

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

State of New Mexico
Energy, Minerals & Natural Resources

Form C-104
Revised August 1, 2011

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Submit one copy to appropriate District Office

☐ AMENDED REPORT

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

¹ Operator name and Address XTO Energy, Inc. 6401 HOLIDAY HILL ROAD BLDG 5 MIDLAND, TX 79707		² OGRID Number 5380
		³ Reason for Filing Code/ Effective Date NW
⁴ API Number 30 - 015-45498	⁵ Pool Name FORTY NINER RIDGE; BONE SPRING	⁶ Pool Code 96526
⁷ Property Code 303152	⁸ Property Name NASH UNIT	⁹ Well Number 206H

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
N	18	23S	30E		480	South	1390	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
3	6	23S	30E		15	North	1643	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 Company, L.P.	

IV. Well Completion Data

²¹ Spud Date 2/18/2020	²² Ready Date 5/15/21	²³ TD 25397MD 9151 TVD	²⁴ PBT 25385 MD 9151 TVD	²⁵ Perforations 9,650 - 25,221	²⁶ DHC, MC
²⁷ Hole Size	²⁸ Casing & Tubing Size	²⁹ Depth Set	³⁰ Sacks Cement		
24	18.625	340	1241		
17.5	13.375	3225	3530		
12.25	9.625	8570	3520		
8.75	5.5	25387/8616	3700		

V. Well Test Data

³¹ Date New Oil 5/16/21	³² Gas Delivery Date 5/28/21	³³ Test Date 5/28/21	³⁴ Test Length 24 hrs	³⁵ Tbg. Pressure 428	³⁶ Csg. Pressure 1039
³⁷ Choke Size	³⁸ Oil 1743	³⁹ Water 3245	⁴⁰ Gas 2463		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: *JoAnne Baltier*

Printed name: **JoAnne Baltier**

Title: **Regulatory Analyst**

E-mail Address: **Joanne.baltier@exxonmobil.com**

Date: **6-10-2021**

Phone:

OIL CONSERVATION DIVISION

Approved by: **KURT SIMMONS**

Title: **NMOCD, SANT FE**

Approval Date: **08/12/2021**

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 30-015-45498	² Pool Code 96526	³ Pool Name FORTY NINER RIDGE BONE SPRING, WEST
⁴ Property Code 303152	⁵ Property Name NASH UNIT	
⁷ OGRID No. 005380	⁸ Operator Name XTO ENERGY, INC.	
	⁶ Well Number 206H	
	⁹ Elevation 3,047'	

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
N	18	23 S	30 E		480	SOUTH	1,390	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
L3	6	23 S	30 E		15	NORTH	1,643	WEST	EDDY

¹² Dedicated Acres	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No.
480.15			

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.

16 SURVEYOR 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.

Signature

JoAnne Baltier

Date

6/8/21

Printed Name

JoAnne Baltier

Signature

joanne.baltier@exxonmobil.com

E-mail Address

17 OPERATOR 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.

6-2-2021

Date of Survey

Signature and Seal of Professional Surveyor:

MARK DILLON HARP 23786

Certificate Number

JC

201912380

Intent ☐ As Drilled ☐

API #		
Operator Name:	Property Name:	Well Number

Kick Off Point (KOP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
Latitude					Longitude				NAD

First Take Point (FTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
Latitude					Longitude				NAD

Last Take Point (LTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
Latitude					Longitude				NAD

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

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

API #		
Operator Name:	Property Name:	Well Number

KZ 06/29/2018



XTO ENERGY, INC.

**Eddy County, NM
Sec 18, T23S, R30E
Nash Unit #206H
Wellbore #1**

Design: Wellbore #1

QES Survey Certification Report

17 August, 2020



Quintana Energy Services

11390 FM 830
Willis, TX 77318
Phone: (936) 856-4332
Fax: (936) 856-8678

**Survey Certification Sheet**

Company	Job Number	Date
XTO Energy Inc	WT-200246	8/17/2020

Lease	Well Name	County & State
N 18-23S-30E	Nash Unit #206	Eddy, New Mexico

API No.	Survey Depth Range	Survey Type
30-015-45498	182 feet to 8580 feet MD	MWD

Sidetrack Information	Directional Supervisor/Surveyor
Click here to enter text.	Jeffrey Newton

Certification Statement

The data and calculations for this survey have been checked by me and conform to the standards and procedures set forth by Quintana Energy Services (QES). This report represents a true and correct directional survey of this well based on the original data obtained at the well site. Wellbore coordinates are calculated using minimum curvature.

Kristopher Ray
Regulatory Compliance Manager
Quintana Energy Services



QES
QES Survey Certification Report



Company:	XTO ENERGY, INC.	Local Co-ordinate Reference:	Well Nash Unit #206H
Project:	Eddy County, NM	TVD Reference:	RKB @ 3070.0usft (Nabors M7507)
Site:	Sec 18, T23S, R30E	MD Reference:	RKB @ 3070.0usft (Nabors M7507)
Well:	Nash Unit #206H	North Reference:	Grid
Wellbore:	Wellbore #1	Survey Calculation Method:	Minimum Curvature
Design:	Wellbore #1	Database:	EDM 5000.1 Single User Db

Project	Eddy County, NM		
Map System:	US State Plane 1927 (Exact solution)	System Datum:	Mean Sea Level
Geo Datum:	NAD 1927 (NADCON CONUS)		
Map Zone:	New Mexico East 3001		

Site		Sec 18, T23S, R30E			
Site Position:		Northing:	472,708.60 usft	Latitude:	32° 17' 56.151 N
From:	Map	Easting:	626,273.50 usft	Longitude:	103° 55' 28.785 W
Position Uncertainty:	0.0 usft	Slot Radius:	13-3/16"	Grid Convergence:	0.22 °

Well	Nash Unit #206H					
Well Position	+N/-S	0.0 usft	Northing:	472,708.60 usft	Latitude:	32° 17' 56.151 N
	+E/-W	0.0 usft	Easting:	626,273.50 usft	Longitude:	103° 55' 28.785 W
Position Uncertainty		0.0 usft	Wellhead Elevation:	usft	Ground Level:	3,047.0 usft

Wellbore	Wellbore #1				
Magnetics	Model Name	Sample Date	Declination (°)	Dip Angle (°)	Field Strength (nT)
	HDGM2020	2/14/2020	6.88	60.02	47,865.30000000

Design	Wellbore #1				
Audit Notes:					
Version:	1.0	Phase:	ACTUAL	Tie On Depth:	0.0
Vertical Section:	Depth From (TVD) (usft)	+N/-S (usft)	+E/-W (usft)	Direction (°)	
	0.0	0.0	0.0	0.71	

Survey Program	Date	8/17/2020			
From (usft)	To (usft)	Survey (Wellbore)	Tool Name	Description	
182.0	8,580.0	QES MWD Surveys (Wellbore #1)	OWSG (REV5) MWD HDGM	OWSG MWD - Standard	

Survey								
MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	N/S (usft)	E/W (usft)	Closure Distance (usft)	Closure Azimuth (°)	
0.0	0.00	0.00	0.0	0.0	0.0	0.0	0.0	0.00
182.0	1.06	176.11	182.0	-1.7	0.1	1.7	176.11	
First MWD Survey @ 182.0'MD / 182.0' TVD								
244.0	1.41	177.70	244.0	-3.0	0.2	3.0	176.51	
304.0	1.41	190.00	304.0	-4.5	0.1	4.5	178.91	
434.0	1.41	180.68	433.9	-7.7	-0.2	7.7	181.58	
526.0	1.41	178.75	525.9	-9.9	-0.2	9.9	181.16	
619.0	0.62	186.84	618.9	-11.6	-0.2	11.6	181.17	
711.0	0.18	137.44	710.9	-12.2	-0.2	12.2	180.93	
803.0	0.18	210.57	802.9	-12.4	-0.2	12.4	180.80	
894.0	0.18	203.36	893.9	-12.6	-0.3	12.6	181.37	
986.0	0.09	139.37	985.9	-12.8	-0.3	12.8	181.39	



QES
QES Survey Certification Report



Company:	XTO ENERGY, INC.	Local Co-ordinate Reference:	Well Nash Unit #206H
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Site:	Sec 18, T23S, R30E	MD Reference:	RKB @ 3070.0usft (Nabors M7507)
Well:	Nash Unit #206H	North Reference:	Grid
Wellbore:	Wellbore #1	Survey Calculation Method:	Minimum Curvature
Design:	Wellbore #1	Database:	EDM 5000.1 Single User Db

Survey								
MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	N/S (usft)	E/W (usft)	Closure Distance (usft)	Closure Azimuth (°)	
1,076.0	0.09	208.81	1,075.9	-12.9	-0.3	13.0	181.33	
1,167.0	0.26	202.83	1,166.9	-13.2	-0.4	13.2	181.80	
1,260.0	0.18	149.75	1,259.9	-13.5	-0.4	13.5	181.79	
1,355.0	0.35	217.25	1,354.9	-13.9	-0.5	13.9	182.16	
1,449.0	0.35	139.55	1,448.9	-14.3	-0.5	14.3	182.04	
1,543.0	0.35	207.05	1,542.9	-14.8	-0.5	14.8	181.76	
1,638.0	0.26	218.30	1,637.9	-15.2	-0.7	15.2	182.71	
1,732.0	0.09	235.18	1,731.9	-15.4	-0.9	15.5	183.39	
1,827.0	0.35	125.84	1,826.9	-15.7	-0.7	15.7	182.71	
1,922.0	0.09	202.48	1,921.9	-15.9	-0.5	15.9	181.92	
2,016.0	0.53	27.23	2,015.9	-15.6	-0.4	15.6	181.33	
2,110.0	0.26	32.15	2,109.9	-15.0	0.0	15.0	180.19	
2,204.0	0.53	31.62	2,203.9	-14.5	0.3	14.5	178.84	
2,299.0	0.53	41.64	2,298.9	-13.8	0.8	13.8	176.61	
2,393.0	0.26	338.53	2,392.9	-13.2	1.0	13.3	175.57	
2,487.0	0.44	348.73	2,486.9	-12.7	0.9	12.7	176.05	
2,581.0	0.53	79.61	2,580.8	-12.2	1.2	12.3	174.25	
2,676.0	1.23	114.41	2,675.8	-12.6	2.6	12.9	168.36	
2,769.0	2.46	132.34	2,768.8	-14.3	5.0	15.2	160.86	
2,863.0	3.34	141.66	2,862.7	-17.9	8.2	19.6	155.41	
2,957.0	4.04	147.46	2,956.5	-22.8	11.6	25.6	152.93	
3,052.0	5.54	154.49	3,051.1	-29.8	15.4	33.5	152.60	
3,145.0	6.95	155.02	3,143.6	-38.9	19.7	43.6	153.10	
3,235.0	6.68	155.90	3,232.9	-48.6	24.2	54.3	153.57	
3,329.0	6.60	156.25	3,326.3	-58.6	28.6	65.2	153.98	
3,424.0	7.30	157.13	3,420.6	-69.1	33.1	76.6	154.39	
3,519.0	7.91	157.48	3,514.8	-80.7	38.0	89.2	154.80	
3,613.0	8.27	157.48	3,607.8	-92.9	43.0	102.4	155.15	
3,708.0	8.62	155.02	3,701.8	-105.7	48.7	116.4	155.28	
3,802.0	9.58	159.06	3,794.6	-119.4	54.4	131.2	155.49	
3,896.0	10.38	163.11	3,887.2	-134.8	59.7	147.4	156.12	
3,990.0	10.73	163.63	3,979.6	-151.3	64.6	164.5	156.87	
4,084.0	11.34	163.28	4,071.9	-168.5	69.7	182.4	157.52	
4,178.0	12.05	164.51	4,163.9	-186.8	75.0	201.3	158.12	
4,273.0	12.75	163.98	4,256.7	-206.5	80.6	221.6	158.69	
4,367.0	13.28	163.63	4,348.3	-226.8	86.5	242.7	159.13	
4,462.0	13.28	161.35	4,440.8	-247.6	93.0	264.5	159.41	
4,557.0	13.28	161.35	4,533.2	-268.3	100.0	286.3	159.56	
4,651.0	13.01	162.75	4,624.8	-288.6	106.6	307.7	159.73	
4,746.0	14.07	161.52	4,717.1	-309.8	113.4	329.9	159.89	
4,840.0	13.81	163.11	4,808.3	-331.4	120.3	352.5	160.04	
4,934.0	14.25	165.04	4,899.5	-353.3	126.6	375.3	160.29	
5,028.0	15.04	163.28	4,990.5	-376.1	133.1	399.0	160.52	
5,122.0	16.53	162.40	5,080.9	-400.6	140.6	424.5	160.66	



QES
QES Survey Certification Report



Company:	XTO ENERGY, INC.	Local Co-ordinate Reference:	Well Nash Unit #206H
Project:	Eddy County, NM	TVD Reference:	RKB @ 3070.0usft (Nabors M7507)
Site:	Sec 18, T23S, R30E	MD Reference:	RKB @ 3070.0usft (Nabors M7507)
Well:	Nash Unit #206H	North Reference:	Grid
Wellbore:	Wellbore #1	Survey Calculation Method:	Minimum Curvature
Design:	Wellbore #1	Database:	EDM 5000.1 Single User Db

Survey								
MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	N/S (usft)	E/W (usft)	Closure Distance (usft)	Closure Azimuth (°)	
5,217.0	16.71	162.75	5,172.0	-426.5	148.7	451.7	160.77	
5,310.0	16.88	163.46	5,261.0	-452.2	156.6	478.5	160.90	
5,404.0	16.97	164.16	5,350.9	-478.5	164.2	505.9	161.06	
5,499.0	15.92	162.05	5,442.0	-504.2	172.0	532.7	161.17	
5,592.0	15.83	161.00	5,531.5	-528.3	180.0	558.2	161.18	
5,686.0	15.74	162.05	5,622.0	-552.6	188.1	583.7	161.20	
5,781.0	15.12	162.23	5,713.5	-576.6	195.9	609.0	161.24	
5,874.0	13.37	160.29	5,803.7	-598.3	203.2	631.9	161.24	
5,968.0	13.37	161.52	5,895.1	-618.9	210.3	653.6	161.23	
6,062.0	12.84	161.52	5,986.7	-639.1	217.1	674.9	161.24	
6,157.0	12.49	159.77	6,079.4	-658.7	224.0	695.8	161.22	
6,250.0	11.96	159.41	6,170.3	-677.2	230.9	715.5	161.18	
6,345.0	11.26	160.47	6,263.3	-695.1	237.4	734.6	161.14	
6,438.0	10.82	158.18	6,354.6	-711.8	243.7	752.4	161.10	
6,532.0	10.73	161.00	6,446.9	-728.3	249.8	769.9	161.07	
6,627.0	11.17	163.46	6,540.2	-745.4	255.3	788.0	161.09	
6,721.0	11.08	165.39	6,632.4	-762.9	260.2	806.1	161.17	
6,815.0	10.90	163.28	6,724.7	-780.2	265.0	824.0	161.24	
6,909.0	10.64	160.47	6,817.1	-796.9	270.5	841.5	161.25	
7,003.0	10.29	160.82	6,909.5	-813.0	276.1	858.6	161.24	
7,098.0	9.67	160.64	7,003.1	-828.5	281.6	875.1	161.23	
7,193.0	9.15	159.94	7,096.8	-843.1	286.8	890.6	161.21	
7,287.0	8.18	161.00	7,189.7	-856.5	291.6	904.7	161.20	
7,382.0	7.39	159.94	7,283.8	-868.6	295.9	917.6	161.19	
7,477.0	5.80	160.47	7,378.2	-878.9	299.6	928.5	161.18	
7,571.0	5.63	160.29	7,471.7	-887.7	302.7	937.9	161.17	
7,666.0	5.98	156.60	7,566.2	-896.6	306.2	947.5	161.14	
7,760.0	6.16	158.53	7,659.7	-905.8	310.0	957.4	161.11	
7,856.0	5.80	162.23	7,755.2	-915.2	313.4	967.4	161.10	
7,950.0	4.75	162.58	7,848.8	-923.5	316.0	976.0	161.11	
8,044.0	3.78	169.61	7,942.5	-930.2	317.7	983.0	161.14	
8,139.0	2.99	187.36	8,037.4	-935.8	318.0	988.3	161.23	
8,234.0	2.55	192.99	8,132.3	-940.3	317.2	992.3	161.36	
8,328.0	2.37	196.15	8,226.2	-944.2	316.2	995.7	161.49	
8,422.0	2.02	207.93	8,320.1	-947.5	314.9	998.4	161.62	
8,498.0	1.93	214.43	8,396.1	-949.7	313.5	1,000.1	161.73	
8,580.0	1.93	214.43	8,478.0	-952.0	311.9	1,001.8	161.86	
TD @ 8580.0' MD / 8478.0' TVD								



QES
QES Survey Certification Report



Company:	XTO ENERGY, INC.	Local Co-ordinate Reference:	Well Nash Unit #206H
Project:	Eddy County, NM	TVD Reference:	RKB @ 3070.0usft (Nabors M7507)
Site:	Sec 18, T23S, R30E	MD Reference:	RKB @ 3070.0usft (Nabors M7507)
Well:	Nash Unit #206H	North Reference:	Grid
Wellbore:	Wellbore #1	Survey Calculation Method:	Minimum Curvature
Design:	Wellbore #1	Database:	EDM 5000.1 Single User Db

Design Annotations

Measured Depth (usft)	Vertical Depth (usft)	Local Coordinates		Comment
		+N/-S (usft)	+E/-W (usft)	
182.0	182.0	-1.7	0.1	First MWD Survey @ 182.0'MD / 182.0' TVD
8,580.0	8,478.0	-952.0	311.9	TD @ 8580.0' MD / 8478.0' TVD



MWD SURVEY CERTIFICATION
Gordon Technologies, LLC

State Of Texas

County Of Midland

I, Marcus Mitcham certify that; I am employed by Gordon Technologies, LLC.;
that I did on the day(s) of June 19, 2020 through July 13, 2020 conduct
or supervise the taking of a MWD survey from a depth of 8,609 feet to a depth of
19,037 feet; that the data is true, correct, complete and within the limitations of the
tool set forth by Gordon Technologies, LLC.; that I am authorized and qualified to make this report;
that this survey was conducted at the request of XTO Energy Inc. for the
Nash Unit #206H Well, A.P.I. No. 30-015-45498 in
Forty Niner Ridge Bone Spring Field and that I have reviewed this report and find that
it conforms to the principles and procedures set forth by Gordon Technologies, LLC.

A handwritten signature in black ink that reads "Marcus Mitcham". The signature is written in a cursive, flowing style.

Signature

MWD Coordinator

Title



MWD SURVEY CERTIFICATION
Gordon Technologies, LLC

State Of Texas

County Of Midland

I, Marcus Mitcham certify that; I am employed by Gordon Technologies, LLC.;
that I did on the day(s) of June 19, 2020 through July 13, 2020 conduct
or supervise the taking of a MWD survey from a depth of 22,073 feet to a depth of
25,397 feet; that the data is true, correct, complete and within the limitations of the
tool set forth by Gordon Technologies, LLC.; that I am authorized and qualified to make this report;
that this survey was conducted at the request of XTO Energy Inc. for the
Nash Unit #206H Well, A.P.I. No. 30-015-45498 in
Forty Niner Ridge Bone Spring Field and that I have reviewed this report and find that
it conforms to the principles and procedures set forth by Gordon Technologies, LLC.

Signature

MWD Coordinator

Title



Directional Survey Report

Company: XTO Energy, Inc.	Well Surface Location	Report Date: Jul 12 2020
Well: Nash Unit #206H	Latitude: 32.298931	Time: 17:07
County: Eddy	Longitude: -103.924663	Mag Reference: Grid North
State: New Mexico	Reference: NAD 1927	Mag Correction: 6.73
Field: Forty Niner Ridge Bone Spring	Y (Northing): 472,708.60	Vert Sect. Azi: .71
API: 30-015-45498	X (Easting): 626,273.50	Perm Datum: Mean Sea Level
Rig: Nabors M7507	Field Engr: Johnny Young	Depth Ref: Rotary Table
Service Co: Gordon Technologies LLC		RKB Height: 23
Job #: GT2010633		GL Elev: 3047
Survey Calc: Minimum Curvature		

Survey	MD	Inc	Azimuth	TVD	VS	Rectangular Offsets		Course	Closure					Source
Tie In	0	0	0	0	0	NS	EW	Length	DLS	Temp	Distance	Azimuth		
1	182.00	1.06	176.11	181.99	-1.68	-1.68	0.11	182.00	0.58	0.00	1.68	176.11	Imp Svy	
2	244.00	1.41	177.70	243.98	-3.01	-3.01	0.18	62.00	0.57	0.00	3.02	176.51	Imp Svy	
3	304.00	1.41	190.00	303.96	-4.48	-4.48	0.09	60.00	0.50	0.00	4.48	178.91	Imp Svy	
4	434.00	1.41	180.68	433.92	-7.66	-7.65	-0.21	130.00	0.18	0.00	7.66	181.58	Imp Svy	
5	526.00	1.41	178.75	525.89	-9.92	-9.92	-0.20	92.00	0.05	0.00	9.92	181.16	Imp Svy	
6	619.00	0.62	186.84	618.87	-11.56	-11.56	-0.24	93.00	0.86	0.00	11.56	181.17	Imp Svy	
7	711.00	0.18	137.44	710.87	-12.16	-12.16	-0.20	92.00	0.57	0.00	12.16	180.93	Imp Svy	
8	803.00	0.18	210.57	802.87	-12.39	-12.39	-0.17	92.00	0.23	0.00	12.39	180.80	Imp Svy	
9	894.00	0.18	203.36	893.87	-12.65	-12.65	-0.30	91.00	0.02	0.00	12.65	181.37	Imp Svy	
10	986.00	0.09	139.37	985.87	-12.84	-12.83	-0.31	92.00	0.18	0.00	12.84	181.39	Imp Svy	
11	1076.00	0.09	208.81	1075.87	-12.95	-12.95	-0.30	90.00	0.11	0.00	12.95	181.33	Imp Svy	
12	1167.00	0.26	202.83	1166.87	-13.21	-13.20	-0.41	91.00	0.19	0.00	13.21	181.80	Imp Svy	
13	1260.00	0.18	149.75	1259.87	-13.53	-13.52	-0.42	93.00	0.22	0.00	13.53	181.79	Imp Svy	
14	1355.00	0.35	217.25	1354.87	-13.89	-13.88	-0.52	95.00	0.34	0.00	13.89	182.16	Imp Svy	
15	1449.00	0.35	139.55	1448.87	-14.33	-14.33	-0.51	94.00	0.47	0.00	14.34	182.04	Imp Svy	
16	1543.00	0.35	207.05	1542.87	-14.81	-14.80	-0.46	94.00	0.41	0.00	14.81	181.76	Imp Svy	
17	1638.00	0.26	218.30	1637.87	-15.24	-15.23	-0.72	95.00	0.11	0.00	15.25	182.71	Imp Svy	
18	1732.00	0.09	235.18	1731.86	-15.45	-15.44	-0.91	94.00	0.19	0.00	15.47	183.39	Imp Svy	
19	1827.00	0.35	125.84	1826.86	-15.66	-15.65	-0.74	95.00	0.41	0.00	15.67	182.71	Imp Svy	
20	1922.00	0.09	202.48	1921.86	-15.90	-15.89	-0.53	95.00	0.36	0.00	15.90	181.92	Imp Svy	
21	2016.00	0.53	27.23	2015.86	-15.58	-15.57	-0.36	94.00	0.66	0.00	15.58	181.33	Imp Svy	
22	2110.00	0.26	32.15	2109.86	-15.01	-15.01	-0.05	94.00	0.29	0.00	15.01	180.19	Imp Svy	
23	2204.00	0.53	31.62	2203.86	-14.45	-14.46	0.29	94.00	0.29	0.00	14.46	178.84	Imp Svy	
24	2299.00	0.53	41.64	2298.85	-13.74	-13.75	0.81	95.00	0.10	0.00	13.78	176.61	Imp Svy	
25	2393.00	0.26	338.53	2392.85	-13.22	-13.23	1.02	94.00	0.50	0.00	13.27	175.57	Imp Svy	
26	2487.00	0.44	348.73	2486.85	-12.67	-12.68	0.88	94.00	0.20	0.00	12.71	176.05	Imp Svy	
27	2581.00	0.53	79.61	2580.85	-12.23	-12.25	1.23	94.00	0.74	0.00	12.31	174.25	Imp Svy	
28	2676.00	1.23	114.41	2675.84	-12.55	-12.59	2.59	95.00	0.90	0.00	12.85	168.36	Imp Svy	
29	2769.00	2.46	132.34	2768.79	-14.28	-14.34	4.98	93.00	1.45	0.00	15.18	160.86	Imp Svy	
30	2863.00	3.34	141.66	2862.67	-17.75	-17.85	8.17	94.00	1.06	0.00	19.63	155.41	Imp Svy	
31	2957.00	4.04	147.46	2956.47	-22.64	-22.79	11.65	94.00	0.84	0.00	25.59	152.93	Imp Svy	
32	3052.00	5.54	154.49	3051.14	-29.56	-29.75	15.42	95.00	1.69	0.00	33.51	152.60	Imp Svy	
33	3145.00	6.95	155.02	3143.58	-38.65	-38.90	19.73	93.00	1.52	0.00	43.62	153.10	Imp Svy	
34	3235.00	6.68	155.90	3232.95	-48.31	-48.62	24.17	90.00	0.32	0.00	54.29	153.57	Imp Svy	
35	3329.00	6.60	156.25	3326.32	-58.19	-58.55	28.58	94.00	0.10	0.00	65.15	153.98	Imp Svy	
36	3424.00	7.30	157.13	3420.62	-68.69	-69.11	33.12	95.00	0.75	0.00	76.64	154.39	Imp Svy	
37	3519.00	7.91	157.48	3514.78	-80.23	-80.71	37.97	95.00	0.64	0.00	89.20	154.80	Imp Svy	
38	3613.00	8.27	157.48	3607.85	-92.39	-92.93	43.04	94.00	0.38	0.00	102.41	155.15	Imp Svy	
39	3708.00	8.62	155.02	3701.82	-105.08	-105.69	48.66	95.00	0.53	0.00	116.36	155.28	Imp Svy	
40	3802.00	9.58	159.06	3794.63	-118.70	-119.39	54.43	94.00	1.23	0.00	131.21	155.49	Imp Svy	
41	3896.00	10.38	163.11	3887.21	-134.04	-134.79	59.69	94.00	1.13	0.00	147.42	156.12	Imp Svy	
42	3990.00	10.73	163.63	3979.62	-150.48	-151.29	64.61	94.00	0.39	0.00	164.51	156.87	Imp Svy	
43	4084.00	11.34	163.28	4071.88	-167.66	-168.54	69.74	94.00	0.65	0.00	182.40	157.52	Imp Svy	
44	4178.00	12.05	164.51	4163.93	-185.90	-186.85	75.02	94.00	0.80	0.00	201.34	158.12	Imp Svy	
45	4273.00	12.75	163.98	4256.71	-205.46	-206.48	80.56	95.00	0.75	0.00	221.64	158.69	Imp Svy	
46	4367.00	13.28	163.63	4348.30	-225.72	-226.81	86.47	94.00	0.57	0.00	242.73	159.13	Imp Svy	
47	4462.00	13.28	161.35	4440.76	-246.44	-247.62	93.03	95.00	0.55	0.00	264.51	159.41	Imp Svy	
48	4557.00	13.28	161.35	4533.22	-267.03	-268.29	100.01	95.00	0.00	0.00	286.33	159.56	Imp Svy	
49	4651.00	13.01	162.75	4624.76	-287.28	-288.63	106.60	94.00	0.44	0.00	307.68	159.73	Imp Svy	
50	4746.00	14.07	161.52	4717.11	-308.36	-309.79	113.43	95.00	1.16	0.00	329.90	159.89	Imp Svy	
51	4840.00	13.81	163.11	4808.35	-329.85	-331.36	120.31	94.00	0.49	0.00	352.53	160.04	Imp Svy	
52	4934.00	14.25	165.04	4899.54	-351.68	-353.28	126.56	94.00	0.68	0.00	375.26	160.29	Imp Svy	
53	5028.00	15.04	163.28	4990.49	-374.46	-376.13	133.05	94.00	0.96	0.00	398.97	160.52	Imp Svy	
54	5122.00	16.53	162.40	5080.94	-398.79	-400.56	140.61	94.00	1.61	0.00	424.52	160.66	Imp Svy	
55	5217.00	16.71	162.75	5171.97	-424.61	-426.49	148.74	95.00	0.22	0.00	451.68	160.77	Imp Svy	

56	5310.00	16.88	163.46	5261.01	-450.22	-452.20	156.55	93.00	0.29	0.00	478.53	160.90	Imp Svy
57	5404.00	16.97	164.16	5350.93	-476.41	-478.48	164.18	94.00	0.24	0.00	505.86	161.06	Imp Svy
58	5499.00	15.92	162.05	5442.05	-502.04	-504.21	171.98	95.00	1.27	0.00	532.74	161.17	Imp Svy
59	5592.00	15.83	161.00	5531.50	-526.07	-528.34	180.04	93.00	0.32	0.00	558.17	161.18	Imp Svy
60	5686.00	15.74	162.05	5621.96	-550.22	-552.59	188.14	94.00	0.32	0.00	583.74	161.20	Imp Svy
61	5781.00	15.12	162.23	5713.53	-574.18	-576.65	195.90	95.00	0.65	0.00	609.01	161.24	Imp Svy
62	5874.00	13.37	160.29	5803.67	-595.76	-598.32	203.23	93.00	1.95	0.00	631.90	161.24	Imp Svy
63	5968.00	13.37	161.52	5895.12	-616.21	-618.86	210.34	94.00	0.30	0.00	653.63	161.23	Imp Svy
64	6062.00	12.84	161.52	5986.67	-636.34	-639.08	217.09	94.00	0.56	0.00	674.94	161.24	Imp Svy
65	6157.00	12.49	159.77	6079.36	-655.90	-658.73	223.99	95.00	0.55	0.00	695.77	161.22	Imp Svy
66	6250.00	11.96	159.41	6170.25	-674.27	-677.18	230.86	93.00	0.58	0.00	715.45	161.18	Imp Svy
67	6345.00	11.26	160.47	6263.31	-692.15	-695.14	237.42	95.00	0.77	0.00	734.57	161.14	Imp Svy
68	6438.00	10.82	158.18	6354.59	-708.73	-711.80	243.70	93.00	0.67	0.00	752.36	161.10	Imp Svy
69	6532.00	10.73	161.00	6446.93	-725.11	-728.27	249.83	94.00	0.57	0.00	769.93	161.07	Imp Svy
70	6627.00	11.17	163.46	6540.20	-742.23	-745.45	255.33	95.00	0.68	0.00	787.96	161.09	Imp Svy
71	6721.00	11.08	165.39	6632.44	-759.64	-762.92	260.20	94.00	0.41	0.00	806.07	161.17	Imp Svy
72	6815.00	10.90	163.28	6724.71	-776.83	-780.17	265.03	94.00	0.47	0.00	823.96	161.24	Imp Svy
73	6909.00	10.64	160.47	6817.06	-793.45	-796.86	270.49	94.00	0.62	0.00	841.52	161.25	Imp Svy
74	7003.00	10.29	160.82	6909.49	-809.48	-812.97	276.15	94.00	0.38	0.00	858.59	161.24	Imp Svy
75	7098.00	9.67	160.64	7003.05	-824.96	-828.51	281.58	95.00	0.65	0.00	875.05	161.23	Imp Svy
76	7193.00	9.15	159.94	7096.78	-839.51	-843.13	286.82	95.00	0.56	0.00	890.58	161.21	Imp Svy
77	7287.00	8.18	161.00	7189.70	-852.80	-856.48	291.56	94.00	1.05	0.00	904.74	161.20	Imp Svy
78	7382.00	7.39	159.94	7283.83	-864.87	-868.61	295.85	95.00	0.85	0.00	917.61	161.19	Imp Svy
79	7477.00	5.80	160.47	7378.19	-875.09	-878.87	299.55	95.00	1.67	0.00	928.52	161.18	Imp Svy
80	7571.00	5.63	160.29	7471.73	-883.87	-887.69	302.70	94.00	0.18	0.00	937.88	161.17	Imp Svy
81	7666.00	5.98	156.60	7566.24	-892.75	-896.62	306.23	95.00	0.54	0.00	947.47	161.14	Imp Svy
82	7760.00	6.16	158.53	7659.71	-901.89	-905.80	310.03	94.00	0.29	0.00	957.39	161.11	Imp Svy
83	7856.00	5.80	162.23	7755.19	-911.26	-915.22	313.39	96.00	0.55	0.00	967.39	161.10	Imp Svy
84	7950.00	4.75	162.58	7848.79	-919.47	-923.45	316.01	94.00	1.12	0.00	976.03	161.11	Imp Svy
85	8044.00	3.78	169.61	7942.53	-926.21	-930.21	317.73	94.00	1.17	0.00	982.98	161.14	Imp Svy
86	8139.00	2.99	187.36	8037.37	-931.74	-935.75	317.98	95.00	1.37	0.00	988.30	161.23	Imp Svy
87	8234.00	2.55	192.99	8132.26	-936.27	-940.27	317.18	95.00	0.54	0.00	992.33	161.36	Imp Svy
88	8328.00	2.37	196.15	8226.17	-940.18	-944.17	316.17	94.00	0.24	0.00	995.70	161.49	Imp Svy
89	8422.00	2.02	207.93	8320.10	-943.53	-947.50	314.86	94.00	0.61	0.00	998.45	161.62	Imp Svy
90	8498.00	1.93	214.43	8396.06	-945.78	-949.74	313.51	76.00	0.32	0.00	1000.15	161.73	Imp Svy
91	8609.00	1.80	200.40	8507.00	-948.98	-952.92	311.84	111.00	0.43	0.00	1002.65	161.88	Imp Svy
92	8638.00	1.59	202.85	8535.98	-949.78	-953.72	311.53	29.00	0.77	0.00	1003.31	161.91	Imp Svy
93	8683.00	2.18	337.20	8580.97	-949.58	-953.50	310.95	45.00	7.74	0.00	1002.92	161.94	Imp Svy
94	8732.00	8.03	354.92	8629.76	-945.31	-949.23	310.29	49.00	12.22	0.00	998.66	161.90	Imp Svy
95	8777.00	14.21	354.04	8673.89	-936.69	-940.60	309.44	45.00	13.74	0.00	990.19	161.79	Imp Svy
96	8827.00	17.86	356.07	8721.94	-922.95	-926.84	308.27	50.00	7.38	0.00	976.76	161.60	Imp Svy
97	8872.00	22.33	1.05	8764.19	-907.51	-911.40	307.96	45.00	10.63	0.00	962.02	161.33	Imp Svy
98	8922.00	28.19	2.45	8809.39	-886.19	-890.08	308.64	50.00	11.78	0.00	942.08	160.88	Imp Svy
99	8967.00	32.52	0.98	8848.22	-863.46	-867.36	309.30	45.00	9.76	0.00	920.86	160.37	Imp Svy
100	9017.00	35.96	358.65	8889.55	-835.34	-839.24	309.18	50.00	7.36	0.00	894.38	159.78	Imp Svy
101	9062.00	39.38	357.37	8925.16	-807.88	-811.76	308.21	45.00	7.80	0.00	868.30	159.21	Imp Svy
102	9111.00	43.22	355.20	8961.97	-775.64	-779.50	306.10	49.00	8.36	0.00	837.44	158.56	Imp Svy
103	9156.00	46.60	354.92	8993.83	-744.03	-747.85	303.36	45.00	7.52	0.00	807.04	157.92	Imp Svy
104	9205.00	49.65	357.65	9026.54	-707.67	-711.45	301.02	49.00	7.48	0.00	772.51	157.07	Imp Svy
105	9250.00	50.74	358.42	9055.35	-673.14	-676.90	299.83	45.00	2.76	0.00	740.34	156.11	Imp Svy
106	9299.00	53.44	358.65	9085.45	-634.51	-638.26	298.85	49.00	5.52	0.00	704.76	154.91	Imp Svy
107	9344.00	60.19	358.87	9110.07	-596.89	-600.63	298.03	45.00	15.01	0.00	670.51	153.61	Imp Svy
108	9393.00	66.85	357.23	9131.90	-553.10	-556.82	296.52	49.00	13.92	0.00	630.85	151.96	Imp Svy
109	9438.00	70.65	357.03	9148.21	-511.25	-514.94	294.42	45.00	8.45	0.00	593.17	150.24	Imp Svy
110	9488.00	74.12	358.05	9163.34	-463.68	-467.34	292.38	50.00	7.21	0.00	551.26	147.97	Imp Svy
111	9533.00	77.56	359.51	9174.35	-420.08	-423.72	291.46	45.00	8.27	0.00	514.28	145.48	Imp Svy
112	9582.00	82.21	0.90	9182.95	-371.86	-375.50	291.63	49.00	9.89	0.00	475.45	142.17	Imp Svy
113	9676.00	87.90	0.75	9191.05	-278.25	-281.90	292.98	94.00	6.06	0.00	406.58	133.90	Imp Svy
114	9771.00	89.16	1.22	9193.49	-183.28	-186.95	294.61	95.00	1.42	0.00	348.92	122.40	Imp Svy
115	9797.00	89.65	1.06	9193.76	-157.28	-160.95	295.13	26.00	1.98	0.00	336.17	118.61	Imp Svy
116	9891.00	90.80	358.78	9193.39	-63.30	-66.96	295.00	94.00	2.72	0.00	302.50	102.79	Imp Svy
117	9986.00	90.15	357.48	9192.60	31.60	27.98	291.90	95.00	1.53	0.00	293.24	84.52	Imp Svy
118	10080.00	90.04	357.15	9192.45	125.43	121.88	287.50	94.00	0.37	0.00	312.26	67.03	Imp Svy
119	10175.00	89.93	357.25	9192.47	220.25	216.77	282.86	95.00	0.16	0.00	356.36	52.54	Imp Svy
120	10269.00	89.90	358.87	9192.61	314.15	310.71	279.67	94.00	1.72	0.00	418.04	41.99	Imp Svy
121	10364.00	90.66	0.40	9192.15	409.13	405.70	279.07	95.00	1.80	0.00	492.42	34.52	Imp Svy
122	10457.00	90.63	0.31	9191.10	502.12	498.69	279.65	93.00	0.10	0.00	571.75	29.28	Imp Svy
123	10551.00	90.49	0.09	9190.18	596.11	592.69	279.97	94.00	0.28	0.00	655.49	25.29	Imp Svy
124	10645.00	90.69	0.65	9189.21	690.11	686.68	280.58	94.00	0.63	0.00	741.79	22.23	Imp Svy
125	10740.00	90.46	0.60	9188.26	785.10	781.67	281.62	95.00	0.25	0.00	830.85	19.81	Imp Svy
126	10833.00	90.52	0.60	9187.46	878.10	874.66	282.59	93.00	0.06	0.00	919.18	17.90	Imp Svy
127	10928.00	90.80	0.81	9186.37	973.09	969.65	283.76	95.00	0.37	0.00	1010.32	16.31	Imp Svy
128	11022.00	90.43	0.36	9185.36	1067.09	1063.64	284.72	94.00	0.62	0.00	1101.09	14.99	Imp Svy
129	11117.00	90.60	0.54	9184.51	1162.08	1158.63	285.47	95.00	0.26	0.00	1193.28	13.84	Imp Svy
130	11211.00	89.87	0.86	9184.12	1256.08	1252.62	286.61	94.00	0.85	0.00	1285.00	12.89	Imp Svy

131	11304.00	89.87	1.28	9184.33	1349.08	1345.61	288.35	93.00	0.45	0.00	1376.16	12.09	Imp Svy
132	11398.00	90.01	0.36	9184.43	1443.08	1439.60	289.70	94.00	0.99	0.00	1468.46	11.38	Imp Svy
133	11492.00	90.24	0.16	9184.22	1537.07	1533.60	290.12	94.00	0.32	0.00	1560.80	10.71	Imp Svy
134	11587.00	89.99	0.39	9184.03	1632.07	1628.59	290.58	95.00	0.36	0.00	1654.31	10.12	Imp Svy
135	11682.00	90.18	0.27	9183.89	1727.07	1723.59	291.13	95.00	0.24	0.00	1748.01	9.59	Imp Svy
136	11777.00	90.24	359.79	9183.55	1822.06	1818.59	291.17	95.00	0.51	0.00	1841.75	9.10	Imp Svy
137	11871.00	90.57	0.36	9182.88	1916.05	1912.59	291.30	94.00	0.70	0.00	1934.64	8.66	Imp Svy
138	11965.00	90.27	0.52	9182.19	2010.05	2006.58	292.02	94.00	0.36	0.00	2027.72	8.28	Imp Svy
139	12058.00	90.41	0.68	9181.64	2103.05	2099.58	292.99	93.00	0.23	0.00	2119.92	7.94	Imp Svy
140	12153.00	90.35	0.31	9181.01	2198.04	2194.57	293.81	95.00	0.39	0.00	2214.15	7.63	Imp Svy
141	12246.00	90.01	0.18	9180.72	2291.04	2287.57	294.21	93.00	0.39	0.00	2306.41	7.33	Imp Svy
142	12341.00	90.13	0.38	9180.60	2386.04	2382.57	294.68	95.00	0.25	0.00	2400.72	7.05	Imp Svy
143	12434.00	90.52	359.32	9180.07	2479.02	2475.56	294.43	93.00	1.21	0.00	2493.01	6.78	Imp Svy
144	12530.00	90.07	358.74	9179.58	2574.98	2571.55	292.81	96.00	0.76	0.00	2588.16	6.50	Imp Svy
145	12624.00	90.24	358.85	9179.33	2668.93	2665.53	290.83	94.00	0.22	0.00	2681.35	6.23	Imp Svy
146	12719.00	90.35	358.75	9178.84	2763.87	2760.50	288.84	95.00	0.16	0.00	2775.58	5.97	Imp Svy
147	12813.00	89.96	358.79	9178.58	2857.82	2854.48	286.82	94.00	0.42	0.00	2868.86	5.74	Imp Svy
148	12907.00	89.51	358.86	9179.02	2951.77	2948.46	284.90	94.00	0.48	0.00	2962.19	5.52	Imp Svy
149	13000.00	89.79	358.86	9179.58	3044.72	3041.44	283.05	93.00	0.30	0.00	3054.58	5.32	Imp Svy
150	13095.00	88.89	359.41	9180.68	3139.67	3136.42	281.61	95.00	1.11	0.00	3149.04	5.13	Imp Svy
151	13189.00	88.95	359.56	9182.45	3233.63	3230.40	280.77	94.00	0.17	0.00	3242.58	4.97	Imp Svy
152	13283.00	88.42	359.30	9184.61	3327.58	3324.37	279.83	94.00	0.63	0.00	3336.13	4.81	Imp Svy
153	13377.00	88.92	0.39	9186.79	3421.55	3418.35	279.58	94.00	1.28	0.00	3429.76	4.68	Imp Svy
154	13471.00	89.54	1.23	9188.05	3515.54	3512.33	280.91	94.00	1.11	0.00	3523.54	4.57	Imp Svy
155	13566.00	92.37	2.55	9186.47	3610.49	3607.25	284.04	95.00	3.29	0.00	3618.41	4.50	Imp Svy
156	13660.00	91.36	0.75	9183.41	3704.42	3701.16	286.74	94.00	2.19	0.00	3712.25	4.43	Imp Svy
157	13755.00	91.25	359.36	9181.25	3799.39	3796.13	286.83	95.00	1.47	0.00	3806.95	4.32	Imp Svy
158	13849.00	91.33	357.77	9179.13	3893.30	3890.07	284.48	94.00	1.69	0.00	3900.46	4.18	Imp Svy
159	13943.00	90.85	356.06	9177.34	3987.07	3983.92	279.42	94.00	1.89	0.00	3993.70	4.01	Imp Svy
160	14038.00	90.10	355.41	9176.55	4081.71	4078.65	272.36	95.00	1.04	0.00	4087.73	3.82	Imp Svy
161	14132.00	89.68	355.82	9176.74	4175.34	4172.37	265.17	94.00	0.62	0.00	4180.79	3.64	Imp Svy
162	14227.00	89.85	356.69	9177.12	4270.05	4267.17	258.97	95.00	0.93	0.00	4275.02	3.47	Imp Svy
163	14321.00	89.82	357.95	9177.40	4363.88	4361.06	254.57	94.00	1.34	0.00	4368.49	3.34	Imp Svy
164	14415.00	89.45	358.78	9177.99	4457.80	4455.02	251.89	94.00	0.97	0.00	4462.14	3.24	Imp Svy
165	14510.00	89.90	0.22	9178.53	4552.78	4550.01	251.06	95.00	1.59	0.00	4556.93	3.16	Imp Svy
166	14603.00	89.96	1.36	9178.65	4645.77	4643.00	252.34	93.00	1.23	0.00	4649.86	3.11	Imp Svy
167	14699.00	90.21	1.65	9178.50	4741.76	4738.97	254.86	96.00	0.40	0.00	4745.82	3.08	Imp Svy
168	14793.00	90.57	359.64	9177.86	4835.76	4832.96	255.92	94.00	2.17	0.00	4839.73	3.03	Imp Svy
169	14887.00	90.24	358.74	9177.20	4929.72	4926.94	254.59	94.00	1.02	0.00	4933.52	2.96	Imp Svy
170	14982.00	90.21	359.66	9176.83	5024.69	5021.93	253.27	95.00	0.97	0.00	5028.31	2.89	Imp Svy
171	15077.00	90.55	0.57	9176.20	5119.68	5116.93	253.46	95.00	1.02	0.00	5123.20	2.84	Imp Svy
172	15171.00	90.46	0.22	9175.37	5213.67	5210.92	254.11	94.00	0.38	0.00	5217.11	2.79	Imp Svy
173	15265.00	90.24	0.71	9174.79	5307.67	5304.92	254.87	94.00	0.57	0.00	5311.04	2.75	Imp Svy
174	15360.00	90.32	0.64	9174.33	5402.67	5399.91	255.99	95.00	0.11	0.00	5405.97	2.71	Imp Svy
175	15454.00	90.32	0.49	9173.80	5496.67	5493.90	256.91	94.00	0.16	0.00	5499.91	2.68	Imp Svy
176	15548.00	90.46	0.14	9173.17	5590.66	5587.90	257.43	94.00	0.40	0.00	5593.83	2.64	Imp Svy
177	15642.00	90.41	0.53	9172.45	5684.66	5681.90	257.98	94.00	0.42	0.00	5687.75	2.60	Imp Svy
178	15736.00	90.32	0.37	9171.85	5778.65	5775.89	258.72	94.00	0.20	0.00	5781.68	2.56	Imp Svy
179	15831.00	90.55	0.50	9171.13	5873.65	5870.89	259.44	95.00	0.28	0.00	5876.62	2.53	Imp Svy
180	15925.00	90.32	0.29	9170.42	5967.65	5964.88	260.09	94.00	0.33	0.00	5970.55	2.50	Imp Svy
181	16019.00	91.08	359.00	9169.27	6061.62	6058.87	259.51	94.00	1.59	0.00	6064.42	2.45	Imp Svy
182	16112.00	90.07	355.34	9168.34	6154.42	6151.73	254.92	93.00	4.08	0.00	6157.01	2.37	Imp Svy
183	16207.00	86.17	353.91	9171.45	6248.81	6246.24	246.02	95.00	4.37	0.00	6251.09	2.26	Imp Svy
184	16301.00	87.44	357.76	9176.69	6342.31	6339.83	239.21	94.00	4.31	0.00	6344.34	2.16	Imp Svy
185	16396.00	88.47	1.31	9180.08	6437.21	6434.75	238.44	95.00	3.89	0.00	6439.17	2.12	Imp Svy
186	16490.00	90.80	2.84	9180.68	6531.17	6528.68	241.85	94.00	2.97	0.00	6533.16	2.12	Imp Svy
187	16584.00	90.27	2.86	9179.80	6625.10	6622.56	246.52	94.00	0.56	0.00	6627.14	2.13	Imp Svy
188	16679.00	90.32	3.27	9179.32	6720.02	6717.42	251.60	95.00	0.43	0.00	6722.13	2.14	Imp Svy
189	16773.00	90.35	3.81	9178.77	6813.91	6811.24	257.40	94.00	0.58	0.00	6816.10	2.16	Imp Svy
190	16868.00	89.54	3.74	9178.86	6908.77	6906.03	263.66	95.00	0.86	0.00	6911.06	2.19	Imp Svy
191	16962.00	89.31	5.28	9179.80	7002.55	6999.73	271.05	94.00	1.66	0.00	7004.98	2.22	Imp Svy
192	17056.00	91.11	4.23	9179.46	7096.31	7093.40	278.84	94.00	2.22	0.00	7098.88	2.25	Imp Svy
193	17149.00	90.46	0.47	9178.18	7189.25	7186.30	282.65	93.00	4.10	0.00	7191.86	2.25	Imp Svy
194	17244.00	89.96	359.49	9177.83	7284.24	7281.30	282.62	95.00	1.16	0.00	7286.78	2.22	Imp Svy
195	17338.00	90.27	359.37	9177.64	7378.22	7375.29	281.68	94.00	0.35	0.00	7380.67	2.19	Imp Svy
196	17432.00	89.96	0.49	9177.46	7472.21	7469.29	281.57	94.00	1.24	0.00	7474.60	2.16	Imp Svy
197	17526.00	88.92	1.91	9178.37	7566.19	7563.26	283.54	94.00	1.87	0.00	7568.57	2.15	Imp Svy
198	17620.00	90.10	3.71	9179.18	7660.12	7657.14	288.14	94.00	2.29	0.00	7662.56	2.16	Imp Svy
199	17715.00	89.90	1.29	9179.18	7755.07	7752.04	292.29	95.00	2.56	0.00	7757.55	2.16	Imp Svy
200	17809.00	90.69	358.63	9178.69	7849.05	7846.03	292.22	94.00	2.95	0.00	7851.47	2.13	Imp Svy
201	17904.00	90.80	356.62	9177.46	7943.90	7940.94	288.29	95.00	2.12	0.00	7946.17	2.08	Imp Svy
202	17997.00	90.66	357.17	9176.27	8036.69	8033.79	283.25	93.00	0.61	0.00	8038.78	2.02	Imp Svy
203	18092.00	91.27	356.83	9174.67	8131.47	8128.65	278.28	95.00	0.74	0.00	8133.41	1.96	Imp Svy
204	18186.00	92.26	357.38	9171.78	8225.24	8222.48	273.53	94.00	1.20	0.00	8227.03	1.91	Imp Svy
205	18281.00	91.39	358.04	9168.75	8320.06	8317.36	269.74	95.00	1.15	0.00	8321.73	1.86	Imp Svy

206	18376.00	89.93	357.22	9167.66	8414.91	8412.27	265.81	95.00	1.76	0.00	8416.46	1.81	Imp Svy
207	18470.00	90.24	358.21	9167.52	8508.78	8506.19	262.06	94.00	1.10	0.00	8510.23	1.76	Imp Svy
208	18565.00	90.27	359.44	9167.10	8603.73	8601.17	260.11	95.00	1.30	0.00	8605.10	1.73	Imp Svy
209	18659.00	88.39	359.63	9168.20	8697.70	8695.15	259.35	94.00	2.01	0.00	8699.02	1.71	Imp Svy
210	18754.00	88.36	360.00	9170.89	8792.65	8790.11	259.05	95.00	0.39	0.00	8793.93	1.69	Imp Svy
211	18849.00	89.40	1.51	9172.75	8887.63	8885.08	260.30	95.00	1.93	0.00	8888.90	1.68	Imp Svy
212	18943.00	88.59	1.42	9174.40	8981.60	8979.04	262.70	94.00	0.87	0.00	8982.88	1.68	Imp Svy
213	19037.00	88.59	1.31	9176.71	9075.57	9072.98	264.94	94.00	0.12	0.00	9076.85	1.67	Imp Svy
214	19130.00	91.39	359.57	9176.73	9168.56	9165.97	265.65	93.00	3.54	0.00	9169.82	1.66	Baker Svy
215	19224.00	91.02	357.79	9174.75	9262.47	9259.92	263.49	94.00	1.93	0.00	9263.67	1.63	Baker Svy
216	19319.00	91.11	359.11	9172.98	9357.38	9354.86	260.92	95.00	1.39	0.00	9358.50	1.60	Baker Svy
217	19413.00	91.20	357.65	9171.09	9451.28	9448.81	258.26	94.00	1.56	0.00	9452.33	1.57	Baker Svy
218	19508.00	92.96	358.99	9167.64	9546.13	9543.70	255.48	95.00	2.33	0.00	9547.12	1.53	Baker Svy
219	19603.00	92.16	357.19	9163.40	9640.93	9638.54	252.31	95.00	2.07	0.00	9641.85	1.50	Baker Svy
220	19698.00	92.62	358.80	9159.43	9735.74	9733.40	248.99	95.00	1.76	0.00	9736.58	1.47	Baker Svy
221	19792.00	90.95	357.85	9156.51	9829.61	9827.31	246.25	94.00	2.04	0.00	9830.39	1.44	Baker Svy
222	19885.00	90.99	358.33	9154.93	9922.50	9920.24	243.15	93.00	0.52	0.00	9923.22	1.40	Baker Svy
223	19979.00	90.34	358.19	9153.84	10016.40	10014.19	240.29	94.00	0.71	0.00	10017.08	1.37	Baker Svy
224	20074.00	90.09	358.43	9153.48	10111.32	10109.15	237.49	95.00	0.36	0.00	10111.94	1.35	Baker Svy
225	20168.00	90.46	357.01	9153.03	10205.19	10203.07	233.75	94.00	1.56	0.00	10205.75	1.31	Baker Svy
226	20262.00	89.69	358.97	9152.91	10299.08	10297.01	230.46	94.00	2.24	0.00	10299.59	1.28	Baker Svy
227	20357.00	89.88	0.26	9153.27	10394.06	10392.01	229.82	95.00	1.37	0.00	10394.55	1.27	Baker Svy
228	20406.00	90.15	0.87	9153.25	10443.06	10441.00	230.30	49.00	1.36	0.00	10443.54	1.26	Baker Svy
229	20479.00	89.85	357.84	9153.25	10516.03	10513.99	229.48	73.00	4.17	0.00	10516.49	1.25	Baker Svy
230	20574.00	89.82	357.27	9153.53	10610.88	10608.90	225.43	95.00	0.60	0.00	10611.30	1.22	Baker Svy
231	20668.00	90.00	358.47	9153.68	10704.76	10702.84	221.93	94.00	1.29	0.00	10705.14	1.19	Baker Svy
232	20763.00	89.91	359.55	9153.75	10799.72	10797.82	220.29	95.00	1.14	0.00	10800.07	1.17	Baker Svy
233	20858.00	89.97	357.38	9153.85	10894.64	10892.78	217.75	95.00	2.29	0.00	10894.96	1.15	Baker Svy
234	20953.00	89.97	1.38	9153.90	10989.60	10987.76	216.72	95.00	4.21	0.00	10989.89	1.13	Baker Svy
235	21047.00	90.03	0.70	9153.90	11083.60	11081.74	218.43	94.00	0.73	0.00	11083.89	1.13	Baker Svy
236	21141.00	91.51	0.96	9152.64	11177.58	11175.72	219.79	94.00	1.60	0.00	11177.88	1.13	Baker Svy
237	21236.00	89.66	0.71	9151.67	11272.57	11270.70	221.17	95.00	1.97	0.00	11272.87	1.12	Baker Svy
238	21330.00	89.97	2.18	9151.97	11366.56	11364.67	223.54	94.00	1.60	0.00	11366.86	1.13	Baker Svy
239	21424.00	90.03	1.06	9151.97	11460.55	11458.63	226.20	94.00	1.19	0.00	11460.86	1.13	Baker Svy
240	21519.00	89.72	359.69	9152.18	11555.55	11553.62	226.82	95.00	1.48	0.00	11555.85	1.12	Baker Svy
241	21613.00	90.03	358.23	9152.38	11649.50	11647.60	225.11	94.00	1.59	0.00	11649.78	1.11	Baker Svy
242	21708.00	89.94	359.36	9152.41	11744.44	11742.58	223.12	95.00	1.19	0.00	11744.70	1.09	Baker Svy
243	21802.00	89.94	359.77	9152.51	11838.43	11836.58	222.40	94.00	0.44	0.00	11838.67	1.08	Baker Svy
244	21896.00	90.25	0.64	9152.35	11932.42	11930.58	222.74	94.00	0.98	0.00	11932.66	1.07	Baker Svy
245	21990.00	90.25	358.21	9151.94	12026.39	12024.56	221.80	94.00	2.59	0.00	12026.61	1.06	Baker Svy
246	22073.00	90.38	0.15	9151.48	12109.35	12107.55	220.61	83.00	2.34	175.14	12109.56	1.04	MWD Run 3
247	22167.00	90.41	359.38	9150.84	12203.34	12201.55	220.22	94.00	0.81	182.43	12203.53	1.03	MWD Run 3
248	22262.00	90.29	358.40	9150.26	12298.29	12296.53	218.38	95.00	1.04	182.43	12298.47	1.02	MWD Run 3
249	22356.00	90.55	358.55	9149.57	12392.21	12390.49	215.88	94.00	0.31	182.43	12392.37	1.00	MWD Run 3
250	22450.00	90.38	359.25	9148.81	12486.16	12484.47	214.09	94.00	0.77	189.71	12486.30	0.98	MWD Run 3
251	22544.00	90.49	358.79	9148.10	12580.12	12578.45	212.48	94.00	0.51	182.43	12580.25	0.97	MWD Run 3
252	22639.00	90.32	358.25	9147.43	12675.05	12673.42	210.03	95.00	0.60	189.71	12675.16	0.95	MWD Run 3
253	22733.00	90.49	359.09	9146.76	12768.98	12767.39	207.85	94.00	0.91	189.71	12769.08	0.93	MWD Run 3
254	22828.00	90.44	358.83	9145.99	12863.94	12862.37	206.12	95.00	0.27	182.43	12864.02	0.92	MWD Run 3
255	22923.00	90.41	359.25	9145.30	12958.89	12957.35	204.53	95.00	0.44	189.71	12958.97	0.90	MWD Run 3
256	23017.00	90.46	358.50	9144.58	13052.84	13051.33	202.68	94.00	0.80	189.71	13052.91	0.89	MWD Run 3
257	23111.00	89.87	358.61	9144.31	13146.78	13145.30	200.31	94.00	0.64	197.00	13146.83	0.87	MWD Run 3
258	23205.00	89.96	358.36	9144.45	13240.70	13239.27	197.82	94.00	0.28	197.00	13240.75	0.86	MWD Run 3
259	23299.00	90.01	359.01	9144.47	13334.65	13333.24	195.67	94.00	0.69	197.00	13334.68	0.84	MWD Run 3
260	23393.00	89.82	359.41	9144.61	13428.61	13427.23	194.37	94.00	0.48	197.00	13428.64	0.83	MWD Run 3
261	23488.00	89.96	359.25	9144.79	13523.58	13522.23	193.27	95.00	0.23	197.00	13523.61	0.82	MWD Run 3
262	23582.00	89.90	359.78	9144.91	13617.56	13616.22	192.47	94.00	0.57	197.00	13617.58	0.81	MWD Run 3
263	23677.00	89.87	359.66	9145.09	13712.55	13711.22	192.00	95.00	0.13	197.00	13712.57	0.80	MWD Run 3
264	23771.00	89.82	359.60	9145.35	13806.53	13805.22	191.40	94.00	0.09	197.00	13806.55	0.79	MWD Run 3
265	23866.00	89.90	359.53	9145.58	13901.51	13900.22	190.68	95.00	0.11	197.00	13901.53	0.79	MWD Run 3
266	23960.00	89.96	359.95	9145.69	13995.50	13994.22	190.25	94.00	0.45	197.00	13995.51	0.78	MWD Run 3
267	24055.00	89.87	359.99	9145.83	14090.49	14089.22	190.20	95.00	0.10	189.71	14090.50	0.77	MWD Run 3
268	24149.00	89.96	359.99	9145.97	14184.48	14183.22	190.19	94.00	0.09	197.00	14184.49	0.77	MWD Run 3
269	24243.00	89.90	359.71	9146.09	14278.47	14277.22	189.94	94.00	0.31	197.00	14278.48	0.76	MWD Run 3
270	24337.00	89.96	359.56	9146.20	14372.46	14371.21	189.34	94.00	0.17	197.00	14372.46	0.75	MWD Run 3
271	24431.00	89.96	359.66	9146.27	14466.44	14465.21	188.70	94.00	0.10	197.00	14466.44	0.75	MWD Run 3
272	24526.00	89.99	359.83	9146.32	14561.43	14560.21	188.27	95.00	0.19	197.00	14561.43	0.74	MWD Run 3
273	24620.00	89.96	359.62	9146.36	14655.41	14654.21	187.82	94.00	0.23	197.00	14655.41	0.73	MWD Run 3
274	24715.00	89.54	359.56	9146.78	14750.39	14749.21	187.14	95.00	0.45	197.00	14750.39	0.73	MWD Run 3
275	24809.00	89.99	359.48	9147.17	14844.37	14843.20	186.35	94.00	0.48	197.00	14844.37	0.72	MWD Run 3
276	24903.00	89.87	359.98	9147.28	14938.36	14937.20	185.91	94.00	0.55	197.00	14938.36	0.71	MWD Run 3
277	24998.00	89.85	359.74	9147.52	15033.35	15032.20	185.68	95.00	0.26	197.00	15033.35	0.71	MWD Run 3
278	25092.00	89.79	359.53	9147.82	15127.33	15126.20	185.08	94.00	0.23	197.00	15127.33	0.70	MWD Run 3
279	25186.00	90.15	359.40	9147.86	15221.31	15220.19	184.20	94.00	0.41	189.71	15221.31	0.69	MWD Run 3
280	25280.00	89.82	359.84	9147.88	15315.29	15314.19	183.58	94.00	0.59	197.00	15315.29	0.69	MWD Run 3

281	25360.00	89.68	359.88	9148.24	15395.28	15394.19	183.38	80.00	0.18	197.00	15395.28	0.68	MWD Run 3
PTB	25397.00	89.68	359.88	9148.44	15432.28	15431.19	183.31	37.00	0.01	0.00	15432.28	0.68	PTB

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								1. WELL API NO. 30-015-45498		
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 NASH UNIT		
								6. Well Number: 206H		
7. Type of Completion: ☒ NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOIR ☐ OTHER										
8. Name of Operator XTO PERMIAN OPERATING LLC.						9. OGRID 5380				
10. Address of Operator 6401 HOLIDAY HILL RD BLDG #5, MIDLAND TX 79707						11. Pool name or Wildcat FORTY NINER RIDGE; BONE SPRING (OIL)				
12. Location	Unit Ltr	Section	Township	Range	Lot	Feet from the	N/S Line	Feet from the	E/W Line	County
Surface:	N	18	23S	30E		480	South	1390	West	Eddy
BH:										
13. Date Spudded 2/18/2020	14. Date T.D. Reached 7/12/2020		15. Date Rig Released 7/18/2020		16. Date Completed (Ready to Produce) 5/15/2021			17. Elevations (DF and RKB, RT, GR, etc.) 3047' GL		
18. Total Measured Depth of Well 25,397			19. Plug Back Measured Depth 25,385		20. Was Directional Survey Made? Yes			21. Type Electric and Other Logs Run CBL		
22. Producing Interval(s), of this completion - Top, Bottom, Name 9,650 - 25,221 FORTY NINER RIDGE; BONE SPRING (OIL)										
23. CASING RECORD (Report all strings set in well)										
CASING SIZE		WEIGHT LB./FT.		DEPTH SET		HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED
18 5/8"		87.5		340'		24"		1241		
13 3/8"		68.0		3,225'		17 1/2"		3530		
9 5/8"		40.0		8570'		12 1/4"		3520		
5 1/2"		23.0		25,387'		8 3/4"		3700		
24. LINER RECORD						25. TUBING RECORD				
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN		SIZE	DEPTH SET	PACKER SET		
						2 7/8"	8631	8616		
26. Perforation record (interval, size, and number) 9,650- 25,221 4spf, 1872 Total Shots 78 stages						27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.				
						DEPTH INTERVAL		AMOUNT AND KIND MATERIAL USED		
						9,650- 25,221		530,561 bbl fluid + 23,405,680 lbs proppant		
28. PRODUCTION										
Date First Production 5/16/2021		Production Method (Flowing, gas lift, pumping - Size and type pump) Flowing				Well Status (Prod. or Shut-in) Producing				
Date of Test 5/28/2021	Hours Tested 24	Choke Size	Prod'n For Test Period	Oil - Bbl 1743	Gas - MCF 2463	Water - Bbl. 3245	Gas - Oil Ratio 1413			
Flow Tubing Press. 428	Casing Pressure 1039	Calculated 24-Hour Rate	Oil - Bbl. 1743	Gas - MCF 2463	Water - Bbl. 3245	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>JoAnne Baltier</i> E-mail Address joanne@exxonmobil.com Printed Name JoAnne Baltier Title Regulatory Analyst Date 6/10/21										

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 438'	T. Strawn	T. Kirtland	T. Penn. "B"
B. Salt 3124'	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 3,342'	T. Morrison	
T. Drinkard	T. Bone Springs 7,019'	T. Todilto	
T. Abo	T. Rustler 239'	T. Entrada	
T. Wolfcamp 10,383'	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

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

ACKNOWLEDGMENTS

Action 31283

ACKNOWLEDGMENTS

Operator: XTO ENERGY, INC 6401 Holiday Hill Road Midland, TX 79707	OGRID: 5380
	Action Number: 31283
	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.

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

CONDITIONS

Action 31283

CONDITIONS

Operator: XTO ENERGY, INC 6401 Holiday Hill Road Midland, TX 79707	OGRID: 5380
	Action Number: 31283
	Action Type: [C-104] Completion Packet (C-104C)

CONDITIONS

Created By	Condition	Condition Date
ksimmons	None	8/12/2021