Submit 1 Copy To Appropriate District	State of New Mexic		Form C-103		
Office	Energy, Minerals and Natural		Revised July 18, 2013		
<u>District 1</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural	WELL API			
District II - (575) 748-1283	OIL CONSERVATION D	30-25-0549			
811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178	1220 South St. Franci	5. Indicate	Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 8750	31A			
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa FC, INIVI 8750	6. State Oil	& Gas Lease No.		
<u>87505</u>					
	FICES AND REPORTS ON WELLS		ame or Unit Agreement Name		
	OSALS TO DRILL OR TO DEEPEN OR PLUG ICATION FOR PERMIT" (FORM C-101) FOR S		bs G/SA Unit		
PROPOSALS.)		9 Wall Nu			
1. Type of Well: Oil Well	Gas Well Other		14 041		
2. Name of Operator Occidental Permian, Ltd	Gas Well Other	9. OGRID	157984		
3. Address of Operator		10. Pool na	me or Wildcat		
1017 W Stanolind Rd, Ho	bbs NM 88240 DEC 2.6	Hobbs	(G/SA)		
4. Well Location		- IEN			
Unit Letter O	660 feet from the South C	Vine and 1650 fe	et from the East line		
Section 14	Township 18-9 Range		County		
	11. Elevation (Show whether DR, R				
			· · ·		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data Jr					
	NTENTION TO:	SUBSEQUENT EMEDIAL WORK			
TEMPORARILY ABANDON		OMMENCE DRILLING OPNS			
		ASING/CEMENT JOB			
DOWNHOLE COMMINGLE					
CLOSED-LOOP SYSTEM			T (A) —		
OTHER:		THER:			
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.					
Date of Test: 12/09/2019 Pressure readings: Initial 600 PSI Ending - 580 Length of Test: 32 min					
Witnessed: Yes - Gary R	obinson - NMOCD				
	1				
	FINA				
FINAL TA STATUS- EXTENSION					
Approval of TA EXPIRES: <u>6/9/20</u>					
Well needs to be PLUGGED OR RETURNED					
to PRODUCTION BY THE DATE STATED ABOVE: X7					
	BT THE DATE	STATED ABOVE: /	-7		
Spud Date:	Rig Release Date:				
I have have an at if a that the information	a have is two and complete to the heat	of mu line window and halisf			
I hereby certify that the information	n above is true and complete to the best	of my knowledge and belief.			
SIGNATURE	TITLE Well Sur	veillance Lead	DATE 12-26-19		
1					
Type or print name Justin Saxor	E-mail address: J	ustin_saxon@oxy.com	PHONE: 575-397-8206		
For State Use Only		Λ			
APPROVED BY: Kenn Jorhe TITLE CO H DATE /2-26-19					
Conditions of Approval (if any):					
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State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

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BRADENHEAD TEST REPORT

Surges Y/S Y/N Y/N Down to nothing Ø/N Y/N Y/N Gas or Oil Y/N Y/N Y/N Water Y/N Y/N Y/N Water Y/N Y/N Y/N If bradenhead flowed water, check all of the descriptions that apply: Y/N Y/N CLEAR FRESH SALTY SULFUR Remarks: INJECTING AT THIS TIMEWT Arad. CSS_ Ind Slight Water WI		/ell No. 341						
NORTH HOBBS (G/SA) UNIT Image 7 Surface Location Image Feet from N/S Line Feet From 0 14 18-S 37-E 660 SOUTH 1650 Image Feet from N/S Line Feet From 1650 Image Image Image Feet from 1650 Image Image Image Feet from N/S Line Feet from 1650 Image		341						
UL-Lot O Section 14 Township 18-S Range 37-E Feet from 660 N'S Line SOUTH Feet From 1650 Well Status Well Status Well Status DATE 12-9-9 DATE 12-9-9 OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply: Colspan="2">Colspan="2">OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply: Colspan="2">Colspan="2">OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply: OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES Surges Y 10 Y N Y N Surges Y 10 Y N Y Water Y N Y N Y If bradenhead flowed water, check								
0 14 18-S 37-E 660 SOUTH 1650 Well Status Well Status Mell Status DATE JES 0/L 0-F-9-19 OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply: (A)Surf-Interm OBSERVED DATA Pressure O Puff Y (C) Y N Surges Y (C) Y N Y N Surges Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N <td></td> <td colspan="7">^{7.} Surface Location</td>		^{7.} Surface Location						
Well Status SHUT-IN PRODUCING DATE T/A YES OIL 12-9-19 OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES OBSERVED DATA Itbradenhead flowed water, check all of the descriptions that apply: (A)Surf-Interm (B)Interm(D)-Interm(2) (C)Interm-Prod (D)Prod Pressure O Image: Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">DATE If bradenhead flowed water, check all of the descriptions that apply: OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply: Colspan="2">Colspan="2" Method water, check all of the descriptions that apply: Y / N Y / N Y / N Y Steady Flow Y / N Y / N Y / N Y / N Y Y Surges Y / N Y / N Y / N Y / N Y Y Surges Y / N Y / N Y / N Y Y Y If bradenhead flowed water, check all of the descriptions that apply: Colean Sulfur Sulfur	E/W Line EAST	County LEA						
T/A YES O/L 12-9-19 OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply: (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Pressure O (C)Interm-Prod (D)Prod Point Y/O Y/N Y/N (Y) Steady Flow Y/O Y/N Y/N Y Surges Y/O Y/N Y/N Y Surges Y/O Y/N Y/N Y Down to nothing O/N Y/N Y/N Y Water Y/N Y/N Y/N Y If bradenhead flowed water, check all of the descriptions that apply: CLEAR FRESH SALTY SULFUR Remarks: INJECTING AT THIS TIMEWT WT MA								
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply: (A)Surf-Interm (B)Interm(1)-Interm(2) C)Interm-Prod (D)Product Pressure O Puff Y / N Y / N Y / N Y Surges Y / N Y / N Y Y Y Surges Y / N Y / N Y								
If bradenhead flowed water, check all of the descriptions that apply: (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Pressure 0 (C)Interm-Prod (D)Prod Flow Characteristics 7 7 7 7 Puff Y / (D) Y / N Y / N Y / N 7 Steady Flow Y / (D) Y / N Y / N Y / N Y Y Surges Y / (D) Y / N Y / N Y / N Y Y Down to nothing (D) / N Y / N Y / N Y / N Y Y Gas or Oil Y (N) Y / N Y / N Y / N Y Y Water Y (N) Y / N Y / N Y Y If bradenhead flowed water, check all of the descriptions that apply: SULFUR SULFUR Remarks: Freed. C SS Mad Might Water Mater MDBBS OCI MA Mater MA Mater	S EACH							
Pressure Image: Constraint of the descriptions that apply: Flow Characteristics Image: Constraint of the descriptions that apply: Puff Y / N Steady Flow Y / N Y / N Y / N Surges Y / N Y / N Y / N Surges Y / N Y / N Y / N Down to nothing Ø / N Y / N Y / N <t< td=""><td colspan="8">OBSERVED DATA</td></t<>	OBSERVED DATA							
Flow Characteristics VIN	<u>Csng</u>	(E)Tubing						
Puff Y/N Y/N Steady Flow Y/N Y/N Surges Y/O Y/N Down to nothing Ø/N Y/N Ø/N Y/N Y/N Own to nothing Ø/N Y/N Water Y/N Y/N Water Y/N Y/N If bradenhead flowed water, check all of the descriptions that apply: CLEAR FRESH SALTY SULFUR	9	NONE						
Steady Flow Y/D Y/N Y/N Surges Y/O Y/N Y/N Down to nothing Ø/N Y/N Y/N Gas or Oil Y/N Y/N Y/N Water Y/N Y/N Y/N If bradenhead flowed water, check all of the descriptions that apply: Y/N Y/N CLEAR FRESH SALTY SULFUR Remarks: INJECTING AT THIS TIMEWT Arcod. CS2. had Might Water) N							
Down to nothing O/N Y/N Y/N Gas or Oil Y/N Y/N Y/N Water Y/N Y/N Y/N Water Y/N Y/N Y/N If bradenhead flowed water, check all of the descriptions that apply: Y/N Y/N CLEAR FRESH SALTY SULFUR Remarks: INJECTING AT THIS TIMEWT Fred. CS2. Ind. Slight water WT		-						
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CLEAR FRESH SALTY SULFUR Remarks: INJECTING AT THIS TIMEWT Frod. CSg. had slight water UDBBS OCT		-						
CLEAR FRESH SALTY SULFUR Remarks: INJECTING AT THIS TIMEWT Frod. CSg. had slight water UDBBS OCT								
Frad. esg. had slight water HOBBS OCT	BLACK							
Frad. esg. had slight water HOBBS OCT								
Frad. css had slight water								
Signature: OIL CONSI	ERVATION	N DIVISION						

Printed name: Justin Saxon		Entered into RBDMS	10
Title: Well Lead Surveillance Lead		Re-test	Mr.
E-mail Address: justin saxon@oxy.co	<u>m</u>		۴
Date:	Phone: 575-397		
	Witness: Jary Koleuson		
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