### Oklahoma Corporation Commission Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000

Rule 165: 10-3-25

API No.: 35095206720000 **Completion Report** Spud Date: January 26, 2019

OTC Prod. Unit No.: Drilling Finished Date: March 28, 2019

1st Prod Date:

First Sales Date:

Completion Date: August 09, 2019

**Drill Type: HORIZONTAL HOLE** 

Well Name: BELL 2-33H34X35 Purchaser/Measurer:

MARSHALL 33 4S 5E Location:

NE SE SE NW

2230 FNL 2505 FWL of 1/4 SEC

Derrick Elevation: 0 Ground Elevation: 727

Operator: XTO ENERGY INC 21003

22777 SPRINGWOODS VILLAGE PKWY

SPRING, TX 77389-1425

	Completion Type
Χ	Single Zone
	Multiple Zone
	Commingled

Location Exception
Order No
688255

Increased Density
Order No
688792
688793
688794

		Cas	sing and Ceme	nt			
Туре	Size	Weight	Grade	Feet	PSI	SAX	Top of CMT
CONDUCTOR	20	169	J-55	110			SURFACE
SURFACE	13 3/8	54.50	J-55	2011		855	SURFACE
PRODUCTION	5 1/2	20, 23	P-110	21689		2005	6150

				Liner				
Туре	Size	Weight	Grade	Length	PSI	SAX	Top Depth	Bottom Depth
			There are	no Liner record	ds to displa	ay.		

Total Depth: 21689

Pac	ker
Depth	Brand & Type
There are no Packe	r records to display.

PI	ug
Depth	Plug Type
There are no Plug	records to display.

**Initial Test Data** 

November 22, 2019 1 of 2

Test Date	Formation	Oil BBL/Day	Oil-Gravity (API)	Gas MCF/Day	Gas-Oil Ratio Cu FT/BBL	Water BBL/Day	Pumpin or Flowing	Initial Shut- In Pressure	Choke Size	Flow Tubing Pressure
			There are r	o Initial Data	records to disp	olay.		1		
		Con	npletion and	Test Data b	y Producing F	ormation				
	Formation Name: WOOI	DFORD		Code: 31	9WDFD	С	lass: TA			
	Spacing Orders				Perforated I	ntervals				
Orde	er No U	nit Size		From	ı	1	о			
533	420	640		8732	2	21	536	$\exists$		
536	299 N	PT 640			<u> </u>					
583	313	640								

I	_
Acid Volumes	
N/A	
	_

Fracture Treatments

48 STAGES - 625,434 BARRELS TREATED WATER,
1,741,178 POUNDS 100 MESH SAND, 13,850,990
POUNDS 40/70 SAND, 3,840,390 POUNDS CRC SAND

Formation	Тор
WOODFORD	8632

MULTIUNIT

Were open hole logs run? No Date last log run:

Were unusual drilling circumstances encountered? No Explanation:

#### Other Remarks

688252

IRREGULAR SECTION. WAITING ON COMPLETING OFFSET WELLS TO PRODUCE.

#### Lateral Holes

Sec: 35 TWP: 4S RGE: 5E County: MARSHALL

SE NE SE NE

1708 FNL 39 FEL of 1/4 SEC

Depth of Deviation: 8000 Radius of Turn: 611 Direction: 79 Total Length: 13350

Measured Total Depth: 21689 True Vertical Depth: 7244 End Pt. Location From Release, Unit or Property Line: 1708

## FOR COMMISSION USE ONLY

1144106

Status: Accepted

November 22, 2019 2 of 2

AD	7					[		EC	EI	VEM
NO. 095-20672 OTC PROD.	(PLEASE TYPE OR U	SE BLACK INK ONLY)	o		CORPORATI	ON COMMISSION	N		[28]	
UNIT NO.					st Office Box					
X ORIGINAL AMENDED (Reason)			<u>-</u>		Rule 165:10	-3-25	OKLA		A CORF MMISSI	PORATION ON
TYPE OF DRILLING OPERATION STRAIGHT HOLE		X HORIZONTAL HOLE	SPU	DATE	1/26/	2019			640 Acres	
SERVICE WELL  If directional or horizontal, see a	reverse for bottom hole location.	A THORE		FINISHED	3/28/	2019				
county Mars		WP 4S RGE 5E	DATE	OF WELL	Q.la	12019				
LEASE NAME	Bell 2-33H34X35	WELL		PLETION ROD DATE	971	2017				
TO GUIL	THE NIAL THE FILDE	2230 FWL OF 25		OMP DATE			w		×	E
ELEVATION	174 SEC	1/4 SEC		ongitude	06.704	1004144				
Derrick FL GIOL OPERATOR		, , , , , , , ,	OTC / OCC	(if known)	96.784					
NAME	XTO Energy Ir		OPERATO		210	003				
ADDRESS		rk Avenue, Suite	2350							
CITY	Oklahoma City	STATE	Oklaho	oma ZIP	731	02			LOCATE WEI	L L
COMPLETION TYPE  SINGLE ZONE		CASING & CEMEN		1	1					
MULTIPLE ZONE		TYPE	SIZE	WEIGHT	GRADE	FEET		PSI	SAX	TOP OF CMT
Application Date COMMINGLED		CONDUCTOR	20"	169	J-55	110				Surface
Application Date LOCATION EXCEPTION	688255, <del>688252</del>	SURFACE	13 3/8"	54.50	J-55	2011		5,:	855	Surface
ORDER NO. INCREASED DENSITY	*688792, 688793	PRODUCTION	5 1/0"	20.00	D 440	04.000			0000	0450
ORDER NO.	300732, 000733	LINER	5 1/2"	20,23	P-110	21,689			2005	6150
DACKED @	ND 4 TABE		L	L					TOTAL	21 600
	ND & TYPE  ND & TYPE	PLUG @ PLUG @	TYPE		PLUG @ .	TYPE TYPE	-		DEPTH	21,689
	A BY PRODUCING FORMATION									
FORMATION	Woodford								2.	24/20
SPACING & SPACING	(0.10)500010	//	110	- 4 00 - 4 0	( )	1		C 1	-	ported
ORDER NUMBER	(640) 583313,	533420/6	90/ 5.	36299(	NP7 6	10) 688	152	Multiu	vil) to	Fractor
CLASS: Oil, Gas, Dry, Inj, Disp, Comm Disp, Svc	TA									
	48 Stages					(Astronomical Control of Control				
PERFORATED NTERVALS	8732-21536									
ACID/VOLUME	N/A	4						<u> </u>		
	005 404 BTM (	211.7.1	1111	1.0	-		-		-	
RACTURE TREATMENT Fluids/Prop Amounts)	625,434 BTW £		u vva	rel					+	
ridids/F10p Amounts)				,	-		0			
	13,850,990# 40/70	and	RCSal	nd						
NITIAL TEST DATA	Min Gas Al OF	1	0-17-7)			urchaser/Measure ales Date	r	_		
NITIAL TEST DATE	See Comments	(100.10-13-3)					$T^{\perp}$		Т	
IL-BBL/DAY			_		-					in the second second
IL-GRAVITY ( API)			(1111	11111			1			
AS-MCF/DAY		1	ШШ	ШШ	ШШ	ШШШ				
AS-OIL RATIO CU FT/BBL										
/ATER-BBL/DAY				5 5	111:	BMIT	T		-	
UMPING OR FLOWING				_	VI			.v		
				ППП		1111111	1111			
NITIAL SHUT-IN PRESSURE		+	чш	шШ	<u> 11111</u>	шш	Ш	ШШ		
CHOKE SIZE										
LOW TUBING PRESSURE		122								
A record of the formations drift to make this report, which was	lled through, and pertinent remark s prepared by me or under my sup	ervision and direction, with	n the data ar	are that I have not facts stated	d herein to be	of the contents of e true, correct, and	complete	nt and am au to the best 0/25/201	of my knowle	ny organization dge and belief. 5-319-3243
SIGNAT	TURE /	N.		T OR TYPE				DATE		ONE NUMBER
210 Park Avenu		Oklahoma City	Ok	73102		debbie	_wagg	goner@x	ctoenergy	.com
ADDRI	ECC	CITY	STATE	7ID		Annual Control of the		AAII ADDD	The state of the s	

# PLEASE TYPE OR USE BLACK INK ONLY FORMATION RECORD Id tops, if available or descriptions and thickness

NAMES OF FO	RMATIONS				TOP								
oodford	RIVIATIONS				TOP		W. C.		FOF	R COMMISSIO	N USE ONL	Υ	
roodioid					8,632		ITD on fil	е	ES NO				
							APPROV	ED D	ISAPPROVED				
										2) Reject Cod	les		
													-
											-		
							Were ope	en hole logs run	? yes	_X_no			
							Date Las	t log was run				a de la	
							Was CO	encountered?	yes	X no at	what depths	_	
							Was H₂S	encountered?	yes	no at	what depths		
							Were unu	usual drilling circ	cumstances encountere	d?	_	yes _X	_no
							If yes, bri	efly explain belo	W				
									L 187	10000			
ner remarks:	Irregular	Section											
icieaseu	Density 68	38974											
													14.4
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	640 Acres				HOLE LOCATI	ON FOR D		OLE COUNTY					
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	640 Acres			BOTTOM SEC Spot Local	TWP		1/4	COUNTY 1/4				FWL	
	640 Acres			BOTTOM SEC Spot Local	TWP	RGE		COUNTY 1/4	Feet From 1/4 Sec Lir BHL From Lease, Uni			FWL	
	640 Acres		)#(	BOTTOM SEC Spot Local	TWP	RGE	1/4	COUNTY 1/4	4			FWL	
	640 Acres		)#C	BOTTOM SEC Spot Local Measured	TWP lion 1/4 Total Depth	RGE	1/4	COUNTY 1/4	BHL From Lease, Uni			FWL	
	640 Acres		)#t	BOTTOM  SEC  Spot Local  Measured	TWP ion 1/4 Total Depth	RGE	1/4 True Vertical De	COUNTY 1/4	BHL From Lease, Uni			FWL	
	640 Acres		) (C)	BOTTOM SEC Spot Local Measured	TWP ion 1/4 Total Depth	1/4 ON FOR H	1/4 True Vertical De	COUNTY 1/4	BHL From Lease, Uni	it, or Property	Line:	FWL	
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	640 Acres		) (C)	BOTTOM  SEC Spot Local  Measured  BOTTOM  LATERAL  SEC 35 Spot Local SE	TOTAL DEPTH  HOLE LOCATI  #1  TWP 45  ion  1/4 NE	1/4 ON FOR H S RGE	1/4 True Vertical De  ORIZONTAL HO  5E  SE 1/4	ppth 1/4  COUNTY  COUNTY  NE 1/4	BHL From Lease, Uni	Mars FN	hall	FEL	39
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