

State of New Mexico
Energy, Minerals & Natural ResourcesForm C-104
Revised August 1, 2011Oil 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 Energy, Inc. 6401 HOLIDAY HILL ROAD BLDG 5 MIDLAND, TX 79707		² OGRID Number 05380
		³ Reason for Filing Code/ Effective Date NW
⁴ API Number 30 - 015-46484	⁵ Pool Name PURPLE SAGE; WOLFCAMP (GAS)	⁶ Pool Code 98220
⁷ Property Code 326508	⁸ Property Name CORRAL CANYON 8 32 FEDERAL	⁹ Well Number 122H

II. ¹⁰ Surface Location

Ul or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West line	County
L	08	25S	29E		2548	South	1098	West	EDDY

¹¹ Bottom Hole Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
L	32	24S	29E		2441	South	1171	West	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
248440	Western Refining Co. Lp	Oil
373073	XTO Permian Operating, LLC	Gas/Water

IV. Well Completion Data

²¹ Spud Date 2/9/2020	²² Ready Date 3/16/2022	²³ TD 20398 MB 10133 TVD	²⁴ PBT 20775 10113	²⁵ Perforations 10,491 TO 20,245	²⁶ DHC, MC
²⁷ Hole Size	²⁸ Casing & Tubing Size	²⁹ Depth Set	³⁰ Sacks Cement		
17.5	13.375 J55 68#	629	1,020		
12.25	9.625 HCL80 40#	9,300	3,250		
8.5	5.5 CYP110 23#	20,383	3,920		
	2 7/8 L80 6.5#	9471			

V. Well Test Data

³¹ Date New Oil 3/17/22	³² Gas Delivery Date 3/25/22	³³ Test Date 3/25/22	³⁴ Test Length 24 hrs	³⁵ Tbg. Pressure 2982	³⁶ Csg. Pressure 898
³⁷ Choke Size	³⁸ Oil 2055	³⁹ Water 3892	⁴⁰ Gas 4940		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: <i>Amanda Thames</i>			OIL CONSERVATION DIVISION		
Printed name: Amanda Thames			Approved by:		
Title: Regulatory Analyst			Title:		
E-mail Address: amanda.thames@exxonmobil.com			Approval Date:		
Date: 5/12/2022		Phone: 432.221.7340			

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

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

District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170

District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

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

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

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT AS-DRILLED PLAT

¹ API Number 30-015-46484	² Pool Code 98220	³ Pool Name PURPLE SAGE; WOLFCAMP (GAS)
⁴ Property Code 326508	⁵ Property Name CORRAL CANYON 8-32 FED	
⁷ OGRID No. 005380	⁸ Operator Name XTO ENERGY, INC.	⁶ Well Number 122H ⁹ Elevation 2,967'

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
L	8	25 S	29 E		2,548	SOUTH	1,098	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
L	32	24 S	29 E		2,441	SOUTH	1,171	WEST	EDDY

¹² Dedicated Acres	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No.
638.97			

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

SHL (NAD83 NME)
Y = 416,443.9
X = 640,887.5
LAT. = 32.144474 "N
LONG. = 104.011687 "W

KOP (NAD83 NME)
Y = 416,368.5
X = 640,830.7
LAT. = 32.144267 "N
LONG. = 104.011872 "W

FTP (NAD83 NME)
Y = 416,992.9
X = 640,969.1
LAT. = 32.145983 "N
LONG. = 104.011418 "W

CORNER COORDINATES (NAD83 NME)

A - Y = 416,554.2 N	X = 639,788.8 E
B - Y = 416,542.3 N	X = 641,119.7 E
C - Y = 419,196.8 N	X = 639,789.3 E
D - Y = 419,187.0 N	X = 641,118.1 E
E - Y = 421,836.3 N	X = 639,805.3 E
F - Y = 421,830.0 N	X = 641,126.7 E
G - Y = 424,456.0 N	X = 639,821.1 E
H - Y = 424,457.0 N	X = 641,135.2 E
I - Y = 427,122.0 N	X = 639,794.6 E
J - Y = 427,119.8 N	X = 641,114.0 E

SHL (NAD27 NME)
Y = 416,385.3
X = 599,703.6
LAT. = 32.144350 "N
LONG. = 104.011198 "W

KOP (NAD27 NME)
Y = 416,309.9
X = 599,646.8
LAT. = 32.144143 "N
LONG. = 104.011383 "W

FTP (NAD27 NME)
Y = 416,934.2
X = 599,785.2
LAT. = 32.145858 "N
LONG. = 104.010929 "W

CORNER COORDINATES (NAD27 NME)

A - Y = 416,495.6 N	X = 598,604.9 E
B - Y = 416,483.7 N	X = 599,935.8 E
C - Y = 419,138.1 N	X = 598,605.5 E
D - Y = 419,128.3 N	X = 599,934.3 E
E - Y = 421,777.6 N	X = 598,621.6 E
F - Y = 421,771.2 N	X = 599,942.9 E
G - Y = 424,397.2 N	X = 598,637.4 E
H - Y = 424,398.2 N	X = 599,951.5 E
I - Y = 427,063.1 N	X = 598,611.0 E
J - Y = 427,060.9 N	X = 599,930.4 E

T24S R29E
SEC. 32

SEC. 33

SEC. 5 **SEC. 4**

T25S R29E
SEC. 8

SEC. 9

17 OPERATOR CERTIFICATION

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.

Amanda Thames 5/12/2022
Signature Date

Amanda Thames
Printed Name

amanda.thames@exxonmobil.com
E-mail Address

18 SURVEYOR CERTIFICATION

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.

4-19-2022
Date of Survey

Signature and Seal of Professional Surveyor:

MARK DILLON HARP
Certificate Number

JC 2017091557

Intent ☐ As Drilled ☒

API # 30-015-46484		
Operator Name: XTO ENERGY, INC.	Property Name: CORRAL CANYON 8-32 FED	Well Number 122H

Kick Off Point (KOP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
L	8	25S	29E		2,472	FSL	1,041	FWL	EDDY
Latitude 32.144267					Longitude 104.011872				NAD 83

First Take Point (FTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
E	8	25S	29E		2,195	FNL	1,180	FWL	EDDY
Latitude 32.145983					Longitude 104.011418				NAD 83

Last Take Point (LTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
L	32	24S	29E		2,288	FSL	1,170	FWL	EDDY
Latitude 32.172790					Longitude 104.011327				NAD 83

Is this well the defining well for the Horizontal Spacing Unit? ☐ NIs this well an infill well? ☐ Y

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

API # 3001546466		
Operator Name: XTO Energy Inc.	Property Name: Corral Canyon 8 32 Federal	Well Number 161H

KZ 06/29/2018

I + 1 337.856-7201
1058 Baker Hughes Drive
Broussard, LA 70518, USA



1058 Baker Hughes Dr.
Broussard, LA 70518
Tel 337-856-7201 or 800-395-7201

State of New Mexico
County of Eddy

I, Gail Deering, Technical Support Specialist, certify that I am employed by Baker Hughes; did conduct or supervise on the day(s) of 02/09/2020 through 04/09/2020 conduct or supervise the taking of a MWD survey from a depth of 150 feet to a depth of 20398 feet; that the data is true, correct, complete and within the limitations of the tool as set forth by Baker Hughes; that I am authorized and qualified to make this report; that this survey was conducted at the request of XTO Permian Operating LLC. for the Corral Canyon 8-32 Federal No. 122H Well, API No. 3001546484000 in PurpleSage Wolfcamp Gas field; and that I have reviewed this report and find that it conforms to the principles and procedures as set forth by Baker Hughes.

Gail Deering

Technical Support Specialist

SO#: 110234772



Actual Wellpath Report

Corral Canyon 8-32 FED #122H AWB 150' - 20373' Proj: 20398'

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REFERENCE WELLPATH IDENTIFICATION

Operator	XTO Energy Inc.	Well	Corral Canyon 8-32 FED #122H
Field	Wolfcamp (Eddy Co., NM)	API/Legal	
Facility	Corral Canyon 8-32 FED Pad	Wellbore	Corral Canyon 8-32 FED #122H
Slot	Corral Canyon 8-32 FED #122H		

REPORT SETUP INFORMATION

Projection System	NAD27 / TM New Mexico SP, Eastern Zone (3001), US feet	Software System	WellArchitect® 6.0
North Reference	Grid	User	Gail Deering
Scale	0.999920	Report Generated	05/May/2020 at 14:56
Convergence at slot	0.17° East	Database	WA_HOU_Midland_Defn

WELLPATH LOCATION

	Local coordinates		Grid coordinates		Geographic coordinates	
	North[ft]	East[ft]	Easting[US ft]	Northing[US ft]	Latitude	Longitude
Slot Location	-0.70	90.01	599703.60	416385.30	32°08'39.6598"N	104°00'40.3141"W
Facility Reference Pt			599613.60	416386.00	32°08'39.6694"N	104°00'41.3609"W
Field Reference Pt			152400.30	0.00	30°59'42.8458"N	105°26'33.6593"W

WELLPATH DATUM

Calculation method	Minimum curvature	PD 568 (RKB) to Facility Vertical Datum	2992.00ft
Horizontal Reference Pt	Slot	PD 568 (RKB) to Mean Sea Level	2992.00ft
Vertical Reference Pt	PD 568 (RKB)	PD 568 (RKB) to Ground Level at Slot (Corral Canyon 8-32 FED #122H)	25.00ft
MD Reference Pt	PD 568 (RKB)	Section Origin	N 0.00, E 0.00 ft
Field Vertical Reference	Mean Sea Level	Section Azimuth	0.05°



Actual Wellpath Report

Corral Canyon 8-32 FED #122H AWB 150' - 20373' Proj: 20398'

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REFERENCE WELLPATH IDENTIFICATION

Operator	XTO Energy Inc.	Well	Corral Canyon 8-32 FED #122H
Field	Wolfcamp (Eddy Co., NM)	API/Legal	
Facility	Corral Canyon 8-32 FED Pad	Wellbore	Corral Canyon 8-32 FED #122H
Slot	Corral Canyon 8-32 FED #122H		

WELLPATH DATA (230 stations) † = interpolated, ‡ = extrapolated station

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
0.00†	0.000	217.270	0.00	0.00	0.00	0.00	599703.60	416385.30	32°08'39.6598"N	104°00'40.3141"W	0.00	0.00	0.00	
25.00	0.000	217.270	25.00	0.00	0.00	0.00	599703.60	416385.30	32°08'39.6598"N	104°00'40.3141"W	0.00	0.00	0.00	
150.00	1.090	217.270	149.99	-0.95	-0.95	-0.72	599702.88	416384.35	32°08'39.6505"N	104°00'40.3225"W	0.87	0.87	0.00	
310.00	1.290	273.350	309.96	-2.05	-2.05	-3.44	599700.16	416383.25	32°08'39.6396"N	104°00'40.3542"W	0.71	0.12	35.05	
400.00	1.220	277.220	399.94	-1.88	-1.87	-5.40	599698.20	416383.43	32°08'39.6415"N	104°00'40.3770"W	0.12	-0.08	4.30	
493.00	0.930	281.900	492.92	-1.60	-1.59	-7.12	599696.48	416383.71	32°08'39.6443"N	104°00'40.3970"W	0.33	-0.31	5.03	
594.00	0.870	278.280	593.91	-1.32	-1.31	-8.68	599694.92	416383.99	32°08'39.6471"N	104°00'40.4151"W	0.08	-0.06	-3.58	Surface Surveys 150' - 594'
744.00	1.480	299.050	743.88	-0.22	-0.21	-11.50	599692.10	416385.09	32°08'39.6581"N	104°00'40.4479"W	0.49	0.41	13.85	
789.00	1.530	301.350	788.87	0.38	0.39	-12.52	599691.08	416385.69	32°08'39.6640"N	104°00'40.4597"W	0.17	0.11	5.11	
878.00	1.430	293.170	877.84	1.43	1.44	-14.56	599689.04	416386.74	32°08'39.6745"N	104°00'40.4834"W	0.26	-0.11	-9.19	
967.00	1.260	308.860	966.81	2.48	2.49	-16.34	599687.26	416387.79	32°08'39.6850"N	104°00'40.5041"W	0.45	-0.19	17.63	
1056.00	0.240	213.070	1055.80	2.94	2.95	-17.21	599686.39	416388.25	32°08'39.6895"N	104°00'40.5141"W	1.47	-1.15	-107.63	
1146.00	0.200	139.190	1145.80	2.66	2.67	-17.21	599686.39	416387.97	32°08'39.6868"N	104°00'40.5141"W	0.30	-0.04	-82.09	
1235.00	0.460	212.910	1234.80	2.24	2.26	-17.30	599686.30	416387.56	32°08'39.6827"N	104°00'40.5152"W	0.50	0.29	82.83	
1324.00	0.560	202.850	1323.80	1.54	1.56	-17.66	599685.94	416386.85	32°08'39.6758"N	104°00'40.5194"W	0.15	0.11	-11.30	
1414.00	0.500	220.100	1413.80	0.83	0.85	-18.09	599685.52	416386.15	32°08'39.6688"N	104°00'40.5244"W	0.19	-0.07	19.17	
1503.00	0.530	207.620	1502.79	0.17	0.19	-18.53	599685.07	416385.49	32°08'39.6622"N	104°00'40.5295"W	0.13	0.03	-14.02	
1593.00	2.250	168.420	1592.76	-1.93	-1.91	-18.37	599685.24	416383.39	32°08'39.6415"N	104°00'40.5277"W	2.08	1.91	-43.56	
1682.00	3.510	187.820	1681.65	-6.34	-6.32	-18.39	599685.22	416378.98	32°08'39.5978"N	104°00'40.5281"W	1.77	1.42	21.80	
1772.00	4.320	175.030	1771.44	-12.44	-12.43	-18.47	599685.13	416372.87	32°08'39.5374"N	104°00'40.5293"W	1.32	0.90	-14.21	
1861.00	5.440	172.090	1860.12	-19.96	-19.95	-17.60	599686.01	416365.35	32°08'39.4630"N	104°00'40.5194"W	1.29	1.26	-3.30	
1950.00	6.460	173.500	1948.64	-29.11	-29.10	-16.45	599687.15	416356.20	32°08'39.3724"N	104°00'40.5064"W	1.16	1.15	1.58	
2040.00	7.820	176.270	2037.94	-40.25	-40.24	-15.48	599688.12	416345.06	32°08'39.2621"N	104°00'40.4955"W	1.56	1.51	3.08	
2129.00	7.640	176.440	2126.13	-52.20	-52.19	-14.72	599688.89	416333.12	32°08'39.1438"N	104°00'40.4870"W	0.20	-0.20	0.19	
2218.00	7.210	175.580	2214.38	-63.67	-63.66	-13.92	599689.68	416321.64	32°08'39.0303"N	104°00'40.4782"W	0.50	-0.48	-0.97	
2307.00	6.730	173.460	2302.72	-74.42	-74.41	-12.89	599690.71	416310.89	32°08'38.9239"N	104°00'40.4666"W	0.61	-0.54	-2.38	
2396.00	5.060	174.450	2391.25	-83.51	-83.50	-11.92	599691.68	416301.81	32°08'38.8339"N	104°00'40.4556"W	1.88	-1.88	1.11	
2486.00	3.630	175.060	2480.99	-90.30	-90.29	-11.29	599692.31	416295.02	32°08'38.7667"N	104°00'40.4485"W	1.59	-1.59	0.68	
2575.00	2.300	163.360	2569.87	-94.82	-94.81	-10.54	599693.06	416290.50	32°08'38.7220"N	104°00'40.4399"W	1.63	-1.49	-13.15	
2665.00	0.280	68.810	2659.84	-96.47	-96.46	-9.81	599693.79	416288.85	32°08'38.7056"N	104°00'40.4316"W	2.60	-2.24	-105.06	



Actual Wellpath Report

Corral Canyon 8-32 FED #122H AWB 150' - 20373' Proj: 20398'

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REFERENCE WELLPATH IDENTIFICATION

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Field	Wolfcamp (Eddy Co., NM)	API/Legal	
Facility	Corral Canyon 8-32 FED Pad	Wellbore	Corral Canyon 8-32 FED #122H
Slot	Corral Canyon 8-32 FED #122H		

WELLPATH DATA (230 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
2754.00	1.420	344.810	2748.84	-95.32	-95.32	-9.90	599693.70	416289.99	32°08'38.7169"N	104°00'40.4325"W	1.59	1.28	-94.38	
2843.00	0.820	112.390	2837.83	-94.50	-94.49	-9.60	599694.00	416290.81	32°08'38.7251"N	104°00'40.4290"W	2.28	-0.67	143.35	
2933.00	1.360	145.650	2927.81	-95.63	-95.62	-8.40	599695.20	416289.69	32°08'38.7139"N	104°00'40.4151"W	0.90	0.60	36.96	
3022.00	1.210	151.960	3016.79	-97.33	-97.32	-7.36	599696.24	416287.99	32°08'38.6970"N	104°00'40.4031"W	0.23	-0.17	7.09	
3111.00	1.080	143.220	3105.77	-98.83	-98.82	-6.42	599697.18	416286.48	32°08'38.6821"N	104°00'40.3922"W	0.24	-0.15	-9.82	
3200.00	0.920	143.020	3194.76	-100.07	-100.07	-5.49	599698.11	416285.24	32°08'38.6698"N	104°00'40.3814"W	0.18	-0.18	-0.22	
3290.00	0.740	146.300	3284.75	-101.13	-101.13	-4.73	599698.87	416284.18	32°08'38.6593"N	104°00'40.3726"W	0.21	-0.20	3.64	
3379.00	0.660	178.440	3373.74	-102.12	-102.12	-4.40	599699.20	416283.19	32°08'38.6495"N	104°00'40.3688"W	0.44	-0.09	36.11	
3468.00	0.540	155.440	3462.74	-103.01	-103.01	-4.21	599699.39	416282.30	32°08'38.6406"N	104°00'40.3666"W	0.30	-0.13	-25.84	
3558.00	0.720	139.160	3552.73	-103.83	-103.82	-3.66	599699.94	416281.48	32°08'38.6325"N	104°00'40.3603"W	0.28	0.20	-18.09	
3647.00	0.470	176.780	3641.73	-104.61	-104.61	-3.28	599700.32	416280.70	32°08'38.6247"N	104°00'40.3558"W	0.51	-0.28	42.27	
3737.00	0.650	179.890	3731.72	-105.49	-105.49	-3.26	599700.34	416279.82	32°08'38.6160"N	104°00'40.3556"W	0.20	0.20	3.46	
3826.00	0.230	108.010	3820.72	-106.05	-106.05	-3.09	599700.51	416279.26	32°08'38.6105"N	104°00'40.3537"W	0.69	-0.47	-80.76	
3915.00	0.180	87.450	3909.72	-106.10	-106.10	-2.78	599700.82	416279.21	32°08'38.6100"N	104°00'40.3501"W	0.10	-0.06	-23.10	
4005.00	0.040	48.900	3999.72	-106.08	-106.07	-2.61	599700.99	416279.24	32°08'38.6103"N	104°00'40.3481"W	0.17	-0.16	-42.83	
4094.00	0.280	189.630	4088.72	-106.27	-106.27	-2.62	599700.98	416279.04	32°08'38.6083"N	104°00'40.3483"W	0.35	0.27	158.12	
4183.00	0.280	116.680	4177.72	-106.58	-106.58	-2.47	599701.13	416278.73	32°08'38.6053"N	104°00'40.3465"W	0.37	0.00	-81.97	
4273.00	0.150	309.320	4267.72	-106.61	-106.60	-2.36	599701.24	416278.71	32°08'38.6050"N	104°00'40.3452"W	0.48	-0.14	-185.96	
4362.00	0.180	199.720	4356.72	-106.66	-106.66	-2.50	599701.10	416278.65	32°08'38.6044"N	104°00'40.3468"W	0.30	0.03	-123.15	
4451.00	0.130	341.460	4445.72	-106.70	-106.70	-2.58	599701.02	416278.61	32°08'38.6041"N	104°00'40.3478"W	0.33	-0.06	159.26	
4541.00	0.370	296.980	4535.72	-106.47	-106.47	-2.87	599700.73	416278.84	32°08'38.6064"N	104°00'40.3512"W	0.32	0.27	-49.42	
4630.00	0.450	267.750	4624.71	-106.35	-106.35	-3.47	599700.13	416278.96	32°08'38.6075"N	104°00'40.3582"W	0.25	0.09	-32.84	
4719.00	0.500	286.090	4713.71	-106.26	-106.26	-4.20	599699.40	416279.05	32°08'38.6085"N	104°00'40.3666"W	0.18	0.06	20.61	
4809.00	0.400	328.180	4803.71	-105.89	-105.88	-4.74	599698.86	416279.43	32°08'38.6122"N	104°00'40.3729"W	0.37	-0.11	46.77	
4898.00	0.290	253.120	4892.71	-105.69	-105.68	-5.12	599698.48	416279.63	32°08'38.6142"N	104°00'40.3773"W	0.48	-0.12	-84.34	
4987.00	0.250	297.870	4981.71	-105.66	-105.66	-5.51	599698.09	416279.65	32°08'38.6145"N	104°00'40.3818"W	0.23	-0.04	50.28	
5076.00	0.150	56.990	5070.71	-105.51	-105.50	-5.58	599698.02	416279.80	32°08'38.6160"N	104°00'40.3826"W	0.39	-0.11	133.84	
5166.00	0.260	296.340	5160.71	-105.35	-105.35	-5.66	599697.94	416279.96	32°08'38.6175"N	104°00'40.3836"W	0.40	0.12	-134.06	
5255.00	0.350	238.500	5249.70	-105.41	-105.40	-6.08	599697.52	416279.91	32°08'38.6170"N	104°00'40.3884"W	0.34	0.10	-64.99	
5344.00	0.110	158.190	5338.70	-105.63	-105.62	-6.28	599697.32	416279.69	32°08'38.6148"N	104°00'40.3908"W	0.39	-0.27	-90.24	



Actual Wellpath Report

Corral Canyon 8-32 FED #122H AWB 150' - 20373' Proj: 20398'

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REFERENCE WELLPATH IDENTIFICATION

Operator	XTO Energy Inc.	Well	Corral Canyon 8-32 FED #122H
Field	Wolfcamp (Eddy Co., NM)	API/Legal	
Facility	Corral Canyon 8-32 FED Pad	Wellbore	Corral Canyon 8-32 FED #122H
Slot	Corral Canyon 8-32 FED #122H		

WELLPATH DATA (230 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
5434.00	0.400	209.200	5428.70	-105.98	-105.98	-6.40	599697.20	416279.33	32°08'38.6113"N	104°00'40.3922"W	0.38	0.32	56.68	
5523.00	0.400	291.100	5517.70	-106.14	-106.14	-6.84	599696.76	416279.17	32°08'38.6098"N	104°00'40.3973"W	0.59	0.00	92.02	
5613.00	0.160	347.860	5607.70	-105.91	-105.90	-7.16	599696.44	416279.41	32°08'38.6121"N	104°00'40.4010"W	0.38	-0.27	63.07	
5702.00	0.310	215.160	5696.70	-105.98	-105.98	-7.32	599696.28	416279.33	32°08'38.6114"N	104°00'40.4029"W	0.49	0.17	-149.10	
5792.00	0.310	316.150	5786.70	-106.01	-106.00	-7.63	599695.97	416279.31	32°08'38.6111"N	104°00'40.4065"W	0.53	0.00	112.21	
5881.00	0.560	238.810	5875.70	-106.06	-106.05	-8.17	599695.43	416279.26	32°08'38.6106"N	104°00'40.4128"W	0.65	0.28	-86.90	
5970.00	0.520	269.590	5964.69	-106.29	-106.28	-8.95	599694.65	416279.03	32°08'38.6084"N	104°00'40.4218"W	0.32	-0.04	34.58	
6060.00	0.440	221.650	6054.69	-106.55	-106.54	-9.59	599694.02	416278.77	32°08'38.6058"N	104°00'40.4293"W	0.44	-0.09	-53.27	
6149.00	0.290	226.350	6143.69	-106.96	-106.95	-9.98	599693.63	416278.36	32°08'38.6018"N	104°00'40.4338"W	0.17	-0.17	5.28	
6238.00	0.550	217.960	6232.69	-107.45	-107.44	-10.40	599693.20	416277.87	32°08'38.5969"N	104°00'40.4388"W	0.30	0.29	-9.43	
6327.00	0.460	198.480	6321.68	-108.13	-108.12	-10.78	599692.82	416277.19	32°08'38.5903"N	104°00'40.4432"W	0.22	-0.10	-21.89	
6417.00	0.690	207.560	6411.68	-108.95	-108.94	-11.14	599692.46	416276.37	32°08'38.5821"N	104°00'40.4475"W	0.27	0.26	10.09	
6506.00	0.820	230.480	6500.67	-109.83	-109.82	-11.88	599691.72	416275.49	32°08'38.5734"N	104°00'40.4561"W	0.37	0.15	25.75	
6595.00	0.910	240.820	6589.66	-110.58	-110.57	-12.99	599690.61	416274.74	32°08'38.5661"N	104°00'40.4690"W	0.20	0.10	11.62	
6684.00	0.930	231.950	6678.65	-111.37	-111.36	-14.18	599689.43	416273.95	32°08'38.5583"N	104°00'40.4828"W	0.16	0.02	-9.97	
6774.00	1.080	274.700	6768.64	-111.76	-111.74	-15.60	599688.00	416273.57	32°08'38.5545"N	104°00'40.4994"W	0.83	0.17	47.50	
6863.00	1.020	302.920	6857.62	-111.26	-111.24	-17.10	599686.50	416274.07	32°08'38.5595"N	104°00'40.5168"W	0.58	-0.07	31.71	
6952.00	0.730	282.630	6946.61	-110.70	-110.69	-18.32	599685.29	416274.62	32°08'38.5651"N	104°00'40.5309"W	0.47	-0.33	-22.80	
7042.00	0.700	271.650	7036.61	-110.56	-110.55	-19.42	599684.18	416274.76	32°08'38.5665"N	104°00'40.5438"W	0.16	-0.03	-12.20	
7131.00	0.600	274.930	7125.60	-110.51	-110.49	-20.43	599683.17	416274.82	32°08'38.5671"N	104°00'40.5556"W	0.12	-0.11	3.69	
7220.00	0.830	261.380	7214.59	-110.57	-110.55	-21.53	599682.07	416274.76	32°08'38.5665"N	104°00'40.5684"W	0.32	0.26	-15.22	
7310.00	1.180	290.610	7304.58	-110.34	-110.32	-23.05	599680.56	416274.99	32°08'38.5688"N	104°00'40.5859"W	0.68	0.39	32.48	
7399.00	1.290	303.280	7393.56	-109.47	-109.45	-24.74	599678.86	416275.86	32°08'38.5775"N	104°00'40.6056"W	0.33	0.12	14.24	
7488.00	1.500	297.250	7482.53	-108.39	-108.36	-26.61	599676.99	416276.94	32°08'38.5883"N	104°00'40.6274"W	0.29	0.24	-6.78	
7578.00	1.910	282.640	7572.49	-107.52	-107.50	-29.12	599674.48	416277.81	32°08'38.5970"N	104°00'40.6565"W	0.66	0.46	-16.23	
7667.00	1.670	281.870	7661.45	-106.93	-106.91	-31.84	599671.76	416278.40	32°08'38.6029"N	104°00'40.6881"W	0.27	-0.27	-0.87	
7756.00	1.810	281.920	7750.41	-106.38	-106.35	-34.49	599669.12	416278.96	32°08'38.6085"N	104°00'40.7189"W	0.16	0.16	0.06	
7845.00	1.480	302.610	7839.37	-105.47	-105.44	-36.83	599666.77	416279.87	32°08'38.6176"N	104°00'40.7461"W	0.76	-0.37	23.25	
7935.00	1.480	321.330	7929.34	-103.94	-103.91	-38.53	599665.07	416281.40	32°08'38.6328"N	104°00'40.7659"W	0.53	0.00	20.80	
8024.00	1.560	287.430	8018.31	-102.68	-102.64	-40.41	599663.19	416282.66	32°08'38.6453"N	104°00'40.7876"W	1.00	0.09	-38.09	



Actual Wellpath Report

Corral Canyon 8-32 FED #122H AWB 150' - 20373' Proj: 20398'

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REFERENCE WELLPATH IDENTIFICATION

Operator	XTO Energy Inc.	Well	Corral Canyon 8-32 FED #122H
Field	Wolfcamp (Eddy Co., NM)	API/Legal	
Facility	Corral Canyon 8-32 FED Pad	Wellbore	Corral Canyon 8-32 FED #122H
Slot	Corral Canyon 8-32 FED #122H		

WELLPATH DATA (230 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
8113.00	1.330	264.230	8107.29	-102.42	-102.39	-42.59	599661.01	416282.92	32°08'38.6479"N	104°00'40.8130"W	0.70	-0.26	-26.07	
8202.00	1.850	256.290	8196.25	-102.87	-102.83	-45.02	599658.59	416282.48	32°08'38.6436"N	104°00'40.8412"W	0.63	0.58	-8.92	
8292.00	1.650	241.960	8286.21	-103.82	-103.78	-47.57	599656.03	416281.52	32°08'38.6343"N	104°00'40.8709"W	0.53	-0.22	-15.92	
8381.00	0.980	229.110	8375.19	-104.92	-104.88	-49.28	599654.33	416280.42	32°08'38.6234"N	104°00'40.8908"W	0.82	-0.75	-14.44	
8471.00	1.350	221.360	8465.17	-106.23	-106.18	-50.56	599653.05	416279.12	32°08'38.6106"N	104°00'40.9058"W	0.45	0.41	-8.61	
8560.00	1.370	233.570	8554.14	-107.65	-107.60	-52.11	599651.50	416277.71	32°08'38.5966"N	104°00'40.9238"W	0.33	0.02	13.72	
8649.00	1.550	226.410	8643.11	-109.11	-109.06	-53.84	599649.77	416276.24	32°08'38.5822"N	104°00'40.9440"W	0.29	0.20	-8.04	
8739.00	2.150	217.710	8733.07	-111.28	-111.24	-55.75	599647.85	416274.07	32°08'38.5607"N	104°00'40.9663"W	0.73	0.67	-9.67	
8827.00	1.960	224.460	8821.01	-113.67	-113.62	-57.81	599645.79	416271.69	32°08'38.5372"N	104°00'40.9904"W	0.35	-0.22	7.67	
8916.00	2.240	273.050	8909.96	-114.66	-114.61	-60.62	599642.99	416270.70	32°08'38.5275"N	104°00'41.0231"W	1.96	0.31	54.60	
9006.00	2.640	328.090	8999.89	-112.81	-112.76	-63.47	599640.14	416272.55	32°08'38.5459"N	104°00'41.0562"W	2.54	0.44	61.16	
9095.00	4.090	353.330	9088.73	-107.92	-107.87	-64.92	599638.68	416277.44	32°08'38.5944"N	104°00'41.0729"W	2.29	1.63	28.36	
9184.00	4.630	5.280	9177.48	-101.19	-101.14	-64.96	599638.65	416284.17	32°08'38.6610"N	104°00'41.0731"W	1.18	0.61	13.43	
9246.00	5.180	9.330	9239.25	-95.94	-95.88	-64.28	599639.33	416289.42	32°08'38.7129"N	104°00'41.0649"W	1.05	0.89	6.53	12 1/4" Intermediate Section 594' - 9246'
9315.00	5.340	14.160	9307.96	-89.75	-89.70	-62.98	599640.62	416295.61	32°08'38.7741"N	104°00'41.0497"W	0.68	0.23	7.00	
9405.00	4.770	26.240	9397.61	-82.33	-82.28	-60.31	599643.30	416303.03	32°08'38.8474"N	104°00'41.0183"W	1.34	-0.63	13.42	
9495.00	5.580	27.900	9487.25	-75.10	-75.06	-56.60	599647.00	416310.25	32°08'38.9188"N	104°00'40.9750"W	0.92	0.90	1.84	
9584.00	16.340	37.040	9574.50	-61.24	-61.20	-47.01	599656.59	416324.11	32°08'39.0557"N	104°00'40.8629"W	12.21	12.09	10.27	
9673.00	23.380	28.860	9658.17	-35.73	-35.70	-30.92	599672.68	416349.60	32°08'39.3075"N	104°00'40.6749"W	8.49	7.91	-9.19	
9763.00	27.060	19.830	9739.61	-0.79	-0.78	-15.35	599688.26	416384.52	32°08'39.6526"N	104°00'40.4926"W	5.91	4.09	-10.03	
9852.00	30.590	22.610	9817.57	39.18	39.18	0.23	599703.83	416424.48	32°08'40.0476"N	104°00'40.3100"W	4.24	3.97	3.12	
9942.00	36.630	17.550	9892.51	85.99	85.98	17.15	599720.75	416471.27	32°08'40.5101"N	104°00'40.1116"W	7.39	6.71	-5.62	
10031.00	47.090	13.040	9958.71	143.24	143.22	32.56	599736.16	416528.50	32°08'41.0761"N	104°00'39.9304"W	12.22	11.75	-5.07	
10120.00	51.590	10.120	10016.70	209.37	209.34	46.05	599749.64	416594.62	32°08'41.7300"N	104°00'39.7712"W	5.63	5.06	-3.28	
10210.00	60.340	8.810	10067.02	282.89	282.84	58.26	599761.85	416668.11	32°08'42.4569"N	104°00'39.6267"W	9.80	9.72	-1.46	
10299.00	69.160	7.750	10104.95	362.48	362.42	69.81	599773.41	416747.69	32°08'43.2441"N	104°00'39.4895"W	9.97	9.91	-1.19	
10389.00	77.840	4.580	10130.49	448.19	448.12	79.02	599782.61	416833.39	32°08'44.0919"N	104°00'39.3795"W	10.22	9.64	-3.52	
10478.00	84.790	359.060	10143.93	536.04	535.97	81.77	599785.36	416921.23	32°08'44.9611"N	104°00'39.3444"W	9.93	7.81	-6.20	
10567.00	89.480	359.310	10148.38	624.89	624.83	80.50	599784.10	417010.08	32°08'45.8405"N	104°00'39.3560"W	5.28	5.27	0.28	
10657.00	89.690	358.640	10149.03	714.87	714.81	78.89	599782.49	417100.05	32°08'46.7309"N	104°00'39.3716"W	0.78	0.23	-0.74	



Actual Wellpath Report

Corral Canyon 8-32 FED #122H AWB 150' - 20373' Proj: 20398'

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REFERENCE WELLPATH IDENTIFICATION

Operator	XTO Energy Inc.	Well	Corral Canyon 8-32 FED #122H
Field	Wolfcamp (Eddy Co., NM)	API/Legal	
Facility	Corral Canyon 8-32 FED Pad	Wellbore	Corral Canyon 8-32 FED #122H
Slot	Corral Canyon 8-32 FED #122H		

WELLPATH DATA (230 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
10746.00	94.070	358.230	10146.11	803.77	803.71	76.47	599780.06	417188.94	32°08'47.6107"N	104°00'39.3968"W	4.94	4.92	-0.46	
10836.00	91.290	359.750	10141.91	893.64	893.58	74.88	599778.48	417278.81	32°08'48.5001"N	104°00'39.4121"W	3.52	-3.09	1.69	
10924.00	90.250	0.670	10140.72	981.63	981.57	75.20	599778.80	417366.79	32°08'49.3708"N	104°00'39.4053"W	1.58	-1.18	1.05	
11014.00	91.540	0.210	10139.32	1071.62	1071.56	75.90	599779.49	417456.77	32°08'50.2612"N	104°00'39.3941"W	1.52	1.43	-0.51	
11104.00	89.880	1.000	10138.20	1161.60	1161.54	76.85	599780.44	417546.75	32°08'51.1516"N	104°00'39.3799"W	2.04	-1.84	0.88	
11193.00	91.080	1.650	10137.46	1250.58	1250.51	78.90	599782.50	417635.71	32°08'52.0320"N	104°00'39.3529"W	1.53	1.35	0.73	
11282.00	88.980	0.680	10137.41	1339.55	1339.49	80.71	599784.31	417724.68	32°08'52.9124"N	104°00'39.3287"W	2.60	-2.36	-1.09	
11372.00	89.200	1.390	10138.84	1429.53	1429.46	82.34	599785.93	417814.64	32°08'53.8027"N	104°00'39.3067"W	0.83	0.24	0.79	
11461.00	89.080	1.670	10140.17	1518.49	1518.42	84.71	599788.31	417903.59	32°08'54.6829"N	104°00'39.2759"W	0.34	-0.13	0.31	
11551.00	89.380	1.290	10141.38	1608.45	1608.38	87.04	599790.63	417993.55	32°08'55.5730"N	104°00'39.2458"W	0.54	0.33	-0.42	
11640.00	89.540	0.180	10142.22	1697.44	1697.37	88.18	599791.77	418082.53	32°08'56.4536"N	104°00'39.2294"W	1.26	0.18	-1.25	
11730.00	90.220	359.330	10142.41	1787.44	1787.36	87.80	599791.39	418172.52	32°08'57.3442"N	104°00'39.2307"W	1.21	0.76	-0.94	
11819.00	90.180	357.710	10142.10	1876.40	1876.33	85.50	599789.09	418261.48	32°08'58.2246"N	104°00'39.2544"W	1.82	-0.04	-1.82	
11908.00	90.150	359.540	10141.84	1965.37	1965.30	83.36	599786.95	418350.44	32°08'59.1051"N	104°00'39.2761"W	2.06	-0.03	2.06	
11998.00	90.460	359.490	10141.37	2055.36	2055.30	82.60	599786.19	418440.43	32°08'59.9957"N	104°00'39.2818"W	0.35	0.34	-0.06	
12087.00	90.800	359.570	10140.39	2144.35	2144.29	81.87	599785.46	418529.41	32°09'00.8763"N	104°00'39.2872"W	0.39	0.38	0.09	
12176.00	90.030	359.500	10139.74	2233.35	2233.28	81.15	599784.74	418618.40	32°09'01.7570"N	104°00'39.2925"W	0.87	-0.87	-0.08	
12266.00	90.030	359.920	10139.69	2323.35	2323.28	80.69	599784.29	418708.39	32°09'02.6476"N	104°00'39.2947"W	0.47	0.00	0.47	
12355.00	90.310	359.630	10139.43	2412.34	2412.28	80.34	599783.94	418797.38	32°09'03.5283"N	104°00'39.2957"W	0.45	0.31	-0.33	
12445.00	90.120	359.360	10139.09	2502.34	2502.28	79.55	599783.14	418887.37	32°09'04.4189"N	104°00'39.3018"W	0.37	-0.21	-0.30	
12534.00	90.220	359.460	10138.83	2591.33	2591.27	78.63	599782.23	418976.36	32°09'05.2995"N	104°00'39.3093"W	0.16	0.11	0.11	
12623.00	90.340	359.480	10138.39	2680.33	2680.27	77.81	599781.40	419065.35	32°09'06.1802"N	104°00'39.3158"W	0.14	0.13	0.02	
12713.00	89.600	359.460	10138.44	2770.32	2770.26	76.98	599780.57	419155.34	32°09'07.0708"N	104°00'39.3223"W	0.82	-0.82	-0.02	
12802.00	89.850	0.340	10138.87	2859.32	2859.26	76.82	599780.42	419244.33	32°09'07.9515"N	104°00'39.3211"W	1.03	0.28	0.99	
12891.00	89.880	359.450	10139.08	2948.32	2948.26	76.66	599780.25	419333.32	32°09'08.8322"N	104°00'39.3198"W	1.00	0.03	-1.00	
12980.00	89.040	359.320	10139.92	3037.31	3037.25	75.70	599779.30	419422.30	32°09'09.7128"N	104°00'39.3279"W	0.96	-0.94	-0.15	
13070.00	89.450	359.390	10141.10	3127.29	3127.23	74.69	599778.28	419512.28	32°09'10.6033"N	104°00'39.3365"W	0.46	0.46	0.08	
13159.00	89.690	359.590	10141.77	3216.29	3216.23	73.90	599777.49	419601.27	32°09'11.4840"N	104°00'39.3426"W	0.35	0.27	0.22	
13248.00	89.690	359.810	10142.25	3305.28	3305.23	73.43	599777.03	419690.26	32°09'12.3646"N	104°00'39.3449"W	0.25	0.00	0.25	
13338.00	89.480	359.520	10142.90	3395.28	3395.22	72.91	599776.50	419780.24	32°09'13.2552"N	104°00'39.3479"W	0.40	-0.23	-0.32	



Actual Wellpath Report

Corral Canyon 8-32 FED #122H AWB 150' - 20373' Proj: 20398'

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REFERENCE WELLPATH IDENTIFICATION

Operator	XTO Energy Inc.	Well	Corral Canyon 8-32 FED #122H
Field	Wolfcamp (Eddy Co., NM)	API/Legal	
Facility	Corral Canyon 8-32 FED Pad	Wellbore	Corral Canyon 8-32 FED #122H
Slot	Corral Canyon 8-32 FED #122H		

WELLPATH DATA (230 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
13427.00	89.630	359.230	10143.60	3484.27	3484.21	71.94	599775.53	419869.23	32°09'14.1359"N	104°00'39.3561"W	0.37	0.17	-0.33	
13516.00	89.750	1.190	10144.08	3573.26	3573.21	72.26	599775.86	419958.22	32°09'15.0165"N	104°00'39.3492"W	2.21	0.13	2.20	
13605.00	90.370	0.490	10143.98	3662.26	3662.20	73.57	599777.16	420047.20	32°09'15.8971"N	104°00'39.3310"W	1.05	0.70	-0.79	
13694.00	90.060	0.430	10143.65	3751.25	3751.19	74.28	599777.87	420136.19	32°09'16.7777"N	104°00'39.3195"W	0.35	-0.35	-0.07	
13784.00	90.280	0.400	10143.38	3841.25	3841.19	74.93	599778.53	420226.18	32°09'17.6683"N	104°00'39.3088"W	0.25	0.24	-0.03	
13873.00	90.220	0.510	10142.99	3930.25	3930.19	75.64	599779.23	420315.17	32°09'18.5489"N	104°00'39.2975"W	0.14	-0.07	0.12	
13963.00	90.060	0.320	10142.77	4020.24	4020.18	76.29	599779.89	420405.16	32°09'19.4395"N	104°00'39.2868"W	0.28	-0.18	-0.21	
14051.00	90.340	0.370	10142.47	4108.24	4108.18	76.82	599780.41	420493.15	32°09'20.3102"N	104°00'39.2776"W	0.32	0.32	0.06	
14141.00	90.550	0.520	10141.77	4198.24	4198.18	77.52	599781.11	420583.13	32°09'21.2007"N	104°00'39.2663"W	0.29	0.23	0.17	
14231.00	91.880	0.650	10139.86	4288.21	4288.15	78.44	599782.03	420673.10	32°09'22.0910"N	104°00'39.2525"W	1.48	1.48	0.14	
14320.00	89.820	0.270	10138.54	4377.19	4377.13	79.15	599782.75	420762.07	32°09'22.9716"N	104°00'39.2411"W	2.35	-2.31	-0.43	
14410.00	90.120	0.500	10138.59	4467.19	4467.13	79.76	599783.35	420852.06	32°09'23.8621"N	104°00'39.2309"W	0.42	0.33	0.26	
14499.00	89.820	359.060	10138.63	4556.19	4556.13	79.42	599783.01	420941.05	32°09'24.7428"N	104°00'39.2318"W	1.65	-0.34	-1.62	
14588.00	90.920	0.990	10138.06	4645.18	4645.12	79.45	599783.05	421030.04	32°09'25.6234"N	104°00'39.2282"W	2.50	1.24	2.17	
14677.00	89.970	0.570	10137.37	4734.17	4734.11	80.67	599784.26	421119.02	32°09'26.5040"N	104°00'39.2110"W	1.17	-1.07	-0.47	
14767.00	90.250	0.490	10137.19	4824.17	4824.10	81.50	599785.09	421209.01	32°09'27.3945"N	104°00'39.1982"W	0.32	0.31	-0.09	
14856.00	91.080	1.180	10136.16	4913.15	4913.09	82.80	599786.39	421297.98	32°09'28.2750"N	104°00'39.1800"W	1.21	0.93	0.78	
14946.00	89.410	359.980	10135.78	5003.14	5003.08	83.71	599787.30	421387.97	32°09'29.1655"N	104°00'39.1663"W	2.28	-1.86	-1.33	
15036.00	90.000	1.020	10136.24	5093.14	5093.07	84.49	599788.09	421477.95	32°09'30.0560"N	104°00'39.1540"W	1.33	0.66	1.16	
15125.00	89.290	359.880	10136.79	5182.13	5182.06	85.19	599788.78	421566.94	32°09'30.9366"N	104°00'39.1428"W	1.51	-0.80	-1.28	
15214.00	89.940	0.850	10137.39	5271.13	5271.06	85.76	599789.35	421655.93	32°09'31.8172"N	104°00'39.1331"W	1.31	0.73	1.09	
15304.00	90.430	0.700	10137.10	5361.12	5361.05	86.98	599790.57	421745.91	32°09'32.7077"N	104°00'39.1158"W	0.57	0.54	-0.17	
15393.00	90.340	0.420	10136.50	5450.11	5450.04	87.85	599791.44	421834.90	32°09'33.5883"N	104°00'39.1026"W	0.33	-0.10	-0.31	
15482.00	90.280	0.630	10136.02	5539.11	5539.04	88.66	599792.25	421923.89	32°09'34.4689"N	104°00'39.0900"W	0.25	-0.07	0.24	
15572.00	90.860	0.330	10135.12	5629.10	5629.03	89.41	599793.01	422013.87	32°09'35.3594"N	104°00'39.0781"W	0.73	0.64	-0.33	
15661.00	91.080	359.630	10133.62	5718.09	5718.02	89.38	599792.98	422102.85	32°09'36.2400"N	104°00'39.0753"W	0.82	0.25	-0.79	
15750.00	90.990	359.480	10132.01	5807.07	5807.00	88.69	599792.29	422191.82	32°09'37.1206"N	104°00'39.0803"W	0.20	-0.10	-0.17	
15840.00	90.860	359.030	10130.56	5897.05	5896.98	87.52	599791.12	422281.80	32°09'38.0110"N	104°00'39.0908"W	0.52	-0.14	-0.50	
15929.00	90.830	359.520	10129.24	5986.03	5985.96	86.40	599789.99	422370.77	32°09'38.8916"N	104°00'39.1007"W	0.55	-0.03	0.55	
16018.00	90.520	359.360	10128.20	6075.02	6074.95	85.53	599789.12	422459.76	32°09'39.7722"N	104°00'39.1078"W	0.39	-0.35	-0.18	



Actual Wellpath Report

Corral Canyon 8-32 FED #122H AWB 150' - 20373' Proj: 20398'

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REFERENCE WELLPATH IDENTIFICATION

Operator	XTO Energy Inc.	Well	Corral Canyon 8-32 FED #122H
Field	Wolfcamp (Eddy Co., NM)	API/Legal	
Facility	Corral Canyon 8-32 FED Pad	Wellbore	Corral Canyon 8-32 FED #122H
Slot	Corral Canyon 8-32 FED #122H		

WELLPATH DATA (230 stations)

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
16108.00	90.490	359.330	10127.40	6165.01	6164.94	84.50	599788.09	422549.74	32°09'40.6627"N	104°00'39.1166"W	0.05	-0.03	-0.03	
16197.00	90.830	359.530	10126.38	6254.00	6253.93	83.61	599787.21	422638.72	32°09'41.5433"N	104°00'39.1238"W	0.44	0.38	0.22	
16286.00	90.920	359.620	10125.02	6342.98	6342.92	82.95	599786.55	422727.70	32°09'42.4239"N	104°00'39.1284"W	0.14	0.10	0.10	
16376.00	89.720	359.430	10124.52	6432.98	6432.91	82.21	599785.80	422817.69	32°09'43.3145"N	104°00'39.1339"W	1.35	-1.33	-0.21	
16466.00	89.970	359.440	10124.76	6522.97	6522.91	81.32	599784.91	422907.68	32°09'44.2051"N	104°00'39.1411"W	0.28	0.28	0.01	
16555.00	90.860	359.890	10124.11	6611.97	6611.90	80.80	599784.39	422996.66	32°09'45.0857"N	104°00'39.1441"W	1.12	1.00	0.51	
16644.00	90.340	359.690	10123.18	6700.96	6700.90	80.47	599784.07	423085.65	32°09'45.9664"N	104°00'39.1447"W	0.63	-0.58	-0.22	
16734.00	90.550	359.930	10122.48	6790.96	6790.89	80.17	599783.77	423175.64	32°09'46.8570"N	104°00'39.1451"W	0.35	0.23	0.27	
16824.00	90.000	359.510	10122.05	6880.95	6880.89	79.73	599783.33	423265.63	32°09'47.7475"N	104°00'39.1471"W	0.77	-0.61	-0.47	
16913.00	90.030	359.210	10122.03	6969.95	6969.88	78.74	599782.33	423354.62	32°09'48.6282"N	104°00'39.1555"W	0.34	0.03	-0.34	
17003.00	89.230	359.490	10122.61	7059.94	7059.88	77.72	599781.31	423444.60	32°09'49.5188"N	104°00'39.1643"W	0.94	-0.89	0.31	
17092.00	89.630	359.760	10123.49	7148.93	7148.87	77.14	599780.73	423533.59	32°09'50.3994"N	104°00'39.1679"W	0.54	0.45	0.30	
17181.00	89.450	359.370	10124.21	7237.92	7237.86	76.46	599780.05	423622.57	32°09'51.2801"N	104°00'39.1727"W	0.48	-0.20	-0.44	
17271.00	89.630	359.410	10124.93	7327.92	7327.86	75.50	599779.10	423712.56	32°09'52.1706"N	104°00'39.1807"W	0.20	0.20	0.04	
17360.00	90.710	359.400	10124.67	7416.91	7416.85	74.58	599778.17	423801.54	32°09'53.0513"N	104°00'39.1884"W	1.21	1.21	-0.01	
17449.00	90.520	359.950	10123.71	7505.90	7505.84	74.07	599777.67	423890.53	32°09'53.9319"N	104°00'39.1911"W	0.65	-0.21	0.62	
17538.00	89.290	359.240	10123.86	7594.90	7594.84	73.44	599777.04	423979.52	32°09'54.8126"N	104°00'39.1953"W	1.60	-1.38	-0.80	
17627.00	88.270	357.880	10125.76	7683.84	7683.79	71.21	599774.80	424068.46	32°09'55.6929"N	104°00'39.2183"W	1.91	-1.15	-1.53	
17717.00	89.820	359.380	10127.26	7773.80	7773.74	69.06	599772.65	424158.41	32°09'56.5831"N	104°00'39.2401"W	2.40	1.72	1.67	
17806.00	89.720	0.610	10127.61	7862.79	7862.74	69.05	599772.64	424247.40	32°09'57.4638"N	104°00'39.2371"W	1.39	-0.11	1.38	
17895.00	92.560	0.850	10125.84	7951.76	7951.71	70.18	599773.78	424336.36	32°09'58.3441"N	104°00'39.2208"W	3.20	3.19	0.27	
17984.00	90.430	1.270	10123.52	8040.71	8040.66	71.83	599775.42	424425.30	32°09'59.2242"N	104°00'39.1986"W	2.44	-2.39	0.47	
18074.00	90.460	0.690	10122.82	8130.70	8130.64	73.37	599776.96	424515.28	32°10'00.1146"N	104°00'39.1776"W	0.65	0.03	-0.64	
18163.00	90.220	0.590	10122.29	8219.69	8219.63	74.36	599777.96	424604.26	32°10'00.9952"N	104°00'39.1629"W	0.29	-0.27	-0.11	
18252.00	90.150	0.540	10122.01	8308.69	8308.63	75.24	599778.83	424693.25	32°10'01.8759"N	104°00'39.1496"W	0.10	-0.08	-0.06	
18342.00	89.260	0.630	10122.47	8398.68	8398.62	76.16	599779.75	424783.24	32°10'02.7664"N	104°00'39.1357"W	0.99	-0.99	0.10	
18431.00	89.140	0.620	10123.71	8487.67	8487.61	77.13	599780.72	424872.21	32°10'03.6469"N	104°00'39.1214"W	0.14	-0.13	-0.01	
18520.00	89.510	0.450	10124.76	8576.66	8576.60	77.96	599781.55	424961.20	32°10'04.5275"N	104°00'39.1086"W	0.46	0.42	-0.19	
18610.00	89.380	0.470	10125.63	8666.65	8666.59	78.68	599782.28	425051.18	32°10'05.4180"N	104°00'39.0970"W	0.15	-0.14	0.02	
18699.00	91.020	0.690	10125.32	8755.64	8755.58	79.58	599783.18	425140.17	32°10'06.2986"N	104°00'39.0835"W	1.86	1.84	0.25	



Actual Wellpath Report

Corral Canyon 8-32 FED #122H AWB 150' - 20373' Proj: 20398'

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REFERENCE WELLPATH IDENTIFICATION

Operator	XTO Energy Inc.	Well	Corral Canyon 8-32 FED #122H
Field	Wolfcamp (Eddy Co., NM)	API/Legal	
Facility	Corral Canyon 8-32 FED Pad	Wellbore	Corral Canyon 8-32 FED #122H
Slot	Corral Canyon 8-32 FED #122H		

WELLPATH DATA (230 stations) † = interpolated, ‡ = extrapolated station

MD [ft]	Inclination [°]	Azimuth [°]	TVD [ft]	Vert Sect [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	DLS [°/100ft]	Build Rate [°/100ft]	Turn Rate [°/100ft]	Comments
18789.00	90.250	0.250	10124.32	8845.63	8845.57	80.32	599783.92	425230.15	32°10'7.1890"N	104°00'39.0717"W	0.99	-0.86	-0.49	
18878.00	89.660	0.150	10124.39	8934.63	8934.57	80.63	599784.23	425319.14	32°10'8.0697"N	104°00'39.0650"W	0.67	-0.66	-0.11	
18967.00	89.320	0.110	10125.19	9023.63	9023.57	80.83	599784.43	425408.13	32°10'8.9504"N	104°00'39.0596"W	0.38	-0.38	-0.04	
19057.00	89.600	0.620	10126.03	9113.62	9113.56	81.41	599785.00	425498.12	32°10'9.8409"N	104°00'39.0498"W	0.65	0.31	0.57	
19145.00	89.600	0.720	10126.65	9201.62	9201.55	82.44	599786.03	425586.10	32°10'10.7116"N	104°00'39.0347"W	0.11	0.00	0.11	
19235.00	89.290	0.350	10127.52	9291.61	9291.54	83.28	599786.87	425676.09	32°10'11.6021"N	104°00'39.0218"W	0.54	-0.34	-0.41	
19324.00	89.410	0.300	10128.53	9380.60	9380.54	83.78	599787.38	425765.07	32°10'12.4827"N	104°00'39.0128"W	0.15	0.13	-0.06	
19413.00	89.380	0.480	10129.47	9469.60	9469.53	84.39	599787.98	425854.06	32°10'13.3633"N	104°00'39.0027"W	0.21	-0.03	0.20	
19503.00	89.450	0.400	10130.39	9559.59	9559.52	85.08	599788.67	425944.04	32°10'14.2538"N	104°00'38.9915"W	0.12	0.08	-0.09	
19592.00	89.940	1.110	10130.86	9648.58	9648.51	86.25	599789.84	426033.03	32°10'15.1344"N	104°00'38.9748"W	0.97	0.55	0.80	
19682.00	89.540	359.990	10131.27	9738.57	9738.51	87.12	599790.71	426123.01	32°10'16.0249"N	104°00'38.9616"W	1.32	-0.44	-1.24	
19771.00	89.540	359.290	10131.99	9827.57	9827.50	86.56	599790.15	426212.00	32°10'16.9055"N	104°00'38.9650"W	0.79	0.00	-0.79	
19860.00	89.940	359.380	10132.39	9916.56	9916.49	85.52	599789.12	426300.98	32°10'17.7862"N	104°00'38.9739"W	0.46	0.45	0.10	
19949.00	90.340	359.530	10132.17	10005.55	10005.49	84.68	599788.27	426389.97	32°10'18.6669"N	104°00'38.9806"W	0.48	0.45	0.17	
20039.00	90.250	359.440	10131.71	10095.55	10095.48	83.87	599787.46	426479.96	32°10'19.5575"N	104°00'38.9869"W	0.14	-0.10	-0.10	
20128.00	90.060	358.760	10131.47	10184.54	10184.47	82.47	599786.06	426568.94	32°10'20.4381"N	104°00'39.0001"W	0.79	-0.21	-0.76	
20217.00	90.400	359.610	10131.11	10273.52	10273.46	81.20	599784.80	426657.92	32°10'21.3187"N	104°00'39.0117"W	1.03	0.38	0.96	
20307.00	90.150	359.850	10130.68	10363.52	10363.46	80.78	599784.37	426747.91	32°10'22.2093"N	104°00'39.0135"W	0.39	-0.28	0.27	
20373.00	89.970	359.470	10130.61	10429.52	10429.46	80.39	599783.98	426813.91	32°10'22.8624"N	104°00'39.0157"W	0.64	-0.27	-0.58	8 1/2" Curve/Lateral 9246' - 20373'
20398.00†	89.970	359.470	10130.62	10454.52	10454.46	80.16	599783.75	426838.90	32°10'23.1098"N	104°00'39.0176"W	0.00	0.00	0.00	Projection to TD @ 20398'



Actual Wellpath Report

Corral Canyon 8-32 FED #122H AWB 150' - 20373' Proj: 20398'

Page 10 of 10



REFERENCE WELLPATH IDENTIFICATION

Operator	XTO Energy Inc.	Well	Corral Canyon 8-32 FED #122H
Field	Wolfcamp (Eddy Co., NM)	API/Legal	
Facility	Corral Canyon 8-32 FED Pad	Wellbore	Corral Canyon 8-32 FED #122H
Slot	Corral Canyon 8-32 FED #122H		

TARGETS

Name	TVD [ft]	North [ft]	East [ft]	Grid East [US ft]	Grid North [US ft]	Latitude	Longitude	Shape
Corral Canyon 8-32 FED #122H FTP	10147.00	434.44	71.21	599774.80	416819.70	32°08'43.9567"N	104°00'39.4708"W	point
Corral Canyon 8-32 FED #122H LTP	10147.00	10323.84	80.71	599784.30	426708.30	32°10'21.8173"N	104°00'39.0157"W	point
Corral Canyon 8-32 FED #122H PBHL	10147.00	10453.85	79.51	599783.10	426838.30	32°10'23.1038"N	104°00'39.0252"W	rectangle
2D Rectangle 10019.4 x 100.								

WELLPATH COMPOSITION - Ref Wellbore: Corral Canyon 8-32 FED #122H Ref Wellpath: Corral Canyon 8-32 FED #122H AWB 150' - 20373' Proj: 20398'

Start MD [ft]	End MD [ft]	Positional Uncertainty Model	Log Name/Comment	Wellbore	Survey Date
25.00	594.00	BH NaviTrak (2019) (Standard)	Surface Surveys 150' - 594'	Corral Canyon 8-32 FED #122H	10/Feb/2020
594.00	9246.00	BH NaviTrak (2019) (Standard)	12 1/4" Intermediate Section 594' - 9246'	Corral Canyon 8-32 FED #122H	23/Mar/2020
9246.00	20398.00	OWSG MWD rev2 + IFR1 + Multi-Station Correction	8 1/2" Corrected Surveys 9246' - 20373'	Corral Canyon 8-32 FED #122H	05/Apr/2020

Office
 District I – (575) 393-6161
 1625 N. French Dr., Hobbs, NM 88240
 District II – (575) 748-1283
 811 S. First St., Artesia, NM 88210
 District III – (505) 334-6178
 1000 Rio Brazos Rd., Aztec, NM 87410
 District IV – (505) 476-3460
 1220 S. St. Francis Dr., Santa Fe, NM
 87505

State of New Mexico
 Energy, Minerals and Natural Resources

Form C-103
 Revised July 18, 2013

OIL CONSERVATION DIVISION
 1220 South St. Francis Dr.
 Santa Fe, NM 87505

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		WELL API NO. 30-015-46484
1. Type of Well: Oil Well ☐ Gas Well ☒ Other		5. Indicate Type of Lease STATE ☐ FEE ☐ X FED
2. Name of Operator XTO Energy Inc.		6. State Oil & Gas Lease No.
3. Address of Operator 6401 Holiday Hill Rd BLDG #5, Midland TX 79707		7. Lease Name or Unit Agreement Name Corral Canyon 8 32 Federal
4. Well Location Unit Letter <u>L</u> : <u>2548</u> feet from the <u>South</u> line and <u>1098</u> feet from the <u>West</u> line Section <u>8</u> Township <u>25S</u> Range <u>29E</u> NMPM County <u>Eddy</u>		8. Well Number 122H
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 2967 GL		9. OGRID Number 05380
		10. Pool name or Wildcat Purple Sage; Wolfcamp (Gas)

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK ☐	REMEDIAL WORK ☐
TEMPORARILY ABANDON ☐	ALTERING CASING ☐
PULL OR ALTER CASING ☐	COMMENCE DRILLING OPNS. ☐
DOWNHOLE COMMINGLE ☐	P AND A ☐
CLOSED-LOOP SYSTEM ☐	CASING/CEMENT JOB ☐
OTHER: ☐	OTHER: Completions Sundry ☒

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

XTO PERMIAN OPERATING LLC respectfully submits this sundry notice to report the completion operations of the referenced well.

KOP @ depth 9,490 ft.
 PBDT = 20,381 ft. 8/27/21 Run RCB/GR/CCL
 11/10/21 Pressure test 5 in csg to 8,720 psi for 30min test good, open sleeve.
 12/20/21 Perf and frac 49 stages, 1,176 total shots, from 10,491 to 20,245 using 482,737 bbls of fluid and 24,503,861 lbs Proppant. Tag and drill out plugs.
 2/17/22 Run 2-7/8 L80 6.5# tubing set at 9,471 ft.
 2/17/22 Packer setting depth 9,456 ft.
 Ready Date: 3/16/22
 First Production: 3/17/22

Spud Date:

2/9/2020

Rig Release Date:

4/13/2020

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Amanda Thames TITLE Regulatory Analyst DATE 5/12/2022

Type or print name Amanda Thames E-mail address: amanda.thames@exxonmobil.com PHONE: 432.221.7340

For State Use Only

APPROVED BY: _____ TITLE _____ DATE _____

Conditions of Approval (if any):

Submit To Appropriate District Office Two Copies District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505		State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505			Form C-105 Revised April 3, 2017					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG										
4. Reason for filing: ☒ COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only) ☐ C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)								5. Lease Name or Unit Agreement Name CORRAL CANYON 8 32 FEDERAL		
								6. Well Number: 122H		
7. Type of Completion: ☒ NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOIR ☐ OTHER										
8. Name of Operator XTO Energy Inc.						9. OGRID 05380				
10. Address of Operator 6401 HOLIDAY HILL RD BLDG #5, MIDLAND TX 79707						11. Pool name or Wildcat PURPLE SAGE;WOLFCAMP (GAS)				
12. Location	Unit Ltr	Section	Township	Range	Lot	Feet from the	N/S Line	Feet from the	E/W Line	County
Surface:	L	08	25S	29E		2548	South	1098	West	Eddy
BH:	L	32	24S	29E		2441	South	1171	West	Eddy
13. Date Spudded 2/9/2020	14. Date T.D. Reached 4/9/2020		15. Date Rig Released 4/13/2020		16. Date Completed (Ready to Produce) 3/16/2022			17. Elevations (DF and RKB, RT, GR, etc.) 2967' GL		
18. Total Measured Depth of Well 20,398			19. Plug Back Measured Depth 20,381		20. Was Directional Survey Made? Yes			21. Type Electric and Other Logs Run CBL		
22. Producing Interval(s), of this completion - Top, Bottom, Name 10,491 TO 20,245 PURPLE SAGE;WOLFCAMP (GAS)										
23. CASING RECORD (Report all strings set in well)										
CASING SIZE		WEIGHT LB./FT.		DEPTH SET		HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED
13 3/8"		68.0		629'		17 1/2"		1,020		
9 5/8"		40.0		9,300'		12 1/2"		3,250		
5 1/2"		23.0		20,383'		8 1/2"		3,920		
24. LINER RECORD SIZE TOP BOTTOM SACKS CEMENT SCREEN						25. TUBING RECORD SIZE DEPTH SET PACKER SET				
						2 7/8" 9,471 9,456				
26. Perforation record (interval, size, and number) 10,491 TO 20,245, 2spf, 1176 Total Shots 49 stages						27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 10,491 TO 20,245 482,737 bbl fluid + 24,503,861 lbs proppant				
28. PRODUCTION										
Date First Production 3/17/22		Production Method (Flowing, gas lift, pumping - Size and type pump) Flowing				Well Status (Prod. or Shut-in) Producing				
Date of Test 3/25/22	Hours Tested 24	Choke Size	Prod'n For Test Period	Oil - Bbl 2055	Gas - MCF 4940	Water - Bbl. 3892	Gas - Oil Ratio 2404			
Flow Tubing Press. 2982	Casing Pressure 898	Calculated 24-Hour Rate	Oil - Bbl. 2055	Gas - MCF 4940	Water - Bbl. 3892	Oil Gravity - API - (Corr.)				
29. Disposition of Gas (Sold, used for fuel, vented, etc.) Sold								30. Test Witnessed By		
31. List Attachments C-104 NW, C-102 & Supplement , Directional Survey (Log uploaded to NMOCD)										
32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit.								33. Rig Release Date:		
34. If an on-site burial was used at the well, report the exact location of the on-site burial:										
Latitude				Longitude				NAD83		
I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief										
Signature <i>Amanda Thames</i>			Printed Name Amanda Thames			Title Regulatory Analyst			Date 5/12/2022	
E-mail Address amanda.thames@exxonmobil.com										

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

Southeastern New Mexico		Northwestern New Mexico	
T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn A"
T. Salt 741'	T. Strawn	T. Kirtland	T. Penn. "B"
B. Salt 2,667'	T. Atoka	T. Fruitland	T. Penn. "C"
T. Yates	T. Miss	T. Pictured Cliffs	T. Penn. "D"
T. 7 Rivers	T. Devonian	T. Cliff House	T. Leadville
T. Queen	T. Silurian	T. Menefee	T. Madison
T. Grayburg	T. Montoya	T. Point Lookout	T. Elbert
T. San Andres	T. Simpson	T. Mancos	T. McCracken
T. Glorieta	T. McKee	T. Gallup	T. Ignacio Otzte
T. Paddock	T. Ellenburger	Base Greenhorn	T. Granite
T. Blinebry	T. Gr. Wash	T. Dakota	
T. Tubb	T. Delaware Sand 2,857'	T. Morrison	
T. Drinkard	T. Bone Springs 6,570'	T. Todilto	
T. Abo	T. Rustler 327'	T. Entrada	
T. Wolfcamp 9,849'	T.	T. Wingate	
T. Penn	T.	T. Chinle	
T. Cisco (Bough C)	T.	T. Permian	

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

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

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

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

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

No. 1, from.....to.....feet.....
 No. 2, from.....to.....feet.....
 No. 3, from.....to.....feet.....

From	To	Thickness In Feet	Lithology

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 106354

ACKNOWLEDGMENTS

Operator: XTO ENERGY, INC 6401 Holiday Hill Road Midland, TX 79707	OGRID: 5380
	Action Number: 106354
	Action Type: [C-104] Completion Packet (C-104C)

ACKNOWLEDGMENTS

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

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

General Information
Phone: (505) 629-6116

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

CONDITIONS

Action 106354

CONDITIONS

Operator: XTO ENERGY, INC 6401 Holiday Hill Road Midland, TX 79707	OGRID: 5380
	Action Number: 106354
	Action Type: [C-104] Completion Packet (C-104C)

CONDITIONS

Created By	Condition	Condition Date
crystal.walker	None	8/4/2025