Form 3160-4 (August 2007)

## NMOCD-REC'D: 9/08/2020 **UNITED STATES**

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

WELL COMPLETION OR RECOMPLETION REPORT AND LOG													ease Serial VMLC0684				
1a. Type of Well ☐ Oil Well ☐ Gas Well ☐ Dry ☐ Other											6. If Indian, Allottee or Tribe Name						
b. Type of Completion   New Well											7. Unit or CA Agreement Name and No. 891000326X						
Name of Operator Contact: CHERYL ROWELL XTO PERMIAN OPERATING LLC E-Mail: Cheryl_rowell@xtoenergy.com      Address 6404 HOLIDAY HILL BOAD BLDC 5.  Address 6404 HOLIDAY HILL BOAD BLDC 5.  Address 6404 HOLIDAY HILL BOAD BLDC 5.  Address 6404 HOLIDAY HILL BOAD BLDC 5.													Lease Name and Well No.     BIG EDDY UNIT DI4 266H				
3. Address 6401 HOLIDAY HILL ROAD BLDG 5 MIDLAND, TX 79707 Ph: 432-218-3754												9. API Well No. 30-015-43285-00-S1					
4. Location of Well (Report location clearly and in accordance with Federal requirements)*											10. Field and Pool, or Exploratory						
Sec 5 T20S R31E Mer NMP At surface Lot 2 860FNL 2088FEL													SATUNA C	CANY	ON-BONE SPRING r Block and Survey		
Sec 5 T20S R31E Mer NMP At top prod interval reported below NENW 824FNL 2192FWL 32.607347 N Lat, 103.892960 W Lon												0	sec., 1., K., or Area Se	M., o	r Block and Survey 20S R31E Mer NMF		
Sec 6 T20S R31E Mer NMP At total depth NWNE 696FNL 2278FEL 32.607765 N Lat, 103.907478 W Lon												12. C	County or P DDY	arish	13. State NM		
14. Date S 04/20/2	d	16. Date Completed					Prod.	17. Elevations (DF, KB, RT, GL)* 3467 GL									
									epth Bridge Plug Set: MD TVD								
21. Type E RCG C	Electric & Otl SR CCL	her Mecha	nical Logs R	un (Subn	nit copy	y of each	1)	50 10 10 2			Wa	s well core s DST run ectional Su	?	No No	☐ Ye	es (Submit analysis) es (Submit analysis) es (Submit analysis)	
23. Casing a	nd Liner Rec	ord (Repo	rt all strings	set in we	ell)											,	
Hole Size	Hole Size Size/Grade		Wt. (#/ft.)	Top (MD)		Bottom (MD)		Stage Cementer Depth			o. of Sks. & Slurry se of Cement (BB			Cement '	Top*	Amount Pulled	
	20.000 16.000 N-80		84.0	***	0	735						45		-	(		
14.750 11.750 J-55		And in case of the last of the	42.0		0	2513			_	1535				-	0		
10.625 8.625 HCL80 7.875 5.5 CYP110		32.0		0	4216 14040						1465 1670			0			
7.073	5.5	CTPTIO	20.0		-	1402	10		-		10	70					
					$\dashv$		+					_					
24. Tubing	Record			•													
Size	Depth Set (N		acker Depth	(MD)	Size	De	oth Set (I	MD)	P	acker Dep	th (MD)	Size	De	epth Set (M	D)	Packer Depth (MD)	
2.875 25. Produci	ing Intervals	7957				1 2	6. Perfor	ation R	eco	ord							
	ormation	T	Тор		Botto	_	Perforated Interval Siz							No. Holes	<u> </u>	Perf. Status	
A)	BONE SP	RING	9498		13901		9498 TO 1390									ACTIVE/PRODUCING	
B)							0100101000									NET RODOUNG	
C)																	
D)																	
27. Acid, F	racture, Treat	tment, Cen	nent Squeeze	e, Etc.					_								
	Depth Interv									nount and	Type of	Material					
	1128	35 TO 185	88 8,573,58	33 GALS	SLICK	VATER,	11,082,0	60 PRC	)PP	ANT					-		
															_		
28. Product	ion - Interval	Α															
Date First	Test	Hours	Test	Oil	Gas MC		Water			avity	Gas		Producti	ion Method			
Produced 09/20/2019	2000 100 00 00 00 00 00 00 00 00 00 00 00		Production	BBL 1367.0		332.0	BBL 2490.	Corr. A 2490.0		API Gravity		/ity			GAS I	LIFT	
Choke Size	Tbg. Press. Flwg. SI	Csg.         24 Hr.         Oil BBL         Gas MCF         Water BBL         Gas;Oil Ratio           1367         2332         2490		Wel	Status												
28a. Produc	ction - Interva	ıl B		-													
Date First Produced			Test Production			Gas W MCF B		Oil Gra Corr. A				rity	Producti	ion Method		2 =	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MC		Water BBL		s:Oi tio	1	Wel	Status					

Test Date	Hours Tested	Test Production	Oil	Gas	Water	Oil Gravity	Gas	Production Met	Local				
Th			BBL	MCF	BBL	Corr. API	Gravity		AS				
e Tbg. Press. Csg. Flwg. Press. SI		24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	Well Status					
ction - Interv	al D												
Test Date	Hours Test Tested Production		Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity		Production Method				
Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	tatus					
ition of Gas	Sold, used	for fuel, ven	ed, etc.)										
ary of Porous	Zones (In	clude Aquife	ers):					31. Formation (Log)	Markers	9			
all important : ncluding dept coveries.	zones of p h interval	orosity and c tested, cushi	ontents there on used, time	eof: Cored i e tool open,	ntervals and flowing and	all drill-stem I shut-in pressure	S						
Formation		Тор	Bottom		Description	ons, Contents, etc	¥.	Nan	ne	Top			
TOP SALT BASE OF SALT DELAWARE			2391 4184 6882	SA SH	LT ALE, SANI				950 2391 4184				
KIING		0002		34	INIT, LIIVIE,	OII , GAG	-	BONE SEKING		6882			
										-			
								- 1					
								1					
onal remarks 8,100'	(include p	lugging proc	edure):						-				
MENDED TO	INCLUE	E PBTD Pe	er NMOCD*	***									
<del></del>				1 2									
		s (1 full set re	eq'd.)		2. Geologic	: Report	3.	DST Report	4. Direction	nal Survey			
dry Notice fo	or plugging	g and cement	verification			0		1000-070					
y certify that	the forego	oing and attac	hed informa	ntion is com	plete and co	rrect as determine	ed from all	available records (see	attached instructi	ons):			
			For XTC	PERMIA	N OPERAT	ING LLC, sent	to the Car	Isbad	)				
(please print)								110					
Signature (Electronic Submission)								Date 02/10/2020					
	Tbg. Press. Flwg. SI  tion of Gas/a  ry of Porous II important cluding dept overies.  Formation  SALT ERING  BENDED TO the conclused attactical/Mechanical	Tbg. Press. Flwg. Flwg. Flwg. Flwg. Flow. Fress. St  tion of Gas(Sold, used  rry of Porous Zones (In II important zones of p cluding depth interval overies.  Formation  SALT ERING  BENDED TO INCLUE  cerclosed attachments: cercical/Mechanical I og- dry Notice for plugging by certify that the foregore  conclusive print) CHERYI  Checker print (Electror	Tbg. Press. Flwg. St	Top. Press. Press. 24 Hr. Rate Dil BBL strion of Gas(Sold, used for fuel, vented, etc.)  Try of Porous Zones (Include Aquifers):  Il important zones of porosity and contents therecluding depth interval tested, cushion used, time overies.  Formation Top Bottom SALT 2391 4184 6882  Find Hald 6882  Formation Top Bottom SALT 2391 4184 6882  Find Hald 6882  Formation Top Bottom SALT 2391 4184 6882  Formation Top Bottom SALT 2391 4184 6882  Formation Top Bottom SALT 2391 4184 6882  Find Hald 6882  Formation Top Bottom SALT 2391 4184 6882  Formation Top Bottom SALT 2391 4184  Formation Top Bottom SALT 2391  Formation Top Bot	Tog. Press. Flwg.	Top. Press. Csg. 24 Hr. Dil Gas BBL MCF BBL tion of Gas(Sold, used for fuel, vented, etc.)  Try of Porous Zones (Include Aquifers):  Il important zones of porosity and contents thereof: Cored intervals and cluding depth interval tested, cushion used, time tool open, flowing and overies.  Formation Top Bottom Description SALT 2391 4184 SALT SALT E 4184 6882 SHALE, SAND, I IMF, 6882 SHALE, SAND, I IMF, 1000 SENDED TO INCLUDE PBTD Per NMOCD*****  ENDED TO INCLUDE PBTD Per NMOCD*****  Trical/Mechanical Logs (1 full set req'd.) 2. Geologic dry Notice for plugging and cement verification 6. Core An expectively that the foregoing and attached information is complete and constitution of the processing by JENN collease print) CHERYL ROWELL  Tre (Electronic Submission)	They Press.   Cog.   24 Hr.   Dil.   Gas   Water   BBL   Ratio	Tibg. Press. Press. Press. Ratio Dil Gas Water BBL Ratio Well S Flog. Press. Ratio BBL Gas Water BBL Ratio Well S Flog. Press. Ratio BBL With MCF BBL Ratio Well S Flog. Ratio Well S Flog. Ratio BBL With MCF BBL Ratio Well S Flog. Ratio Well S Flog. Ratio Well S Flog. Ratio BBL With MCF BBL Ratio Well S Flog. Ratio Well S Flog. Ratio BBL Ratio BBL Ratio Well S Flog. Ratio BBL Ratio BBL Ratio Well S Flog. Ratio BBL Ratio BBL Ratio BBL Ratio Well S Flog. Ratio BBL R	The Press   Csu   231   Csu   BBL   Gas   Water   Gas-Oil   Well Sanus	Ing. Press. Proc.   Pr			

of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.