.09	-103.84
16408	87.58	180.59	12243.18	-5195.28	-250.33	5200.03	0.73	8875.18	-5195.28	-250.33	396699.7	653479.9	32.09	-103.84
16502	89.48	180.97	12245.59	-5289.24	-251.61	5293.99	2.06	8877.59	-5289.24	-251.61	396605.8	653478.6	32.09	-103.84
16596	90.46	180.64	12245.64	-5383.23	-252.93	5387.98	1.1	8877.64	-5383.23	-252.93	396511.8	653477.3	32.09	-103.84
16690	89.97	181.65	12245.29	-5477.21	-254.81	5481.98	1.19	8877.29	-5477.21	-254.81	396417.8	653475.4	32.09	-103.84
16784	88.59	180.19	12246.47	-5571.18	-256.32	5575.96	2.14	8878.47	-5571.18	-256.32	396323.8	653473.9	32.09	-103.84
16878	89.05	180.48	12248.4	-5665.16	-256.87	5669.92	0.58	8880.4	-5665.16	-256.87	396229.9	653473.3	32.09	-103.84
16972	89.28	177.66	12249.77	-5759.13	-255.34	5763.82	3.01	8881.77	-5759.13	-255.34	396135.9	653474.9	32.09	-103.84
17066	88.48	177.09	12251.61	-5853.01	-251.04	5857.56	1.04	8883.61	-5853.01	-251.04	396042	653479.2	32.09	-103.84
17161	91.24	178.57	12251.84	-5947.93	-247.44	5952.35	3.3	8883.84	-5947.93	-247.44	395947.1	653482.8	32.09	-103.84
17255	91.35	179.24	12249.72	-6041.89	-245.64	6046.23	0.72	8881.72	-6041.89	-245.64	395853.1	653484.6	32.09	-103.84
17348	91.27	178.73	12247.59	-6134.85	-244	6139.12	0.55	8879.59	-6134.85	-244	395760.2	653486.2	32.09	-103.84
17442	93.34	179.31	12243.81	-6228.75	-242.39	6232.95	2.29	8875.81	-6228.75	-242.39	395666.3	653487.8	32.09	-103.84
17536	88.02	178.72	12242.7	-6322.7	-240.77	6326.82	5.69	8874.7	-6322.7	-240.77	395572.3	653489.4	32.09	-103.84

17630	89.97	180.9	12244.35	-6416.67	-240.46	6420.76	3.11	8876.35	-6416.67	-240.46	395478.3	653489.7	32.09	-103.84
17725	89.45	181.62	12244.83	-6511.65	-242.55	6515.75	0.93	8876.83	-6511.65	-242.55	395383.4	653487.7	32.09	-103.84
17819	89.54	182.87	12245.66	-6605.57	-246.23	6609.74	1.33	8877.66	-6605.57	-246.23	395289.4	653484	32.09	-103.84
17913	90.09	185.49	12245.96	-6699.31	-253.08	6703.63	2.85	8877.96	-6699.31	-253.08	395195.7	653477.1	32.09	-103.84
18007	90.63	184.26	12245.37	-6792.97	-261.07	6797.46	1.43	8877.37	-6792.97	-261.07	395102	653469.1	32.09	-103.84
18101	88.85	178.58	12245.8	-6886.9	-263.4	6891.42	6.33	8877.8	-6886.9	-263.4	395008.1	653466.8	32.09	-103.84
18194	89.66	179.95	12247	-6979.88	-262.21	6984.34	1.71	8879	-6979.88	-262.21	394915.1	653468	32.08	-103.84
18289	91.01	177.04	12246.45	-7074.83	-259.71	7079.19	3.38	8878.45	-7074.83	-259.71	394820.2	653470.5	32.08	-103.84
18383	89.86	175.39	12245.74	-7168.62	-253.51	7172.79	2.14	8877.74	-7168.62	-253.51	394726.4	653476.7	32.08	-103.84
18476	91.9	177.72	12244.31	-7261.43	-247.92	7265.42	3.33	8876.31	-7261.43	-247.92	394633.6	653482.3	32.08	-103.84
18571	92.24	177.78	12240.88	-7356.29	-244.19	7360.16	0.36	8872.88	-7356.29	-244.19	394538.7	653486	32.08	-103.84
18665	91.61	177.42	12237.72	-7450.16	-240.26	7453.89	0.77	8869.72	-7450.16	-240.26	394444.9	653489.9	32.08	-103.84
18759	90.52	176.2	12235.97	-7543.99	-235.03	7547.55	1.74	8867.97	-7543.99	-235.03	394351	653495.2	32.08	-103.84
18853	89.02	177.9	12236.35	-7637.86	-230.19	7641.26	2.41	8868.35	-7637.86	-230.19	394257.2	653500	32.08	-103.84
18947	87.76	177.32	12238.99	-7731.74	-226.28	7735.01	1.48	8870.99	-7731.74	-226.28	394163.3	653503.9	32.08	-103.84
19041	92.16	179.76	12239.05	-7825.68	-223.88	7828.85	5.35	8871.05	-7825.68	-223.88	394069.3	653506.3	32.08	-103.84
19135	90.35	179.77	12237	-7919.65	-223.5	7922.79	1.93	8869	-7919.65	-223.5	393975.4	653506.7	32.08	-103.84
19229	89.91	179.62	12236.78	-8013.65	-223	8016.74	0.49	8868.78	-8013.65	-223	393881.4	653507.2	32.08	-103.84
19323	91.9	180.41	12235.3	-8107.63	-223.02	8110.69	2.28	8867.3	-8107.63	-223.02	393787.4	653507.2	32.08	-103.84
19419	88.48	180.34	12234.98	-8203.62	-223.65	8206.66	3.56	8866.98	-8203.62	-223.65	393691.4	653506.6	32.08	-103.84
19514	87.3	180.42	12238.48	-8298.55	-224.28	8301.57	1.24	8870.48	-8298.55	-224.28	393596.5	653505.9	32.08	-103.84
19608	86.66	180.51	12243.43	-8392.41	-225.04	8395.43	0.69	8875.43	-8392.41	-225.04	393502.6	653505.2	32.08	-103.84
19689	88.68	179.89	12246.72	-8473.34	-225.32	8476.34	2.61	8878.72	-8473.34	-225.32	393421.7	653504.9	32.08	-103.84
19749	88.68	179.89	12248.06	-8531.33	-225.21	8534.3	0	8880.06	-8531.33	-225.21	393363.7	653505	32.08	-103.84

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

State of New Mexico
Energy, Minerals & Natural Resources

NMOCD-REC'D:08/31/2020 Form C-104
Revised August 1, 2011

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 XTO Permian Operating LLC 6401 Holiday Hill Rd., Bldg 5 Midland, TX 79707		² OGRID Number 373075	
		³ Reason for Filing Code/ Effective Date NW	
⁴ API Number 30-015-45846 45853	⁵ Pool Name PURPLE SAGE; WOLFCAMP		⁶ Pool Code 98220
⁷ Property Code 325339	⁸ Property Name POKER LAKE UNIT 25 BD		⁹ Well Number 123H

II. ¹⁰ Surface Location

UL or lot no. F	Section 25	Township 25S	Range 30E	Lot Idn	Feet from the 1615	North/South Line North	Feet from the 1835	East/West line West	County Eddy
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¹¹ Bottom Hole Location

UL or lot no. N	Section 36	Township 25S	Range 30E	Lot Idn	Feet from the 498	North/South line South	Feet from the 1596	East/West line West	County Eddy
¹² Lse Code F	¹³ Producing Method Code F	¹⁴ Gas Connection Date	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
214984	PLAINS MARKETING, L.P. 333 Clay St, Suite 1600, Houston, TX 77002	O
248440	WESTERN REFINING COMPANY, LP 6500 Trowbridge Dr, El Paso, TX 79905	O
5380	XTO ENERGY INC 6401 Holiday Hill Rd, Bldg 5, Midland, TX 79707	G
14021	MARATHON OIL COMPANY 5555 San Felipe, Houston, TX 77056	G

IV. Well Completion Data

²¹ Spud Date 6/23/19	²² Ready Date 07/02/20	²³ TD 19749 MD 12248 TVD	²⁴ PBDT 19748 MD 12248 TVD	²⁵ Perforations 12650-19612	²⁶ DHC, MC
²⁷ Hole Size		²⁸ Casing & Tubing Size		²⁹ Depth Set	
17.5		13.375		1119	
12.25		9.625		3923	
8.75		7		11496	
6		4.5 2-7/8		19749 10988	
				30 Sacks Cement	
				1741	
				1837	
				1240	
				733	

V. Well Test Data

³¹ Date New Oil 07/05/20	³² Gas Delivery Date 07/05/20	³³ Test Date 07/31/20	³⁴ Test Length 24 HRS	³⁵ Tbg. Pressure 3478	³⁶ Csg. Pressure 1518
³⁷ Choke Size	³⁸ Oil 1476	³⁹ Water 6068	⁴⁰ Gas 8104		⁴¹ Test Method Flowing

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: Cheryl Rowell		OIL CONSERVATION DIVISION Approved by: John Garcia	
Printed name: CHERYL ROWELL		Title: Petroleum Specialist	
Title: REGULATORY COORDINATOR		Approval Date: 2/17/2021	
E-mail Address: CHERYL_ROWELL@XTOENERGY.COM			
Date: 08/19/20	Phone: 432-218-3754		

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENTFORM APPROVED
OMB No. 1004-0137
Expires: July 31, 2010

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

1a. Type of Well <input type="checkbox"/> Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Dry <input type="checkbox"/> Other				5. Lease Serial No. NMLC063079A	
b. Type of Completion <input checked="" type="checkbox"/> New Well <input type="checkbox"/> Work Over <input type="checkbox"/> Deepen <input type="checkbox"/> Plug Back <input type="checkbox"/> Diff. Resvr. Other _____				6. If Indian, Allottee or Tribe Name	
2. Name of Operator XTO PERMIAN OPERATING LLC Contact: CHERYL ROWELL E-Mail: Cheryl_rowell@xtoenergy.com				7. Unit or CA Agreement Name and No. 891000303X	
3. Address 6401 HOLIDAY HILL ROAD BLDG 5 MIDLAND, TX 79707		3a. Phone No. (include area code) Ph: 432-218-3754		8. Lease Name and Well No. POKER LAKE UNIT 25 BD 123H	
4. Location of Well (Report location clearly and in accordance with Federal requirements)* At surface Sec 25 T25S R30E Mer NMP SENW 1615FNL 1835FWL 32.104076 N Lat, 103.837341 W Lon At top prod interval reported below Sec 25 T25S R30E Mer NMP NESW 2266FSL 1578FWL 32.100118 N Lat, 103.838206 W Lon At total depth Sec 36 T25S R30E Mer NMP SESW 498FSL 1596FWL 32.080628 N Lat, 103.838196 W Lon				9. API Well No. 30-015-45853-00-S1	
14. Date Spudded 06/23/2019		15. Date T.D. Reached 08/16/2019		10. Field and Pool, or Exploratory UNKNOWN	
		16. Date Completed <input type="checkbox"/> D & A <input checked="" type="checkbox"/> Ready to Prod. 07/02/2020		11. Sec., T., R., M., or Block and Survey or Area Sec 25 T25S R30E Mer NMP	
18. Total Depth: MD 19749 TVD 12248		19. Plug Back T.D.: MD 19748 TVD 12248		12. County or Parish EDDY	
				13. State NM	
17. Elevations (DF, KB, RT, GL)* 3345 GL					
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) RCB GR CCL				22. Was well cored? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (Submit analysis) Was DST run? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (Submit analysis) Directional Survey? <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes (Submit analysis)	

23. Casing and Liner Record (Report all strings set in well)

Hole Size	Size/Grade	Wt. (#/ft.)	Top (MD)	Bottom (MD)	Stage Cementer Depth	No. of Sk. & Type of Cement	Slurry Vol. (BBL)	Cement Top*	Amount Pulled
17.500	13.375 J55	54.5	0	1119		1741		0	
12.250	9.625 J55	40.0	0	3923		1837		0	
8.750	7.000 P110	32.0	0	11496		1240		0	
6.000	4.500 P110	13.5	11106	19749		733		11116	

24. Tubing Record

Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)
2.875	11000	10988						

25. Producing Intervals

Formation	Top	Bottom	Perforated Interval	Size	No. Holes	Perf. Status
A) WOLFCAMP	12650	19612	12650 TO 19612	4.000	2208	ACTIVE/PRODUCING
B)						
C)						
D)						

26. Perforation Record

27. Acid, Fracture, Treatment, Cement Squeeze, Etc.

Depth Interval	Amount and Type of Material
12650 TO 19612	361,267 BBLS FLUID, 16,731,850 LBS PROPPANT

28. Production - Interval A

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
07/05/2020	07/31/2020	24	→	1476.0	8104.0	6068.0			FLOWS FROM WELL
Choke Size	Tbg. Press. Flwg. 3478 SI	Csg. Press. 1518.0	24 Hr. Rate →	Oil BBL 1476	Gas MCF 8104	Water BBL 6068	Gas:Oil Ratio 5492	Well Status POW	

28a. Production - Interval B

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
			→						
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status	

(See Instructions and spaces for additional data on reverse side)

ELECTRONIC SUBMISSION #524089 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

28b. Production - Interval C									
Date First Produced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status	

28c. Production - Interval D									
Date First Produced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status	

29. Disposition of Gas(*Sold, used for fuel, vented, etc.*)
SOLD

30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.	31. Formation (Log) Markers
--	-----------------------------

Formation	Top	Bottom	Descriptions, Contents, etc.	Name	Top Meas. Depth
RUSTLER TOP SALT BASE OF SALT DELAWARE BONE SPRING WOLFCAMP	927 1167 3909 4049 7926 11232	1167 3909 4049 7926 11232	SALT SALT SH, SS; OIL, WTR, GAS SS, LS; OIL, WTR, GAS SH; OIL, WTR, GAS	RUSTLER TOP SALT BASE OF SALT DELAWARE BONE SPRING WOLFCAMP	927 1167 3909 4049 7926 11232

32. Additional remarks (include plugging procedure):
 KOP = 11637 ft

33. Circle enclosed attachments:			
1. Electrical/Mechanical Logs (1 full set req'd.)	2. Geologic Report	3. DST Report	4. Directional Survey
5. Sundry Notice for plugging and cement verification	6. Core Analysis	7 Other:	

34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions):

Electronic Submission #524089 Verified by the BLM Well Information System.
For XTO PERMIAN OPERATING LLC, sent to the Carlsbad
Committed to AFMSS for processing by JENNIFER SANCHEZ on 08/27/2020 (20JAS0209SE)

Name(*please print*) CHERYL ROWELL Title REGULATORY COORDINATOR

Signature _____ (Electronic Submission) Date 08/03/2020

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.

Revisions to Operator-Submitted EC Data for Well Completion #524089

	Operator Submitted	BLM Revised (AFMSS)
Lease:	NMLC063079A	NMLC063079A
Agreement:		891000303X (NMNM71016X)
Operator:	XTO ENERGY 6401 HOLIDAY HILL, BLDG 5 MIDLAND, TX 79707 Ph: 432-218-3754	XTO PERMIAN OPERATING LLC 6401 HOLIDAY HILL ROAD BLDG 5 MIDLAND, TX 79707 Ph: 432.683 2277
Admin Contact:	CHERYL ROWELL REGULATORY COORDINATOR E-Mail: Cheryl_rowell@xtoenergy.com Ph: 432.218-3754	CHERYL ROWELL REGULATORY COORDINATOR E-Mail: Cheryl_rowell@xtoenergy.com Ph: 432-218-3754
Tech Contact:	CHERYL ROWELL REGULATORY COORDINATOR E-Mail: Cheryl_rowell@xtoenergy.com Ph: 432.218-3754	CHERYL ROWELL REGULATORY COORDINATOR E-Mail: Cheryl_rowell@xtoenergy.com Ph: 432-218-3754
Well Name: Number:	POKER LAKE UNIT 25 BD 123H	POKER LAKE UNIT 25 BD 123H
Location: State: County: S/T/R: Surf Loc:	NM EDDY Sec 25 T25S R30E Mer NMP SENW 1615FNL 1835FWL 32.104077 N Lat, 103.837341 W Lon	NM EDDY Sec 25 T25S R30E Mer NMP SENW 1615FNL 1835FWL 32.104076 N Lat, 103.837341 W Lon
Field/Pool:	PURPLE SAGE; WOLFCAMP	UNKNOWN
Logs Run:	RCB/GR/CCL	RCB GR CCL
Producing Intervals - Formations:	PURPLE SAGE; WOLFCAMP	WOLFCAMP
Porous Zones:	RUSTLER TOP SALT BASE SALT DELAWARE BONE SPRING WOLFCAMP	RUSTLER TOP SALT BASE OF SALT DELAWARE BONE SPRING WOLFCAMP
Markers:	RUSTLER TOP SALT BASE SALT DELAWARE BONE SPRING WOLFCAMP	RUSTLER TOP SALT BASE OF SALT DELAWARE BONE SPRING WOLFCAMP