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Submit 1 Copy To Appropriate District	State of New Mexico			Form C-103
<u>District 1</u> – (575) 393-6161 Energy, 1625 N. French Dr., Hobbs, NM 88240	Minerals and Natural Reso	urces WEL	LADINO	Revised July 18, 2013
Distaint II (675) 748 1282	ONSERVATION DIVIS	ION 5 Ir	-UC dicate Type of Lea	015-23816
1000 Rio Brazos Rd., Aztec, NM 87410	20 South St. Francis Dr. Santa Fe, NM 87505	-	STATE	FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa PC, INIVI 87505	6. Si	tate Oil & Gas Leas 3875	
87505 SUNDRY NOTICES AND RE			ease Name or Unit .	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL O DIFFERENT RESERVOIR. USE "APPLICATION FOR PER		TO A	SWEARI	NGEN
		/ell Number	001	
2. Name of Operator WPX Ene	9. 0	GRID Number	246289	
3. Address of Operator 3500 ONE WILLIAMS CENTER TULSA, OK 74172	MD 35	10. 1	Pool name or Wildc SWD; BONE	
4. Well Location Unit Letter J : 1650 feet	t from the SOUTH lin	e and 1980) feet from the	EAST line
Section 04 To	wnship 23S Range	28E NMI		
11. Elevation	n (Show whether DR, RKB, RT	", GR, etc.)		,使用使制态。
12. Check Appropriate I	Box to Indicate Nature of	Notice, Repo	rt or Other Data	
NOTICE OF INTENTION	1			
PERFORM REMEDIAL WORK PLUG AND A TEMPORARILY ABANDON CHANGE PL		IAL WORK		RING CASING
	CASING	G/CEMENT JOB		
DOWNHOLE COMMINGLE		BRADEN	IHEAD TES	ст _
OTHER: 13. Describe proposed or completed operation				
of starting any proposed work). SEE RUL proposed completion or recompletion.				
Please see the attached for a copy of the	Bradenhead Test per	formed on 02	2/07/2020	
			RECE	IVED
			FEB	2 0 2020
			EMNRD-0	CD ARTESIA
Spud Date: 07/05/1981	Rig Release Date:	10/28/	1981	
		10/20/		
I hereby certify that the information above is true as	nd complete to the best of my	knowledge and b	elief.	
1 -1 011		T - 1 11		0/4 4/0000
SIGNATURE MUT OIM	_{TITLE} Regulator			2/14/2020
Type or print name Caitlin O'Hair For State Use Only	E-mail address:	ohair@wpxener	gy.com PHONE:	539-573-3527
APPROVED BY: Dollar Conditions of Approval (if any):	TITLE Compl.a.	nce eff.	ce/ DATE	-21-20
contractions of repprotent (in unit).				

District II – Artesia 811 S. 1st Street, Artesia, NM 88210

 $m_{\rm eff} = 1 + \frac{N_{\rm eff}}{N_{\rm eff}}$

Phone: (575) 748-1283 - Fax: (575-748-9720

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

'API Number 'API Number WPX encryp Son City 238/16 Strate Son City 238/16 Well No. Strate Control Son City Control Ut-tot Section Township Range Property Name Son City Ut-tot Section Township Range Property Name Son City Ut-tot Section Township Range Property Name Son City Well Status Well Status Instant Name DATE Ta'D Well SHUT-IN INJECTOR PRODUCER DATE VES Sity Nilor OIL GAS 2-7-20 OBSERVED DATA OIL GAS 2-7-20 OBSERVED DATA Sity Sity Sity Sity Pressure /0.2.5 Intern.(1) City City Sity Puff Y/ Y/ Y/ Y/ Ninger Sity Surges Y/ Y/ Y/ Y/ Sity Sity Surges Y/ Y/ Y/ Y/ Sity Sity Surges Y/ Y/ Y/ Y/ Sity <th>UL - Lot Section Township 4 2.3 TA'D Well 2.3 YES YE YES YE YES YE Pressure 1025 Flow Characteristics 1 Puff 1 Steady Flow 1 Surges 1 Down to nothing 1 Gas or Oil 1 Water 1 It Braden head flowed water, check all to CLEAR FRES</th> <th>Property Name Property Name Proper</th> <th>Surface Location Feet from /65 0 Well Status INJECTOR INJ SERVED DATA m.(1) /A Y/ N Y/ N</th> <th>N/S Line Fe / PROD OIL) Interm. (2)</th> <th>$\frac{30 - 0}{5} - \frac{1}{6}$ et From E/W L $\frac{980}{100}$ UCER GAS (D) Prod Casing</th> <th>$\frac{23816}{\text{Well No}}$ $\frac{23616}{\text{Well No}}$ $\frac{23616}{\text{County}}$ $\frac{23616}{\text{Eddy}}$ $\frac{23616}{\text{County}}$ $\frac{23616}{\text{Eddy}}$ $\frac{23616}{\text{County}}$ $\frac{23616}{\text{County}}$</th>	UL - Lot Section Township 4 2.3 TA'D Well 2.3 YES YE YES YE YES YE Pressure 1025 Flow Characteristics 1 Puff 1 Steady Flow 1 Surges 1 Down to nothing 1 Gas or Oil 1 Water 1 It Braden head flowed water, check all to CLEAR FRES	Property Name Property Name Proper	Surface Location Feet from /65 0 Well Status INJECTOR INJ SERVED DATA m.(1) /A Y/ N Y/ N	N/S Line Fe / PROD OIL) Interm. (2)	$\frac{30 - 0}{5} - \frac{1}{6}$ et From E/W L $\frac{980}{100}$ UCER GAS (D) Prod Casing	$\frac{23816}{\text{Well No}}$ $\frac{23616}{\text{Well No}}$ $\frac{23616}{\text{County}}$ $\frac{23616}{\text{Eddy}}$ $\frac{23616}{\text{County}}$ $\frac{23616}{\text{Eddy}}$ $\frac{23616}{\text{County}}$ $\frac{23616}{\text{County}}$			
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(A) Surf-Interm. (B) Interm. (I) (C) Interm. (2) (D) Prod Casing (E) Tubing Pressure /025 ///// ////// ////// ////// ////// Flow Characteristics ////// ////// ////// ///// ///// ///// Puff Y/// Y/// Y//N Y//N Y//N CO2 Steady Flow Y//N Y//N Y//N Y//N WTR Surges Y//N Y//N Y//N GAS Down to nothing Ø//// Y//N Y//N Happlicable type Gas or Oil Y//N Y//N Y//N Y//N Huid injected for Water Y//N Y//N Y//N Y//N Waterflood ItBraden head flowed water, check all the descriptions that apply: CLEAR FRESH SALTY SULFUR BLACK	Pressure Image: Color Steady Flow Flow Characteristics Puff Steady Flow Steady Flow Surges Down to nothing Gas or Oil Water If Braden head flowed water, check all freese CLEAR FRES	urf-Interm. (B) Intern Image: Wight of the second se	m.(1) (C) / A Y / N Y / N	2) Interm. (2) <i>M</i> / <i>A</i> Y/ N		(E) Tubing			
Pressure Image: Color of the second	Pressure IO25 Flow Characteristics	Y/ Y/ Y/ Y/ Y/	, /A Y/ N Y/ N	N/A Y/ N		(E) Tubing			
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CLEAR FRESH SALTY SULFUR BLACK	CLEAR FRES	Y/N	Y/ N	Y/ N	¥ / ()4	Waterflood			
CLEAR FRESH SALTY SULFUR BLACK	CLEAR FRES	If Braden head flowed water, check all the descriptions that apply:							
Remarks: Please state for each string (A, B, C, D, E) pertinent information regarding bleed down or continuous build up if applies.	Remarks: Please state for each stri	CLEAR FRESH SALTY			BL	АСК			
Remarks: Please state for each string (A, B, C, D, E) pertinent information regarding bleed down or continuous build up if applies.	Remarks: Please state for each stri								
		Remarks: Please state for each string (A, B, C, D, E) pertinent information regarding bleed down or continuous build up if applies.							
		<u>^</u>							
Signature: OIL CONSERVATION DIVISION	Signature:			OIL CONSERVATION DIVISION					
Printed name: Danny Smolik Entered RBDMS	Printed name: Danny Smolik				Entered RBDMS				
Title: Compliance Office O Re-test	Title: Compliance Office C					Re-test			
E-mail Address: danny.smolik@state.nm.us	E-mail Address: danny.smolik@state.n) 		Entered RBD					
Date: Phone: 575-626-0836	Date: Phone: 575-626-0836			Entered RBD					
	Witness:								