Office District I – (575) 393	Kppropriate District: 3		State of New Me				Form C-103
1625 N. French Dr.,		Energy,	Minerals and Natur	al Resources	WELL API N		vised July 18, 2013
<u>District II</u> – (575) 74	18-1283	OII C	ONCEDVATION	DIVICION	, , LEE THEFT	30-015-4569	01
811 S. First St., Arte District III – (505) 3			ONSERVATION DIVISION 20 South St. Francis Dr.		5. Indicate T		
1000 Rio Brazos Rd	., Aztec, NM 87410	12	Santa Fe, NM 87		STAT		FEE
<u>District IV</u> – (505) 4 1220 S. St. Francis I			Santa PC, INIVI 67	303	6. State Oil 8	& Gas Lease	No.
87505		EIGEG AND DE	DODTE ON WELLE		7 1 31	TT '4 A	4.NT
SUNDRY NOTICES AND REPORTS ON WELL (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLDIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) I						ne or Unit Ag Rambler State SV	greement Name VD
PROPOSALS.)  1. Type of Well: Oil Well  Gas Well  Other					8. Well Number 001		
2. Name of Ope	erator	AN OPERATING L			9. OGRID N	lumber 3730°	75
3. Address of O 6401 HOLIDA					10. Pool nan	ne or Wildcat evonian	
4. Well Location							
Unit Le	0.0		t from the North			t from the	West line
Section	36		*	nge 30E	NMPM	County	y Eddy
		11. Elevation	n <i>(Show whether DR,</i> 3322' GL	KKB, RT, GR, etc	(.)		
	12. Check	Appropriate !	Box to Indicate Na	ature of Notice	Report or Ot	ther Data	
			•		•		05.
	NOTICE OF IN MEDIAL WORK $\Box$				BSEQUENT		OF: NG CASING □
TEMPORARILY		CHANGE PL					
PULL OR ALTER	<u> </u>			CASING/CEMEN	_		_
DOWNHOLE CO	OMMINGLE 🗌						
CLOSED-LOOP OTHER:	SYSTEM	İ		OTHER: MIT	Г/ВН		Γ <b>Χ</b> ί
13. Describe of startin		ork). SEE RUI	is. (Clearly state all p LE 19.15.7.14 NMAC	ertinent details, ar			ling estimated da
proposee	. compresson or re	•	L DUANT COL				
VT0 D : 0			the BH/MIII test for the	e well above.			
XTO Permian Op	erating LLC respe	ectfully submits t					
·		·		ha NMOCD was was		2	
·		·	at was witnessed by t	he NMOCD repres	entative on 9/25/2	23.	
·		·		he NMOCD repres	entative on 9/25/2	23.	
·		·		he NMOCD represo	entative on 9/25/2	23.	
·		·		he NMOCD repres	entative on 9/25/2	23.	
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·		·		he NMOCD repres	entative on 9/25/2	23.	
·		·		he NMOCD represo	entative on 9/25/2	23.	
Attached is the B	H cover sheet and	·	nat was witnessed by t		entative on 9/25/2	23.	
·		·			entative on 9/25/2	23.	
Attached is the B	H cover sheet and	·	nat was witnessed by t		entative on 9/25/2	23.	
Attached is the B	11/21/2019	I the MIT chart th	nat was witnessed by t	ne: <b>1/28/2020</b>		23.	
Attached is the B	11/21/2019	I the MIT chart th	Rig Release Da	ne: <b>1/28/2020</b>		23.	
Attached is the B Spud Date:	11/21/2019	a above is true a	Rig Release Dan	te: 1/28/2020 st of my knowled	ge and belief.		28/23
Attached is the B	11/21/2019  at the information	n above is true a	Rig Release Dannel complete to the be	st of my knowled	ge and belief.	_DATE_ 9/2	
Spud Date:  I hereby certify th  SIGNATURE  Type or print name	11/21/2019  at the information  Cassie Evan	n above is true a	Rig Release Dannel complete to the be	te: 1/28/2020 st of my knowled	ge and belief.	_DATE_ 9/2	28/23 <b>432.214.7887</b>
Attached is the B  Spud Date:  I hereby certify th  SIGNATURE	11/21/2019  at the information  Cassie Evan	n above is true a	Rig Release Dannel complete to the be	st of my knowled	ge and belief.	_DATE_ 9/2	
Spud Date:  I hereby certify th  SIGNATURE  Type or print name	11/21/2019  at the information  Cassie Evan	n above is true a	Rig Release Date and complete to the be a second relation.  TITLE Regulation.  E-mail address	st of my knowled	ge and belief.	_DATE_ 9/2 _ PHONE:	

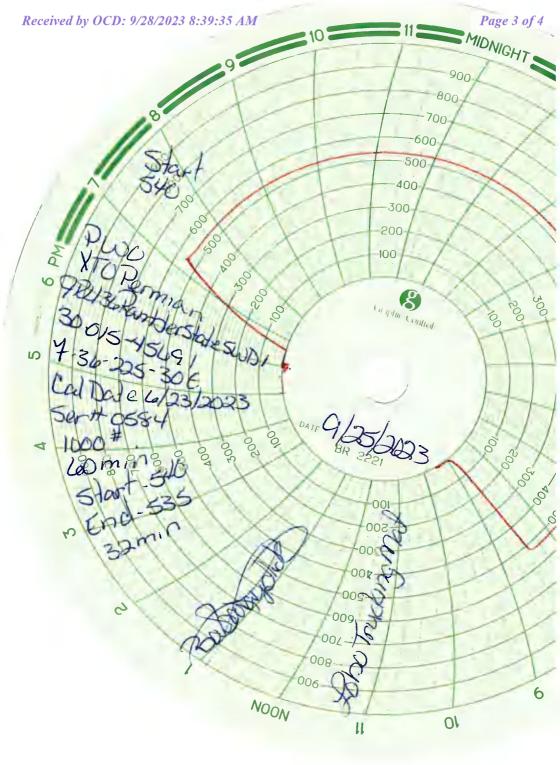
DOCKERY.

South District-Artesia

## State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

BRADENHEAD TEST REPORT Operator Name <sup>1</sup> Surface Location Feet from N/S, Line E/W Line Well Status INJECTOR TA'D WELL SHUT-IN PRODUCER SWD YES YES NO OIL GAS **OBSERVED DATA** (A)Surface (B)Interm(1) (C)Interm(2) (D)Prod Csng (E)Tubing Pressure Flow Characteristics CO<sub>2</sub> Puff YIN Y/N Y / WTR 🗾 Steady Flow YIN Y / N GAS YOU YIN Y/N Surges Type of Flats YIN Down to nothing Y/N lajected for Watched I Gas or Oil Y / N Y/N app&cs Water Y / N Y/N Remarks - Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies. Signature. OIL CONSERVATION DIVISION Printed name: Entered into RBDMS Title Re-test E-mail Address: Date: Witness

INSTRUCTIONS ON BACK OF THIS FORM



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

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 269898

## **CONDITIONS**

Operator:	OGRID:
XTO PERMIAN OPERATING LLC.	373075
6401 HOLIDAY HILL ROAD	Action Number:
MIDLAND, TX 79707	269898
	Action Type:
	[C-103] Sub. General Sundry (C-103Z)

## CONDITIONS

Created By		Condition Date
gcordero	None	10/3/2023