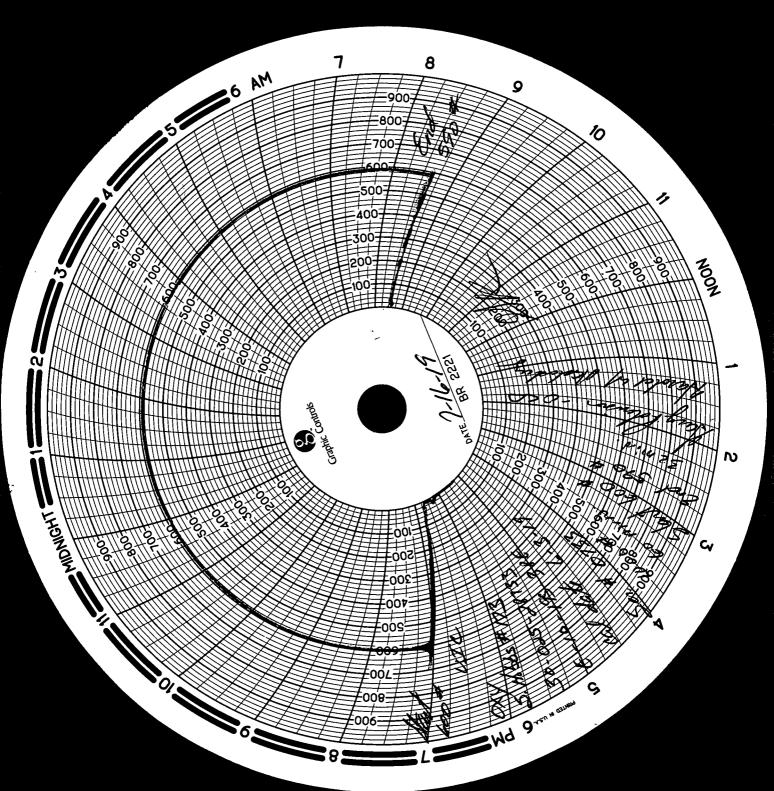
Submit 1 Copy To Appropriate District	State of New Mexico	Form C-103									
Office <u>District I</u> – (575) 393-6161	Revised July 18, 2013 WELL API NO.										
1625 N. French Dr., Hobbs, NM 88240	25 N. French Dr., Hobbs, NM 88240										
District II - (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	30-025-28733									
District III (505) 224 6179	1220 South St. Francis Dr.	5. Indicate Type of Lease STATE FEE									
1000 Rio Brazos Rd., Aztec, NM 8	Santa Fe, NM 87505	6. State Oil & Gas Lease No.									
District IV – (505) 476-3460 1220 S. St. Francis Dr., San G., NM 87505	0. State Off & Gas Lease No.										
SUNDRY WOOT	7. Lease Name or Unit Agreement Name										
(DO NOT USE THIS FORM FOR PROPO	O DRILL OR TO DEEPEN OR PLUG BACK TO A										
DIFFERENT RESERVOIR. USE "APP PROPOSALS.)	South Hobbs (G/SA) Unit										
1. Type of Well: Oil Well	8. Well Number 173										
Name of Operator Occidental Permian, Ltd	9. OGRID Number 157984										
3. Address of Operator		10. Pool name or Wildcat									
1017 West Stanolind Road	Hobbs (G/SA)										
4. Well Location	u, 110000, 14111 002 12	Hobbs (G/SA)									
Unit Letter E: 1978 feet from the North line and 1223 feet from the West line											
Section 10	Township 19-S Range 38-E	NMPM Lea County									
Section 10	11. Elevation (Show whether DR, RKB, RT, GR, etc.										
	3617' RD										
		K									
12 Chaok	Annroprieta Poy to Indicata Natura of Notice	Papert or Other Data									
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data											
NOTICE OF IN	ITENTION TO: SUE	SEQUENT REPORT OF:									
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WOF										
TEMPORARILY ABANDON	CHANGE PLANS COMMENCE DR	ILLING OPNS. P AND A									
PULL OR ALTER CASING	MULTIPLE COMPL	IT JOB									
DOWNHOLE COMMINGLE											
_											
CLOSED-LOOP SYSTEM	_										
OTHER:		g Integrity Test									
OTHER: 13. Describe proposed or comp	oleted operations. (Clearly state all pertinent details, an	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or compostarting any proposed w	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Co	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed of starting any proposed we proposed completion or recomposed completion or recomposed completion.	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete to the proposed of test: 07-16-7	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion.	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete of test: 07-16-Pressure readings:	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Co completion. 19 Initial - 600 PSI Ending - 590 PSI	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete of test: 07-16- Pressure readings: Length of test: 32 m	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete of test: 07-16- Pressure readings: Length of test: 32 m	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Co completion. 19 Initial - 600 PSI Ending - 590 PSI	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete of test: 07-16- Pressure readings: Length of test: 32 m	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete of test: 07-16- Pressure readings: Length of test: 32 m	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete of test: 07-16- Pressure readings: Length of test: 32 m	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete of test: 07-16- Pressure readings: Length of test: 32 m	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete of test: 07-16- Pressure readings: Length of test: 32 m	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete of test: 07-16- Pressure readings: Length of test: 32 m	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete of test: 07-16- Pressure readings: Length of test: 32 m	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete of test: 07-16- Pressure readings: Length of test: 32 m	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or composed we proposed completion or recomplete of test: 07-16- Pressure readings: Length of test: 32 m	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or comp of starting any proposed we proposed completion or rec Date of test: 07-16- Pressure readings: Length of test: 32 m Witnessed: Yes - Ga	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes ary Robiinson NMOCD	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or comp of starting any proposed we proposed completion or rec Date of test: 07-16- Pressure readings: Length of test: 32 m Witnessed: Yes - Ga	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes ary Robiinson NMOCD	d give pertinent dates, including estimated date									
OTHER: 13. Describe proposed or comp of starting any proposed we proposed completion or rec Date of test: 07-16- Pressure readings: Length of test: 32 m Witnessed: Yes - Ga	Poleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion. 19 Initial - 600 PSI Ending - 590 PSI inutes Pary Robiinson NMOCD Rig Release Date:	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of									
OTHER: 13. Describe proposed or comp of starting any proposed we proposed completion or rec Date of test: 07-16- Pressure readings: Length of test: 32 m Witnessed: Yes - Ga	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes ary Robiinson NMOCD	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of									
OTHER: 13. Describe proposed or compost of starting any proposed we proposed completion or recomposed from Date of test: 07-16-Pressure readings: Length of test: 32 m Witnessed: Yes - Gas Spud Date:	oleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. 19 Initial - 600 PSI Ending - 590 PSI inutes ary Robiinson NMOCD Rig Release Date:	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of									
OTHER: 13. Describe proposed or comp of starting any proposed we proposed completion or rec Date of test: 07-16- Pressure readings: Length of test: 32 m Witnessed: Yes - Ga	Poleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion. 19 Initial - 600 PSI Ending - 590 PSI inutes Pary Robiinson NMOCD Rig Release Date:	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of									
OTHER: 13. Describe proposed or compost starting any proposed we proposed completion or recomposed completion or recompo	Poleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion. 19 Initial - 600 PSI Ending - 590 PSI inutes ary Robiinson NMOCD Rig Release Date: above is true and complete to the best of my knowledge of the complete strue and complete to the best of my knowledge of the complete strue and complete to the best of my knowledge of the complete strue and complete to the best of my knowledge of the complete strue and complete to the best of my knowledge of the complete strue and complete structures.	ge and belief. DATE 07/22/19									
OTHER: 13. Describe proposed or compost of starting any proposed we proposed completion or recomposed completion or recompletion or recomposed completion or recompletion or recomposed completion	Poleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion. 19 Initial - 600 PSI Ending - 590 PSI inutes ary Robiinson NMOCD Rig Release Date: TITLE Well Surveillance Lead	ge and belief. DATE 07/22/19									
OTHER: 13. Describe proposed or compost starting any proposed we proposed completion or recomposed completion or recompo	Poleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion. 19 Initial - 600 PSI Ending - 590 PSI inutes ary Robiinson NMOCD Rig Release Date: above is true and complete to the best of my knowledge of the complete strue and complete to the best of my knowledge of the complete strue and complete to the best of my knowledge of the complete strue and complete to the best of my knowledge of the complete strue and complete to the best of my knowledge of the complete strue and complete structures.	ge and belief. DATE 07/22/19 DOCUMENT OF ST5-397-8206									
OTHER: 13. Describe proposed or compost of starting any proposed we proposed completion or recomposed completion or recompletion or recomposed completion or recompletion or recomposed completion	Rig Release Date: Rig Release Date: TITLE Well Surveillance Leading - Saxon() E-mail address:	ge and belief. DATE 07/22/19 DOCUMENT OF ST5-397-8206									
OTHER: 13. Describe proposed or compost of starting any proposed we proposed completion or recomposed completion or recompletion or recomposed completion or recompletion or recomposed completion	Poleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Completion. 19 Initial - 600 PSI Ending - 590 PSI inutes ary Robiinson NMOCD Rig Release Date: above is true and complete to the best of my knowledge of the complete strue and complete to the best of my knowledge of the complete strue and complete to the best of my knowledge of the complete strue and complete to the best of my knowledge of the complete strue and complete to the best of my knowledge of the complete strue and complete structures.	ge and belief. DATE 07/22/19									



<u>District I</u> 1625 N. French Dr., Hobbs. NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

State of New Mexico

Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

BRADENHEAD TEST REPORT

Operator Name OCCIDENTAL PERMIAN, LTD								³ API Number 30-025-28733					
Property Name SOUTH HOBBS (G/SA) UNIT								Well No. 173					
7. Surface Location													
UL - Lot E	Section 10	Township 19-S	, ,		Feet from 1978		N/S Line F		From 23	E/W Line WEST	County LEA		
Well Status													
Well Status ACTIVE		SHUT-IN PRODUCING			DATE 7-16-19								
		N BRADEN	HEAD AND INT	ERMED	IATE TO ATMOSPHI	ERE INDI				ES EACH			
If bradenhead	flowed wat	ter, check all	l of the descriptio	ns that a	OBSERVED DA	TA							
	(A)Surf-Inte		urf-Interm	(B)Interm(1)-Interm(2)		(C)Inte	(C)Interm-Prod		(D)Prod Csng		(E)Tubing		
Pressure Flow Charac	nto mieti oe		0	NA			NA		0		No bauge		
Puff			N N	Y/N		-	Y/N		Y (S)		4		
Steady F	Flow		Y 160	Y / N		1	Y/N		<u>. </u>	Y / 🕅	-		
Surge			Y 160		Y / N		Y/N			Y / 🕅	1		
Down to no	_		(Y) N		Y/N		Y/N			YYN			
Gas or Wate			Y/(N)		Y / N Y / N		Y/N Y/N			Y (N) Y (N)			
Wate			. (%)							<u> </u>			
If bradenhead	l flowed wat	ter, check al	of the description	ns that a	oply:								
CLEAR FRESH		SH	SALTY		SULFUR		BLACK						
Remarks:					- · · ·	INJI	ECTING	AT THIS	TIME	_WTR,(GAS, CO2		
Remarks: INJECTING AT THIS TIMEWTR,GAS,CO2													
	-						<u> </u>				· · · · · · · · · · · · · · · · · · ·		
Signature:						OIL CONSERVATION DIVISION							
Printed name: MENDY JOHNSON						Entered into RBDMS							
Title: ADMINISTRATIVE ASSOCIATE						Re-test							
E-mail Address: mendy_johnson@oxy.com								~ `					
Date: Phon			Phone: 806-5		1, -								
Witness: Lary holenson							[
				/									