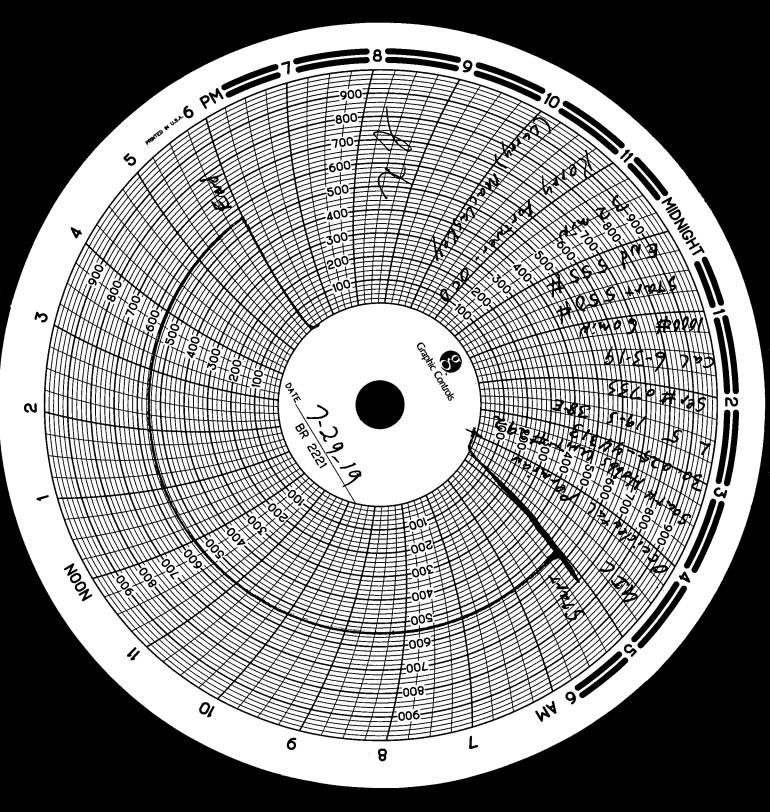
Submit 1 Copy To Appropriate District Office State of New Mex   District II - (575) 393-6161 Energy, Minerals and Natural   1625 N. French Dr., Hobbs, NM 88240 OIL CONSERVATION I   District III - (575) 748-1283 OIL CONSERVATION I   811 S. First St., Artesia, NM 8822 District III - (505) 334-6178   District III - (505) 3476-178 1220 South St. France   Submit 1 Copy To Appropriate District Santa Fe, NM 875   District IV - (505) 476-100 Santa Fe, NM 875   Strict IV - (505) 476-100 Santa Fe, NM 875   Strict IV - (505) 476-100 Santa Fe, NM 875   Strict IV - (505) 476-100 Santa Fe, NM 875   Strict IV - (505) 476-100 Santa Fe, NM 875   Strict IV - (505) 476-100 Santa Fe, NM 875   Strict IV - (505) 476-100 Santa Fe, NM 875   Strict IV - (505) 476-100 Santa Fe, NM 875   Strict IV - (505) 476-100 Santa Fe, NM 875   Strict IV - (505) 476-100 Santa Fe, NM 875   District IV - (505) 476-100 Santa Fe, NM 875   District IV - (505) 476-100 Santa Fe, NM 875   Izzo S Charles Form For Proposals South For Proposals   State of Operator Oil Well Gas We	Revised July 18, 2013   WELL API NO.   30-25-44313   Sources   STATE   FEE   6. State Oil & Gas Lease No.   7. Lease Name or Unit Agreement Name   South Hobbs (G/SA) Unit   8. Well Number   9. OGRID Number   10. Pool name or Wildcat   Hobbs (G/SA)   Line and   1130   feet from the   WEST				
11. Elevation (Show whether DR, I					
3625.4' KB   12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data   NOTICE OF INTENTION TO:   PERFORM REMEDIAL WORK PLUG AND ABANDON   TEMPORARILY ABANDON CHANGE PLANS   PULL OR ALTER CASING MULTIPLE COMPL   COSED-LOOP SYSTEM COMMENCE DRILLING OPNS   OTHER: Casing Integrity Test   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.   Date of test: 07/29/19   Pressure readings: Initial - 550 PSI Ending - 555 PSI Length of test: 32 minutes   Witnessed: Yes - Gary Robinson - NMOCD					
Spud Date: Rig Release Date	::				
I hereby certify that the information above is true and complete to the best	t of my knowledge and belief.				
SIGNATURE TITLE Well Surveillance Lead DATE 08/06/19   Type or print name Justin Saxon E-mail address: Justin_Saxon@oxy.com PHONE: 575-397-8206   For State Use Only TITLE Conditions of Approval (if and): TITLE Conditions of Approval (if and):					

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

## **BRADENHEAD TEST REPORT**

Operator Name OCCIDENTAL PERMIAN, LTD							<sup>3.</sup> API Number 30-025-44313		
Property Name SOUTH HOBBS (G/SA) UNIT						Well No. 292			
				<sup>7.</sup> Su	rface Locatio	n			
UL - Lot L	Section 5	Township 19S	Range 38E		Feet from 2231	N/S Line SOUTH	Feet From	E/W Line WEST	County LEA
·	l	1		V	Vell Status				·**
Well Status			SHUT-IN		PRODUCING	ר	DATE -29-19		
,	-1 OPE	N BRADEN	HEAD AND INT	ERMEDIATE T	O ATMOSPHEI	RE INDIVIDUALL	Y FOR 15 MINUT	ES EACH	
<u>If bradenhead</u>	flowed wa	ter, check all	of the description		ERVED DA1	ΓA			
		<u>(A)S</u>	urf-Interm	(B)Interm(1)-I	nterm(2)	(C)Interm-Prod	(D)Pro	d Csng	(E)Tubing
Pressure			6	-				0	1425
Flow Charac	cteristics								
Puff		C	r / N	Y/N		Y/ N		₿7 N	
Steady Flow Y / 🕅		Y/N		Y/N	Y/ 9		-		
Surges			Y/Ø	Y /	N	Y / N		Y/K	-1
Down to nothing			10/N	Y7	N	Y/N		Ø/N	-1
Gas or Oil			Y/Ø	<b>Y</b> 7	N	Y/N		¥765	-1
Water			¥/Ø	¥7	N	Y/N		¥/ð	
<u>If bradenhead</u>	flowed wa	<u>ter, check all</u>	of the description	ons that apply:					
CLEAR FRESH			SALTY		SULFUR		BLACK		

INJECTING AT THIS TIME\_\_\_\_\_WTR,\_\_\_\_GAS, \_\_\_\_CO2

Remarks: Remarks: WICTEST (Laroy) Maclaskey Seatt 0733 Cal 6-3-19

Signature:		OIL CONSERVATION DIVISION			
Printed name: MENDY	JOHNSON	Entered into RBDMS			
Title: ADMINISTRATIV	MINISTRATIVE ASSOCIATE Re-test $\sim$				
E-mail Address: mendy	johnson@oxy.com				
Date:	Phone: 806-592-6280	J V			
	Witness: Kerry FARTMENLOCD				
	3 5 5 - 3 2 2 /				