

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 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 4601 Holiday Hill Rd bldg #5 Midland, TX 79707		² OGRID Number 005380
		³ Reason for Filing Code/ Effective Date NW
⁴ API Number 30 - 0 15- 43718	⁵ Pool Name Willow Lake - Bone Spring, SE	⁶ Pool Code 96217
⁷ Property Code	⁸ Property Name Corral Canyon 10 15 Fed Com	⁹ Well Number 21H

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
M	3	25S			170	South	54	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
M	15	25S	29E		20	South	702	West	Eddy
¹² Lse Code F	¹³ Producing Method Code F	¹⁴ Gas Connection Date 08/24/2020	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
034053	Plains Marketing, LP PO Box 4648 Houston, TX 77210	O
248440	Western Refining Company, LP 6500 Trowbridge Drive El Paso, TX 79905	O
372422	Luic Energy Delaware, LLC 3100 Mckinnon Suite 800 Artesia, NM 88210	G

IV. Well Completion Data

²¹ Spud Date	²² Ready Date	²³ TD	²⁴ PBTB	²⁵ Perforations	²⁶ DHC, MC
10/08/2019	08/23/2020	19585/8676	19583/8676	9668 - 19446	N/A
²⁷ Hole Size	²⁸ Casing & Tubing Size	²⁹ Depth Set	³⁰ Sacks Cement		
17 1/2	13 3/8	624	1180		
12 1/4	9 5/8	7380	3560		
8 1/2	5 1/2	19585	2995		
	2 7/8	8152			

V. Well Test Data

³¹ Date New Oil 09/02/20	³² Gas Delivery Date 09/02/20	³³ Test Date 09/13/2020	³⁴ Test Length 24	³⁵ Tbg. Pressure 491	³⁶ Csg. Pressure 354
³⁷ Choke Size 1661	³⁸ Oil	³⁹ Water 3553	⁴⁰ Gas 3302		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>Cassie Evans</i>			OIL CONSERVATION DIVISION Approved by: <i>[Signature]</i>		
Printed name: Cassie Evans			Title: BUSINESS OP. SPEC.		
Title: Regulatory Analyst			Approval Date: 3/12/2021		
E-mail Address: cassie.evans@exxonmobil.com			3/12/2021 - Request for NMOCD Extension of time to file BLM approved form 3160-4.		
Date: 02/05/2021			Phone: 432.218.3671		
File 3160-4 within 10 days to NMOCD after BLM approval.					

District I

1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-9720

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 30-015-43718	² Pool Code 96217	³ Pool Name Willow-Lake; Bone Spring, SE
⁴ Property Code 314121	⁵ Property Name CORRAL CANYON 10-15 FED	⁶ Well Number 21H
⁷ OGRID No. 005380	⁸ Operator Name XTO ENERGY, INC.	⁹ Elevation 2,997'

¹⁰ Surface Location

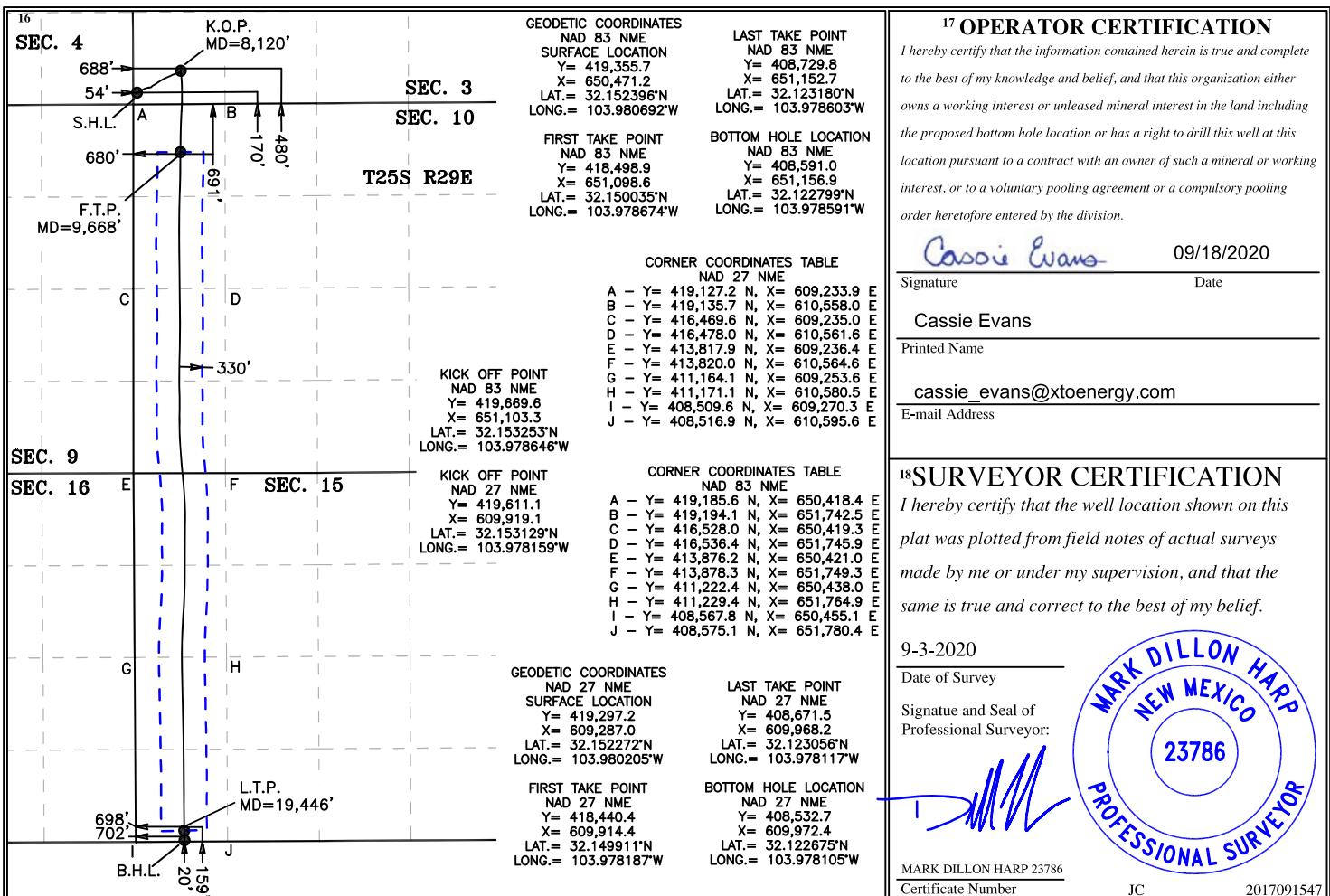
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
M	3	25 S	29 E		170	SOUTH	54	WEST	EDDY

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
M	15	25 S	29 E		20	SOUTH	702	WEST	EDDY

¹² Dedicated Acres 320	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No.
--------------------------------------	-------------------------------	----------------------------------	-------------------------

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.



Intent ☐ As Drilled ☒

API # 3001543718		
Operator Name: XTO PERMIAN OPERATING, LLC	Property Name: Corral Canyon 10-15 Fed	Well Number 21H

Kick Off Point (KOP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
M	3	25S	29E		480	South	688	West	Eddy
Latitude 32.153253					Longitude 103.978646				NAD 83

First Take Point (FTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
D	10	25S	29E		691	North	680	West	Eddy
Latitude 32.150035					Longitude 103.978674				NAD 83

Last Take Point (LTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
M	15	25S	29E		159	South	698	West	Eddy
Latitude 32.123180					Longitude 103.978603				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 # 3001545429		
Operator Name: XTO PERMIAN OPERATING, LLC	Property Name: Corral Canyon 10-15 Fed	Well Number 21H

KZ 06/29/2018

**Weatherford**

Drilling Services
10000 West County Rd. 116
P.O. Box 61028
Midland, TX USA 79711
Tel. (432) 561-8892 Fax (432) 561-8895

XTO Energy
6401 Holliday Hill Road
Midland, TX 79707

Date: November 12, 2019

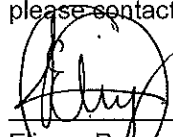
Attention: Parker Hewitt

Re: XTO Energy
Well: Corral Canyon 10-15 FED 21H
Eddy County, New Mexico

Enclosed, please find the original survey performed on the referenced well by Precision Energy Services, Inc. (P-5 No. 676004), a Weatherford company. Other information required by your office is as follows:

Name & Title Of Surveyor	Well Number	Surveyed Depths	Dates Performed	Type of Survey
Brenton Tyler	21H	194 MD	10/8/2019	Measurement
MWD Ops. Coordinator		19,522 MD	11/8/2019	While Drilling

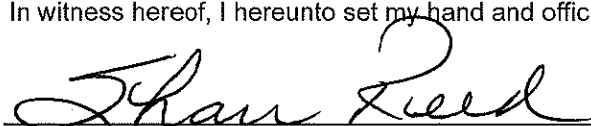
A notarized plan vs. actual is attached to the survey report. If any other information is required, please contact the undersigned at the letterhead address and phone number.

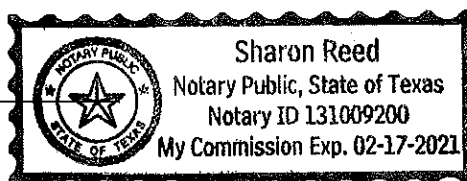


Elezer Ramos
MWD Ops. Coordinator

On this, the 13 day of November, 20 19, before me a notary public, the undersigned officer, personally appeared Elezer Ramos, known to me (or satisfactorily proven) to be the person whose name is subscribed to the within instrument, and acknowledged that he executed the same for the purposes therein contained.

In witness hereof, I hereunto set my hand and official seal.



Notary Public

5D Survey Report



5D Survey Report

XTO Energy

Field Name: *XTO NAD 27 NME*
Site Name: *Corral Canyon 10-15 FED 21H*
Well Name: *Corral Canyon 10-15 FED 21H*
File number: *13987670*
Survey: *Definitive survey*

8 November 2019



5D Survey Report



Corral Canyon 10-15 FED 21H

Field Name: XTO NAD 27 NME	Map Units: US ft		Company Name: XTO Energy	
	Vertical Reference Datum (VRD): Mean Sea Level			
	Projected Coordinate System: NAD27 / New Mexico East			
	Comment:			
Site: Corral Canyon 10-15 FED 21H	Units: US ft	North Reference: Grid	Convergence Angle: 0.19	
	Position:	Northing: 419297.20 US ft	Latitude: 32° 9' 8.18"	
		Easting: 609287.00 US ft	Longitude: -103° 58' 48.74"	
	Elevation above MSL:2997.00 US ft		Comment:	
Slot: Corral Canyon 10-15 FED 21H	Position (Relative to Site Centre)			
	+N/-S: 0.00 US ft	Northing: 419297.20 US ft	Latitude: 32° 9' 8.18"	
	+E/-W: -0.00 US ft	Easting: 609287.00 US ft	Longitude: -103° 58' 48.74"	
	Elevation above MSL: 2997.00 US ft		Comment:	
Well: Corral Canyon 10-15 FED 21H	Type:Main well		UWI:	
	File Number: 13987670	Comment:		
	Closure Distance:10786.3US ft		Closure Azimuth:176.36°	
	Vertical Section: Position of Origin (Relative to Slot centre)			
	+N/-S: 0.00 US ft	+E/-W: 0.00 US ft	Az: 179.81°	

Drill floor: Survey Name: Definitive Survey

Rig Height (Well TVD Reference): Elevation above MSL: 3022.00 US ft **Inclination:** 0.00° **Azimuth:** 0.00°
25.00 US ft

Survey Name: Definitive Survey

Date: 13/Sep/2019 **Survey Tool:** See Survey **Comment:** **Company:**
Tool Ranges below.

Magnetic Model:

Model Name: Magvar **Date:** 08/Oct/2019 **Field Strength:** **Declination:** 6.94° **Dip:** 59.85°
IFR 47792.0 nT

Tie Point:

MD: 0.00 US ft **Inclination:** 0.00° **Azimuth:** 0.00° **TVD:** 0.00 US ft **North Offset:** 0.00 US ft **East Offset:** 0.00 US ft

5D Survey Report

Survey Tool Ranges:			
Name	Start MD(usFt)	End MD(usFt)	Source Survey
MWD + IFR	0.00	535.00	WFT MWD+IFR_1
MWD + IFR	535.00	5236.00	WFT MWD+IFR_2
MWD + IFR	5236.00	7285.00	WFT MWD+IFR_3
MWD + IFR + MS	7285.00	8052.00	WFT MWD+IFR_4
MWD + IFR + MS	8052.00	8861.00	WFT MWD+IFR+MS_5
MWD + IFR + MS	8861.00	12072.00	WFT MWD+IFR+MS_6
MWD + IFR + MS	12072.00	14441.00	WFT MWD+IFR+MS_7
MWD + IFR + MS	14441.00	19585.00	WFT MWD+IFR+MS_8

Casing Points: (Relative to Slot centre)(TVD relative to Well TVD Reference)									
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	TVD (MSL) (US ft)	Northing (US ft)	Easting (US ft)	Name
624.00	1.11	236.42	623.79	-7.01	-13.40	-2398.21	419290.19	609273.60	13 3/8 in
7380.00	4.44	64.57	7342.03	283.66	606.30	4320.03	419580.86	609893.30	9 5/8 in

Wellpath created using minimum curvature.

Survey Points: (Relative to Slot centre)(TVD relative to Well TVD Reference)											
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	VS (US ft)	N.Offset (US ft)	E.Offset (US ft)	Northing (US ft)	Easting (US ft)	Clos.Dist (US ft)	Clos.Az (°)	Comment
0.00	0.00	0.00	0.00	-0.00	0.00	0.00	419297.20	609287.00	0.00	88.63	
194.00	1.76	245.73	193.97	1.22	-1.22	-2.72	419295.98	609284.28	2.98	245.73	First WFT SVY
328.00	2.18	245.03	327.89	3.12	-3.15	-6.90	419294.05	609280.10	7.59	245.49	
420.00	1.41	237.30	419.84	4.47	-4.50	-9.44	419292.70	609277.56	10.46	244.53	
513.00	1.50	239.64	512.81	5.69	-5.73	-11.45	419291.47	609275.55	12.81	243.42	
535.00	1.21	236.09	534.81	5.97	-6.01	-11.90	419291.19	609275.10	13.33	243.21	
624.00	1.11	236.42	623.79	6.96	-7.01	-13.40	419290.19	609273.60	15.12	242.39	13 3/8 in
735.00	0.99	236.93	734.77	8.08	-8.13	-15.10	419289.07	609271.90	17.14	241.71	
774.00	0.44	225.18	773.77	8.36	-8.42	-15.48	419288.78	609271.52	17.62	241.48	
867.00	2.08	67.28	866.75	7.97	-8.02	-14.18	419289.18	609272.82	16.29	240.52	
956.00	4.04	63.65	955.62	5.97	-6.00	-9.88	419291.20	609277.12	11.56	238.74	
1045.00	5.26	62.25	1044.32	2.70	-2.71	-3.46	419294.49	609283.54	4.39	231.96	
1134.00	4.76	60.00	1132.98	-1.03	1.04	3.35	419298.24	609290.35	3.50	72.78	
1223.00	5.12	58.40	1221.65	-4.93	4.96	9.93	419302.16	609296.93	11.10	63.43	
1312.00	6.46	63.98	1310.20	-9.18	9.24	17.81	419306.44	609304.81	20.06	62.57	
1401.00	7.12	64.58	1398.57	-13.72	13.81	27.29	419311.01	609314.29	30.58	63.17	
1491.00	7.11	64.42	1487.88	-18.48	18.61	37.35	419315.81	609324.35	41.73	63.52	
1580.00	6.81	63.61	1576.22	-23.17	23.33	47.05	419320.53	609334.05	52.51	63.62	
1669.00	6.63	62.80	1664.61	-27.84	28.02	56.34	419325.22	609343.34	62.93	63.56	
1758.00	5.96	63.31	1753.08	-32.23	32.45	65.04	419329.65	609352.04	72.69	63.49	
1847.00	5.90	60.72	1841.60	-36.52	36.76	73.16	419333.96	609360.16	81.88	63.32	
1937.00	6.90	57.17	1931.04	-41.68	41.95	81.74	419339.15	609368.74	91.88	62.83	
2026.00	6.40	56.68	2019.44	-47.28	47.58	90.37	419344.78	609377.37	102.13	62.24	
2115.00	5.83	58.33	2107.93	-52.35	52.67	98.37	419349.87	609385.37	111.58	61.83	
2204.00	5.93	67.19	2196.47	-56.48	56.83	106.45	419354.03	609393.45	120.67	61.90	
2383.00	6.13	74.72	2374.48	-62.52	62.93	124.20	419360.13	609411.20	139.23	63.13	
2472.00	7.04	74.01	2462.89	-65.24	65.69	134.02	419362.89	609421.02	149.25	63.89	
2650.00	7.17	80.76	2639.53	-69.96	70.48	155.47	419367.68	609442.47	170.70	65.62	
2739.00	7.27	84.36	2727.82	-71.37	71.92	166.56	419369.12	609453.56	181.42	66.64	
2828.00	7.15	85.79	2816.12	-72.29	72.88	177.69	419370.08	609464.69	192.05	67.70	
3007.00	4.71	78.00	2994.15	-74.58	75.23	195.99	419372.43	609482.99	209.93	69.00	
3096.00	5.17	56.24	3082.83	-77.54	78.22	202.90	419375.42	609489.90	217.45	68.92	
3185.00	6.13	43.21	3171.40	-83.21	83.91	209.48	419381.11	609496.48	225.66	68.17	
3275.00	6.11	45.00	3260.88	-90.08	90.80	216.16	419388.00	609503.16	234.46	67.22	
3364.00	5.94	53.92	3349.39	-96.12	96.86	223.23	419394.06	609510.23	243.34	66.54	
3453.00	5.66	52.72	3437.94	-101.46	102.23	230.45	419399.43	609517.45	252.10	66.08	
3542.00	5.59	57.25	3526.51	-106.44	107.23	237.58	419404.43	609524.58	260.66	65.71	
3631.00	5.73	68.65	3615.08	-110.38	111.20	245.37	419408.40	609532.37	269.39	65.62	
3721.00	5.63	65.44	3704.64	-113.82	114.67	253.57	419411.87	609540.57	278.29	65.67	

5D Survey Report

Survey Points: (Relative to Slot centre)(TVD relative to Well TVD Reference)											
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	VS (US ft)	N.Offset (US ft)	E.Offset (US ft)	Northing (US ft)	Easting (US ft)	Clos.Dist (US ft)	Clos.Az (°)	Comment
3809.00	5.78	59.33	3792.20	-117.85	118.72	261.31	419415.92	609548.31	287.01	65.57	
3899.00	5.65	56.58	3881.76	-122.58	123.47	268.90	419420.67	609555.90	295.89	65.34	
3988.00	6.65	52.48	3970.24	-128.11	129.02	276.65	419426.22	609563.65	305.25	65.00	
4077.00	7.87	56.54	4058.53	-134.57	135.52	285.82	419432.72	609572.82	316.32	64.63	
4166.00	7.54	57.78	4146.72	-141.01	142.00	295.84	419439.20	609582.84	328.15	64.36	
4255.00	7.44	57.83	4234.96	-147.16	148.18	305.66	419445.38	609592.66	339.68	64.14	
4344.00	7.26	58.12	4323.23	-153.17	154.21	315.31	419451.41	609602.31	351.00	63.94	
4433.00	7.16	56.66	4411.53	-159.16	160.23	324.72	419457.43	609611.72	362.10	63.74	
4522.00	7.03	58.14	4499.85	-165.05	166.16	333.98	419463.36	609620.98	373.03	63.55	
4612.00	6.19	58.54	4589.25	-170.46	171.60	342.80	419468.80	609629.80	383.35	63.41	
4701.00	5.86	58.28	4677.76	-175.32	176.49	350.75	419473.69	609637.75	392.65	63.29	
4790.00	5.58	59.99	4766.31	-179.85	181.04	358.37	419478.24	609645.37	401.50	63.20	
4879.00	5.64	60.54	4854.89	-184.14	185.36	365.92	419482.56	609652.92	410.19	63.14	
4968.00	5.69	59.87	4943.45	-188.48	189.72	373.54	419486.92	609660.54	418.96	63.07	
5057.00	5.51	60.16	5032.03	-192.80	194.06	381.07	419491.26	609668.07	427.64	63.01	
5236.00	4.83	59.01	5210.30	-200.91	202.22	394.98	419499.42	609681.98	443.74	62.89	
5324.00	4.40	58.95	5298.01	-204.54	205.87	401.05	419503.07	609688.05	450.80	62.83	
5414.00	5.32	65.78	5387.69	-208.01	209.36	407.81	419506.56	609694.81	458.41	62.83	
5504.00	6.27	66.50	5477.23	-211.65	213.03	416.12	419510.23	609703.12	467.48	62.89	
5593.00	6.44	67.07	5565.68	-215.50	216.91	425.18	419514.11	609712.18	477.31	62.97	
5681.00	6.09	68.48	5653.16	-219.11	220.55	434.07	419517.75	609721.07	486.88	63.06	
5770.00	5.96	69.84	5741.67	-222.40	223.87	442.79	419521.07	609729.79	496.17	63.18	
5859.00	5.65	72.48	5830.21	-225.29	226.79	451.31	419523.99	609738.31	505.09	63.32	
5948.00	5.43	71.31	5918.79	-227.93	229.45	459.48	419526.65	609746.48	513.58	63.46	
6038.00	6.04	60.58	6008.34	-231.59	233.14	467.64	419530.34	609754.64	522.53	63.50	
6127.00	6.37	62.08	6096.82	-236.18	237.76	476.08	419534.96	609763.08	532.14	63.46	
6216.00	7.06	63.32	6185.21	-240.91	242.52	485.33	419539.72	609772.33	542.55	63.45	
6305.00	7.05	64.38	6273.54	-245.70	247.34	495.14	419544.54	609782.14	553.48	63.46	
6394.00	6.84	67.61	6361.89	-250.05	251.72	504.96	419548.92	609791.96	564.23	63.50	
6483.00	6.94	69.08	6450.24	-253.95	255.66	514.89	419552.86	609801.89	574.87	63.59	
6572.00	6.81	67.92	6538.60	-257.82	259.56	524.80	419556.76	609811.80	585.48	63.68	
6662.00	6.69	66.79	6627.98	-261.86	263.64	534.56	419560.84	609821.56	596.04	63.75	
6751.00	6.58	69.58	6716.38	-265.65	267.46	544.10	419564.66	609831.10	606.29	63.82	
6840.00	6.31	73.36	6804.82	-268.80	270.64	553.57	419567.84	609840.57	616.18	63.95	
6929.00	6.36	78.19	6893.28	-271.18	273.05	563.08	419570.25	609850.08	625.79	64.13	
7018.00	6.07	82.85	6981.76	-272.74	274.64	572.57	419571.84	609859.57	635.04	64.37	
7107.00	6.01	83.01	7070.26	-273.86	275.79	581.87	419572.99	609868.87	643.92	64.64	
7196.00	5.75	74.97	7158.79	-275.56	277.52	590.80	419574.72	609877.80	652.73	64.84	
7285.00	5.35	66.61	7247.38	-278.33	280.32	598.91	419577.52	609885.91	661.27	64.92	
7380.00	4.44	64.57	7342.03	-281.64	283.66	606.30	419580.86	609893.30	669.37	64.93	9 5/8 in
7453.00	3.74	62.33	7414.85	-283.95	285.97	610.96	419583.17	609897.96	674.57	64.92	
7542.00	4.02	35.08	7503.65	-287.83	289.88	615.32	419587.08	609902.32	680.18	64.77	
7631.00	3.45	41.17	7592.46	-292.39	294.44	618.88	419591.64	609905.88	685.35	64.56	
7720.00	3.70	39.13	7681.29	-296.62	298.69	622.45	419595.89	609909.45	690.41	64.37	
7809.00	3.67	33.34	7770.10	-301.22	303.30	625.83	419600.50	609912.83	695.45	64.14	
7898.00	2.63	31.40	7858.97	-305.33	307.42	628.46	419604.62	609915.46	699.62	63.93	
7987.00	2.39	27.90	7947.88	-308.71	310.80	630.39	419608.00	609917.39	702.84	63.76	
8052.00	2.45	23.21	8012.82	-311.18	313.28	631.57	419610.48	609918.57	705.00	63.62	
8148.00	1.14	181.19	8108.80	-312.11	314.21	632.36	419611.41	609919.36	706.12	63.58	
8193.00	7.24	182.19	8153.66	-308.82	310.92	632.24	419608.12	609919.24	704.56	63.81	
8237.00	11.72	184.74	8197.05	-301.60	303.70	631.77	419600.90	609918.77	700.97	64.33	
8282.00	14.66	179.71	8240.86	-291.35	293.44	631.42	419590.64	609918.42	696.27	65.07	
8326.00	17.68	173.76	8283.11	-279.13	281.23	632.17	419578.43	609919.17	691.91	66.02	
8371.00	21.51	170.64	8325.50	-264.19	266.29	634.26	419563.49	609921.26	687.89	67.23	
8416.00	24.63	172.16	8366.90	-246.74	248.86	636.88	419546.06	609923.88	683.77	68.66	
8460.00	28.68	173.61	8406.21	-227.15	229.27	639.31	419526.47	609926.31	679.18	70.27	
8504.00	31.77	175.87	8444.23	-205.09	207.22	641.32	419504.42	609928.32	673.96	72.09	
8549.00	37.25	175.75	8481.30	-179.67	181.80	643.18	419479.00	609930.18	668.38	74.22	
8594.00	41.91	177.09	8515.97	-151.06	153.20	644.95	419450.40	609931.95	662.90	76.64	

5D Survey Report

Survey Points: (Relative to Slot centre)(TVD relative to Well TVD Reference)											
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	VS (US ft)	N.Offset (US ft)	E.Offset (US ft)	Northing (US ft)	Easting (US ft)	Clos.Dist (US ft)	Clos.Az (°)	Comment
8638.00	46.84	177.51	8547.41	-120.33	122.47	646.40	419419.67	609933.40	657.90	79.27	
8683.00	49.93	178.96	8577.29	-86.70	88.85	647.42	419386.05	609934.42	653.49	82.19	
8727.00	53.07	178.68	8604.68	-52.28	54.42	648.13	419351.62	609935.13	650.42	85.20	
8772.00	56.75	178.87	8630.55	-15.47	17.62	648.92	419314.82	609935.92	649.16	88.44	
8816.00	59.54	179.14	8653.77	21.90	-19.75	649.57	419277.45	609936.57	649.87	91.74	
8861.00	63.29	179.59	8675.29	61.41	-59.25	650.00	419237.95	609937.00	652.70	95.21	
8906.00	67.15	180.18	8694.15	102.25	-100.10	650.08	419197.10	609937.08	657.74	98.75	
8951.00	72.74	181.62	8709.58	144.50	-142.35	649.41	419154.85	609936.41	664.83	102.36	
8995.00	79.23	183.13	8720.23	187.12	-184.98	647.63	419112.22	609934.63	673.53	105.94	
9040.00	84.89	184.05	8726.44	231.58	-229.44	644.84	419067.76	609931.84	684.44	109.59	
9129.00	89.16	182.89	8731.06	320.25	-318.13	639.46	418979.07	609926.46	714.23	116.45	
9218.00	90.07	182.37	8731.66	409.14	-407.04	635.38	418890.16	609922.38	754.58	122.64	
9307.00	90.91	182.08	8730.90	498.06	-495.97	631.93	418801.23	609918.93	803.31	128.13	
9396.00	91.75	181.77	8728.83	586.97	-584.89	628.94	418712.31	609915.94	858.87	132.92	
9485.00	91.26	180.86	8726.49	675.91	-673.84	626.89	418623.36	609913.89	920.35	137.07	
9575.00	90.35	179.78	8725.23	765.90	-763.82	626.39	418533.38	609913.39	987.82	140.65	
9664.00	89.51	178.95	8725.34	854.89	-852.82	627.38	418444.38	609914.38	1058.72	143.66	
9753.00	90.07	180.37	8725.66	943.89	-941.81	627.91	418355.39	609914.91	1131.93	146.31	
9842.00	90.63	179.92	8725.12	1032.88	-1030.81	627.68	418266.39	609914.68	1206.88	148.66	
9932.00	96.17	181.73	8719.78	1122.67	-1120.60	626.39	418176.60	609913.39	1283.79	150.80	
10021.00	93.08	181.69	8712.61	1211.32	-1209.26	623.75	418087.94	609910.75	1360.65	152.72	
10110.00	91.05	181.85	8709.40	1300.21	-1298.16	621.00	417999.04	609908.00	1439.04	154.43	
10199.00	90.42	181.75	8708.26	1389.15	-1387.11	618.20	417910.09	609905.20	1518.63	155.98	
10288.00	90.98	181.83	8707.17	1478.09	-1476.05	615.42	417821.15	609902.42	1599.21	157.37	
10377.00	90.00	181.35	8706.41	1567.04	-1565.02	612.95	417732.18	609899.95	1680.77	158.61	
10467.00	91.54	180.44	8705.20	1657.01	-1654.99	611.55	417642.21	609898.55	1764.37	159.72	
10556.00	91.12	180.22	8703.14	1745.98	-1743.97	611.04	417553.23	609898.04	1847.91	160.69	
10645.00	90.70	180.25	8701.72	1834.97	-1832.96	610.67	417464.24	609897.67	1932.01	161.57	
10734.00	91.26	180.45	8700.20	1923.95	-1921.94	610.13	417375.26	609897.13	2016.46	162.39	
10823.00	92.31	181.38	8697.43	2012.89	-2010.88	608.71	417286.32	609895.71	2100.99	163.16	
10913.00	91.54	181.28	8694.40	2102.81	-2100.81	606.62	417196.39	609893.62	2186.64	163.89	
11002.00	91.12	179.35	8692.34	2191.78	-2189.78	606.13	417107.42	609893.13	2272.12	164.53	
11091.00	90.21	178.59	8691.31	2280.76	-2278.76	607.73	417018.44	609894.73	2358.40	165.07	
11180.00	90.70	178.22	8690.60	2369.73	-2367.72	610.21	416929.48	609897.21	2445.09	165.55	
11269.00	91.33	177.99	8689.02	2458.67	-2456.66	613.15	416840.54	609900.15	2532.02	165.99	
11358.00	92.17	179.14	8686.30	2547.61	-2545.58	615.38	416751.62	609902.38	2618.91	166.41	
11448.00	91.12	180.62	8683.72	2637.57	-2635.54	615.57	416661.66	609902.57	2706.47	166.85	
11537.00	90.49	179.91	8682.47	2726.56	-2724.53	615.15	416572.67	609902.15	2793.11	167.28	
11626.00	90.07	179.47	8682.04	2815.55	-2813.53	615.64	416483.67	609902.64	2880.10	167.66	
11715.00	90.07	179.25	8681.93	2904.55	-2902.52	616.63	416394.68	609903.63	2967.30	168.01	
11804.00	90.70	179.41	8681.33	2993.55	-2991.51	617.67	416305.69	609904.67	3054.62	168.33	
11894.00	90.70	179.29	8680.23	3083.54	-3081.50	618.69	416215.70	609905.69	3143.00	168.65	
11983.00	91.05	179.46	8678.87	3172.52	-3170.49	619.66	416126.71	609906.66	3230.47	168.94	
12072.00	91.33	179.67	8677.02	3261.50	-3259.46	620.34	416037.74	609907.34	3317.97	169.22	
12123.00	91.05	179.57	8675.96	3312.49	-3310.45	620.68	415986.75	609907.68	3368.13	169.38	
12212.00	90.31	180.22	8674.91	3401.48	-3399.44	620.84	415897.76	609907.84	3455.67	169.65	
12301.00	89.63	181.14	8674.95	3490.47	-3488.44	619.78	415808.76	609906.78	3543.07	169.93	
12390.00	88.33	181.02	8676.54	3579.44	-3577.40	618.11	415719.80	609905.11	3630.41	170.20	
12479.00	86.79	181.37	8680.33	3668.33	-3666.30	616.25	415630.90	609903.25	3717.73	170.46	
12569.00	86.60	181.32	8685.51	3758.14	-3756.13	614.14	415541.07	609901.14	3806.00	170.71	
12658.00	86.35	181.39	8690.99	3846.94	-3844.93	612.04	415452.27	609899.04	3893.34	170.96	
12747.00	86.23	180.84	8696.75	3935.73	-3933.73	610.31	415363.47	609897.31	3980.79	171.18	
12836.00	86.42	180.38	8702.45	4024.54	-4022.54	609.37	415274.66	609896.37	4068.44	171.39	
12925.00	86.35	179.25	8708.06	4113.36	-4111.36	609.65	415185.84	609896.65	4156.32	171.57	
13014.00	86.97	178.58	8713.25	4202.20	-4200.20	611.34	415097.00	609898.34	4244.45	171.72	
13104.00	87.71	178.23	8717.42	4292.07	-4290.06	613.84	415007.14	609900.84	4333.76	171.86	
13193.00	90.80	179.73	8718.58	4381.04	-4379.03	615.42	414918.17	609902.42	4422.06	172.00	
13282.00	90.93	180.53	8717.24	4470.03	-4468.02	615.22	414829.18	609902.22	4510.17	172.16	
13371.00	90.37	180.82	8716.23	4559.02	-4557.00	614.17	414740.20	609901.17	4598.21	172.32	

5D Survey Report

Survey Points: (Relative to Slot centre)(TVD relative to Well TVD Reference)											
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	VS (US ft)	N.Offset (US ft)	E.Offset (US ft)	Northing (US ft)	Easting (US ft)	Clos.Dist (US ft)	Clos.Az (°)	Comment
13460.00	90.31	179.74	8715.70	4648.01	-4646.00	613.74	414651.20	609900.74	4686.36	172.47	
13549.00	90.74	180.04	8714.88	4737.01	-4735.00	613.91	414562.20	609900.91	4774.63	172.61	
13638.00	91.42	180.62	8713.21	4825.99	-4823.98	613.40	414473.22	609900.40	4862.82	172.75	
13727.00	88.39	177.44	8713.35	4914.96	-4912.94	614.90	414384.26	609901.90	4951.27	172.87	
13817.00	90.00	177.36	8714.62	5004.86	-5002.84	618.98	414294.36	609905.98	5040.99	172.95	
13906.00	90.06	176.48	8714.57	5093.75	-5091.71	623.77	414205.49	609910.77	5129.77	173.02	
13995.00	89.94	175.22	8714.57	5182.54	-5180.47	630.21	414116.73	609917.21	5218.67	173.06	
14084.00	89.75	174.80	8714.81	5271.22	-5269.14	637.95	414028.06	609924.95	5307.61	173.10	
14173.00	90.87	173.80	8714.33	5359.81	-5357.69	646.79	413939.51	609933.79	5396.59	173.12	
14262.00	90.86	174.23	8712.99	5448.34	-5446.20	656.07	413851.00	609943.07	5485.57	173.13	
14351.00	91.30	175.45	8711.31	5536.99	-5534.82	664.07	413762.38	609951.07	5574.51	173.16	
14441.00	87.40	175.55	8712.33	5626.71	-5624.52	671.13	413672.68	609958.13	5664.42	173.20	
14531.00	91.61	177.43	8713.11	5716.53	-5714.32	676.64	413582.88	609963.64	5754.24	173.25	
14620.00	89.32	176.03	8712.39	5805.39	-5803.17	681.71	413494.03	609968.71	5843.07	173.30	
14709.00	91.11	176.35	8712.05	5894.21	-5891.96	687.63	413405.24	609974.63	5931.95	173.34	
14798.00	90.31	176.30	8710.95	5983.04	-5980.77	693.33	413316.43	609980.33	6020.83	173.39	
14887.00	93.09	180.53	8708.31	6071.95	-6069.67	695.79	413227.53	609982.79	6109.42	173.46	
14977.00	90.93	182.32	8705.15	6161.85	-6159.58	693.56	413137.62	609980.56	6198.50	173.58	
15066.00	90.19	180.09	8704.28	6250.81	-6248.55	691.68	413048.65	609978.68	6286.72	173.68	
15155.00	90.19	180.10	8703.99	6339.81	-6337.55	691.54	412959.65	609978.54	6375.17	173.77	
15244.00	88.21	181.46	8705.23	6428.78	-6426.53	690.33	412870.67	609977.33	6463.50	173.87	
15333.00	88.58	180.29	8707.72	6517.73	-6515.48	688.97	412781.72	609975.97	6551.80	173.96	
15422.00	89.26	178.27	8709.40	6606.70	-6604.45	690.09	412692.75	609977.09	6640.41	174.03	
15482.00	89.93	177.36	8709.82	6666.66	-6664.40	692.37	412632.80	609979.37	6700.27	174.07	
15572.00	90.63	179.94	8709.38	6756.64	-6754.37	694.49	412542.83	609981.49	6789.98	174.13	
15661.00	91.75	182.21	8707.54	6845.59	-6843.33	692.82	412453.87	609979.82	6878.31	174.22	
15750.00	91.54	181.68	8704.98	6934.49	-6932.24	689.80	412364.96	609976.80	6966.48	174.32	
15839.00	90.63	181.05	8703.29	7023.44	-7021.20	687.68	412276.00	609974.68	7054.79	174.41	
15928.00	89.23	181.00	8703.40	7112.42	-7110.18	686.09	412187.02	609973.09	7143.21	174.49	
16017.00	88.46	180.42	8705.20	7201.39	-7199.15	684.99	412098.05	609971.99	7231.67	174.56	
16107.00	91.19	182.74	8705.47	7291.33	-7289.11	682.51	412008.09	609969.51	7320.99	174.65	
16196.00	90.63	183.54	8704.06	7380.17	-7377.96	677.63	411919.24	609964.63	7409.01	174.75	
16285.00	91.26	184.14	8702.59	7468.93	-7466.75	671.68	411830.45	609958.68	7496.90	174.86	
16374.00	92.94	184.10	8699.33	7557.62	-7555.45	665.29	411741.75	609952.29	7584.69	174.97	
16463.00	92.10	183.08	8695.42	7646.34	-7644.19	659.72	411653.01	609946.72	7672.61	175.07	
16552.00	90.63	182.31	8693.30	7735.20	-7733.06	655.54	411564.14	609942.54	7760.80	175.15	
16641.00	91.33	182.16	8691.77	7824.10	-7821.98	652.06	411475.22	609939.06	7849.12	175.23	
16730.00	92.66	181.71	8688.68	7912.99	-7910.88	649.06	411386.32	609936.06	7937.46	175.31	
16820.00	93.57	180.57	8683.79	8002.83	-8000.72	647.27	411296.48	609934.27	8026.86	175.37	
16909.00	92.80	179.73	8678.84	8091.69	-8089.58	647.04	411207.62	609934.04	8115.42	175.43	
16998.00	91.19	179.84	8675.74	8180.63	-8178.53	647.37	411118.67	609934.37	8204.11	175.47	
17087.00	90.77	179.50	8674.22	8269.61	-8267.51	647.89	411029.69	609934.89	8292.86	175.52	
17176.00	89.02	178.97	8674.38	8358.61	-8356.50	649.08	410940.70	609936.08	8381.67	175.56	
17265.00	89.16	178.06	8675.80	8447.57	-8445.46	651.38	410851.74	609938.38	8470.54	175.59	
17354.00	89.09	179.08	8677.16	8536.54	-8534.42	653.60	410762.78	609940.60	8559.41	175.62	
17443.00	87.83	178.54	8679.55	8625.49	-8623.37	655.45	410673.83	609942.45	8648.24	175.65	
17532.00	88.18	179.04	8682.65	8714.42	-8712.29	657.33	410584.91	609944.33	8737.05	175.69	
17621.00	87.90	179.20	8685.69	8803.36	-8801.23	658.69	410495.97	609945.69	8825.84	175.72	
17711.00	88.53	178.75	8688.49	8893.31	-8891.17	660.30	410406.03	609947.30	8915.65	175.75	
17800.00	89.79	178.54	8689.80	8982.28	-8980.13	662.41	410317.07	609949.41	9004.53	175.78	
17889.00	90.77	178.22	8689.36	9071.25	-9069.10	664.92	410228.10	609951.92	9093.44	175.81	
17978.00	92.31	179.12	8686.97	9160.20	-9158.04	666.99	410139.16	609953.99	9182.29	175.83	
18067.00	90.28	179.66	8684.96	9249.17	-9247.00	667.94	410050.20	609954.94	9271.09	175.87	
18156.00	89.79	179.93	8684.91	9338.17	-9336.00	668.25	409961.20	609955.25	9359.89	175.91	
18245.00	89.93	178.55	8685.12	9427.16	-9424.99	669.43	409872.21	609956.43	9448.74	175.94	
18334.00	90.07	179.72	8685.12	9516.15	-9513.98	670.78	409783.22	609957.78	9537.60	175.97	
18423.00	89.51	178.03	8685.45	9605.14	-9602.96	672.53	409694.24	609959.53	9626.48	175.99	
18513.00	89.58	178.10	8686.16	9695.09	-9692.90	675.56	409604.30	609962.56	9716.42	176.01	
18602.00	89.86	179.36	8686.60	9784.07	-9781.88	677.54	409515.32	609964.54	9805.32	176.04	

5D Survey Report

Survey Points: (Relative to Slot centre)(TVD relative to Well TVD Reference)											
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	VS (US ft)	N.Offset (US ft)	E.Offset (US ft)	Northing (US ft)	Easting (US ft)	Clos.Dist (US ft)	Clos.Az (°)	Comment
18691.00	90.14	179.64	8686.60	9873.07	-9870.88	678.31	409426.32	609965.31	9894.16	176.07	
18780.00	89.93	179.98	8686.54	9962.07	-9959.88	678.61	409337.32	609965.61	9982.97	176.10	
18869.00	90.77	181.22	8686.00	10051.06	-10048.87	677.68	409248.33	609964.68	10071.69	176.14	
18958.00	87.76	179.81	8687.14	10140.03	-10137.84	676.88	409159.36	609963.88	10160.41	176.18	
19047.00	90.77	180.90	8688.28	10229.01	-10226.82	676.32	409070.38	609963.32	10249.16	176.22	
19136.00	90.07	179.43	8687.63	10318.00	-10315.82	676.07	408981.38	609963.07	10337.95	176.25	
19225.00	91.33	179.75	8686.54	10406.99	-10404.81	676.71	408892.39	609963.71	10426.79	176.28	
19314.00	91.05	178.52	8684.70	10495.97	-10493.77	678.05	408803.43	609965.05	10515.66	176.30	
19404.00	91.47	178.76	8682.72	10585.92	-10583.73	680.18	408713.47	609967.18	10605.56	176.32	
19493.00	92.38	178.39	8679.73	10674.85	-10672.65	682.40	408624.55	609969.40	10694.44	176.34	
19522.00	92.31	178.06	8678.54	10703.82	-10701.61	683.29	408595.59	609970.29	10723.40	176.35	Last WFT SVY
19585.00	92.31	178.06	8676.00	10766.74	-10764.52	685.42	408532.68	609972.42	10786.32	176.36	PTB

Formation Points: (Relative to Slot centre)(TVD relative to Well TVD Reference)										
MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	N.Offset (US ft)	E.Offset (US ft)	TVD (MSL) (US ft)	Northing (US ft)	Easting (US ft)	Name	Comment
373.14	1.80	242.06	373.00	-3.84	-8.31	-2649.00	419293.36	609278.69	Rustler	
751.23	0.76	234.11	751.00	-8.27	-15.30	-2271.00	419288.93	609271.70	Top Salt	
2839.97	6.98	85.44	2828.00	72.99	179.16	-194.00	419370.19	609466.16	Base Salt	
3047.99	4.83	67.48	3035.00	76.24	199.23	13.00	419373.44	609486.23	Delaware	
3915.33	5.83	55.72	3898.00	124.38	270.26	876.00	419421.58	609557.26	Cherry Canyon	
5562.12	6.38	66.88	5535.00	215.57	422.00	2513.00	419512.77	609709.00	Brushy Canyon	
6585.49	6.79	67.75	6552.00	260.17	526.28	3530.00	419557.37	609813.28	Basal Brushy Canyon	
6825.08	6.35	72.70	6790.00	270.16	552.00	3768.00	419567.36	609839.00	Bone Spring	
6864.33	6.32	74.69	6829.00	271.37	556.14	3807.00	419568.57	609843.14	Bone Spring Lime	
7012.21	6.09	82.53	6976.00	274.56	571.97	3954.00	419571.76	609858.97	Avalon Shale	
7339.84	4.82	65.53	7302.00	282.29	603.36	4280.00	419579.49	609890.36	Avalon Lime	
7768.81	3.68	35.97	7730.00	301.18	624.36	4708.00	419598.38	609911.36	1st Bone Spring Ss	
8068.19	1.86	25.43	8029.00	313.83	631.82	5007.00	419611.03	609918.82	2nd Bone Spring Lm	
8579.43	40.40	176.68	8505.00	162.77	644.43	5483.00	419459.97	609931.43	2nd Bone Spring Sand	
8808.62	59.07	179.10	8650.00	-13.40	649.47	5628.00	419283.80	609936.47	2nd Bone Spring Sand B	

Submit To Appropriate District Office Two Copies <u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 811 S. First St., Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505		State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505			Form C-105 Revised April 3, 2017					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG										
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 10 15 FEDERAL 6. Well Number: 021H				
7. Type of Completion: ☒ NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOIR ☐ OTHER										
8. Name of Operator XTO ENERGY INC						9. OGRID 005380				
10. Address of Operator 6401 HOLIDAY HILL ROAD BLDG 5 MIDLAND, TX 79707						11. Pool name or Wildcat WILLOW LAKE-BONE SPRING				
12. Location	Unit Ltr	Section	Township	Range	Lot	Feet from the	N/S Line	Feet from the	E/W Line	County
Surface:	M	3	25S	29E		170	South	54	West	Eddy
BH:	M	15	25S	29E		20	South	702	West	Eddy
13. Date Spudded 10/8/2019	14. Date T.D. Reached 11/8/2019		15. Date Rig Released 11/15/2019		16. Date Completed (Ready to Produce) 8/23/2020			17. Elevations (DF and RKB, RT, GR, etc.) 2997 GL		
18. Total Measured Depth of Well 19585			19. Plug Back Measured Depth 19582		20. Was Directional Survey Made? yes			21. Type Electric and Other Logs Run CBL		
22. Producing Interval(s), of this completion - Top, Bottom, Name 9668' - 19446' WILLOW LAKE; BONE SPRING										
23. CASING RECORD (Report all strings set in well)										
CASING SIZE		WEIGHT LB./FT.		DEPTH SET		HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED
13 3/8"		54.5		624		17 1/2"		1180		
9 5/8"		40		7380		12 1/4"		3560		
5 1/2"		20		19585		8 1/2"		2995		
24. LINER RECORD										
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN		25. TUBING RECORD				
						SIZE	DEPTH SET	PACKER SET		
						2 7/8"	8152'	8150'		
26. Perforation record (interval, size, and number) 9668' - 19446' , 4spf, 5904 Total shots 50 stages						27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 9668' - 19446' 500,167 bbl fluid + 25,622,633 lbs proppant				
28. PRODUCTION										
Date First Production 9/2/2020		Production Method (<i>Flowing, gas lift, pumping - Size and type pump</i>) Flowing				Well Status (<i>Prod. or Shut-in</i>) Producing				
Date of Test 9/13/2020	Hours Tested 24 hrs	Choke Size	Prod'n For Test Period	Oil - Bbl 1661	Gas - MCF 3302	Water - Bbl. 3553	Gas - Oil Ratio 1987			
Flow Tubing Press. 513	Casing Pressure 460	Calculated 24-Hour Rate	Oil - Bbl. 1661	Gas - MCF 3302	Water - Bbl. 3553	Oil Gravity - API - (<i>Corr.</i>)				
29. Disposition of Gas (<i>Sold, used for fuel, vented, etc.</i>) 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 Cassie Evans			Printed Name Cassie Evans			Title Regulatory Analyst			Date 02/05/2021	
E-mail Address cassie.evans@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 538	T. Canyon	T. Ojo Alamo	T. Penn A"
T. Salt 661	T. Strawn	T. Kirtland	T. Penn. "B"
B. Salt 2860	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 3054	T. Morrison	
T. Drinkard	T. Bone Springs 6807	T. Todilto	
T. Abo	T.	T. Entrada	
T. Wolfcamp	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.....

LITHOLOGICAL CORE (When additional sheet necessary)				LITHOLOGICAL CORE (When additional sheet necessary)			
From	To	Thickness In Feet	Lithology	From	To	Thickness In Feet	Lithology

District I

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

District II

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

District III

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

District IV

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

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

CONDITIONS

Action 18797

CONDITIONS OF APPROVAL

Operator:	OGRID:	Action Number:	Action Type:
XTO ENERGY, INC 6401 Holiday Hill Road Building #5 Midland, TX79707	5380	18797	C-104C

OCD Reviewer	Condition
abustamante	3/12/2021- Request for NMOCD Extension of time to file BLM approved form 3160-4. File 3160-4 within 10 days to NMOCD after BLM approval.