<u>District I</u> – (575) 393-6161		New Me			Poviced July 19 2		
	Energy, Minerals	and Natu	rai Resources	WELL API	Revised July 18, 2	013	
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283	OIL CONCERN	/ A TION	30-25-07658				
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	OIL CONSERV			5. Indicate Type of Lease			
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South			STA			
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe	e, NM 87	7303	6. State Oil & Gas Lease No.			
87505 SUNDRY NOT	CES AND REPORTS OF	N WELLS		7. Lease Na	ame or Unit Agreement Nam	e	
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPLI	SALS TO DRILL OR TO DEEP	PEN OR PLU	JG BACK TO A		obs (G/SA) Unit		
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other	HO	BBS OCD	8. Well Nu			
Name of Operator Occidental Permian, Ltd	Out Well Grane.		EC 2.6 2019	9. OGRID	Number 157984		
3. Address of Operator		U	LO B. O LOTO	10. Pool na	me or Wildcat		
1017 W Stanolind Rd, Hob	bs NM 88240	Ð	ECEIVED	Hobbs	(G/SA)		
4. Well Location	200				\A/4		
· · ·	feet from the	North	line and 660		eet from the West li	ne	
Section 9	Township 1	19-S Ra	nge 38-E	NMPM	County Lea		
	11. Elevation (Show wh	hether DR,	RKB, RT, GR, etc.)				
12. Check	Appropriate Box to In	dicate N	ature of Notice,	Report or C	Other Data	•	
NOTICE OF IN	TENTION TO:		L CLID	- SEOUENI			
PERFORM REMEDIAL WORK	ITENTION TO: PLUG AND ABANDON		REMEDIAL WOR		FREPORT OF: ☐ ALTERING CASING	П	
TEMPORARILY ABANDON	CHANGE PLANS	'	COMMENCE DRI			H	
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMENT			_	
DOWNHOLE COMMINGLE		<u> </u>					
CLOSED-LOOP SYSTEM		_			T/A	_	
OTHER: 13. Describe proposed or comp	lated amountions (Classic	t atata all a	OTHER:	Laiva nastina		<u>iyl</u>	
of starting any proposed w						date	
			or recoverations	iipietiolisi it			
proposed completion or rec	ompiction.						
	•						
Date of test: 12/10/20	19	n DSI					
Date of test: 12/10/20 Pressure readings: Ini	•	0 PSI					
Date of test: 12/10/20	ial -610 PSI Ending 61	0 PSI					
Date of test: 12/10/20 Pressure readings: Ini Length of test:32 min	ial -610 PSI Ending 61	0 PSI					
Date of test: 12/10/20 Pressure readings: Ini Length of test:32 min	ial -610 PSI Ending 61	0 PSI					
Date of test: 12/10/20 Pressure readings: Ini Length of test:32 min	ial -610 PSI Ending 61		FINAL TAS	STATUS-	<u>EXTENSION</u>		
Date of test: 12/10/20 Pressure readings: Ini Length of test:32 min	ial -610 PSI Ending 61	Annro	val of TA FXPI	RES:	<u>EXTENSION</u> ζ - 10 - 2 0		
Date of test: 12/10/20 Pressure readings: Ini Length of test:32 min	ial -610 PSI Ending 61	Annro	val of TA FXPI	RES:	1-10-20		
Date of test: 12/10/20 Pressure readings: Ini Length of test:32 min	ial -610 PSI Ending 61	Appro Well n	val of TA EXPI leeds to be PL	RES: UGGED (OR RETURNED		
Date of test: 12/10/20 Pressure readings: Ini Length of test:32 min	ial -610 PSI Ending 61	Appro Well n	val of TA EXPI leeds to be PL	RES: UGGED (OR RETURNED		
Date of test: 12/10/20 Pressure readings: Ini Length of test:32 min	ial -610 PSI Ending 61	Appro Well n	val of TA EXPI eeds to be PL	RES: UGGED (OR RETURNED		
Date of test: 12/10/20 Pressure readings: Ini Length of test:32 min Witnessed: YES - Gar	ial -610 PSI Ending 61 y Robinson - NMOCD	Appro Well n	val of TA EXPI leeds to be PL	RES: UGGED (OR RETURNED		
Date of test: 12/10/20 Pressure readings: Ini Length of test:32 min Witnessed: YES - Gar	ial -610 PSI Ending 61 y Robinson - NMOCD	Appro Well n to PR BY Th	val of TA EXPI leeds to be PL ODUCTION HE DATE STAT	RES: UGGED ('ED ABO\	OR RETURNED		
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Date of test: 12/10/20 Pressure readings: Ini Length of test:32 min Witnessed: YES - Gar Spud Date: I hereby certify that the information SIGNATURE	rial -610 PSI Ending 61 y Robinson - NMOCD Rig above is true and completed	Appro Well n to PR BY Th	val of TA EXPI leeds to be PL ODUCTION HE DATE STAT est of my knowledge	RES: UGGED (ED ABO)	(-10-10 OR RETURNED VE: Y 7 DATE 12-26-1		
Date of test: 12/10/20 Pressure readings: Ini Length of test: 32 min Witnessed: YES - Gar Spud Date: I hereby certify that the information SIGNATURE Type or print name Justin Saxon	rial -610 PSI Ending 61 y Robinson - NMOCD Rig above is true and completed	Appro Well n to PR BY Th	val of TA EXPI leeds to be PL ODUCTION HE DATE STAT	RES: UGGED (ED ABO)	DATE 12-26-19 PHONE: 575-397-8206	<u> </u>	
Date of test: 12/10/20 Pressure readings: Ini Length of test: 32 min Witnessed: YES - Gar Spud Date: I hereby certify that the information SIGNATURE Type or print name Justin Saxon For State Use Only	Rig above is true and complet E-ma	Appro Well n to PR BY Th te to the be	val of TA EXPI leeds to be PL ODUCTION HE DATE STAT est of my knowledge	RES: UGGED (ED ABO)	DATE 12-26-19 PHONE: 575-397-8206	<u> </u>	
Date of test: 12/10/20 Pressure readings: Ini Length of test: 32 min Witnessed: YES - Gar Spud Date: I hereby certify that the information SIGNATURE Type or print name Justin Saxon	Rig above is true and complet E-ma	Appro Well n to PR BY Th	val of TA EXPI leeds to be PL ODUCTION HE DATE STAT est of my knowledge	RES: UGGED (ED ABO)	(-10-10 OR RETURNED VE: Y 7 DATE 12-26-1	<u> </u>	

<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

SOUTH HOBBS (GSA JUNIT COLF) Surface Location VUL 101 Section Toomship Range Fee from Not Line Feet From EW Line Coury Well Status OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR IS MINUTES EACH OBSERVED DATA Hardenhead flowed water, check all of the descriptions that apply: Characteristics For Market VI	Operator Name OCCIDENTAL PERMIAN, LTD							³ API Number 30-025-07658					
Country Coun	Property Name SOUTH HOBBS (G/SA) UNIT						<u> </u>						
D 9 19-S 38-E	Å.					7. Surface Locat	ion				I.		
Well Status PRODUCING DATE DAT	I ;			_									-
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR IS MINUTES EACH OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply: Pressure (ANurCinterm (Bilinterm(I)-Interm2) (Clintern-Prod (D)-Prod CSing (E)-Tabling						Well Status	S						
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply: Chiefmark Chief	Well	wen status											
If bradenhead flowed water, check all of the descriptions that apply: Contemporal Contemporal Contemporal Con		<i>//</i> } OPE	N BRADENI		TERMED:		ERE INDI				ES EACH		
Pressure California Califor	701 1 1 1		4	- Cali - Jt-at	ab a		TA						
Pressure Flow Characteristics Puff Steady Flow Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N	If bradenhead	l flowed wa		_	-		(C)Inte	rm-Prod		(D)Proc	Csng	(E)Tubing	
Flow Characteristics Puff	Pressure				+		+					H ON	
Steady Flow Surges N N YN YN YN YN YN YN YN YN	Flow Charac	cteristics					-				<u>U</u>	1000	
Surges Down to nothing Gas or Oil	Puff			7/N/		Y/N/		Y / N	$\overline{}$		Y / 🐼 🔠	·	
Down to nothing Gas or Oil Water Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	•		·	Y //N		Y/\$		Y / N		Y /(N)		1	
Bown to nothing Gas or Oil Water Y/N Water Y/N	Surge	Surges		Y/ N		Y/N		Y/N				1	
Water Y/N	Down to n	Down to nothing		<u>′</u>		X/ N							
If bradenhead flowed water, check all of the descriptions that apply: CLEAR FRESH SALTY SULFUR BLACK Remarks: INJECTING AT THIS TIMEWTR,GAS,CO2 HOBBS OCD DEC 1 6 2019 RECEIVED Signature: OIL CONSERVATION DIVISION Printed none: Justin Saxon Title: Well Surveillance Lead E-mail Address: mendy johnson@oxy.com Date: Phone: 575-397-8206								•		I	7 -		
CLEAR FRESH SALTY SULFUR BLACK Remarks: INJECTING AT THIS TIME WTR. GAS, CO2 HOBBS OCD DEC 1 6 2019 RECEIVED Signature: OIL CONSERVATION DIVISION Printed whie: Justin Saxon Title: Well Surveillance Lead E-mail Address: mendy johnson@oxy.com Date: Phone: 575-397-8206		:F				1 / N		1 / N		ļ]	
Remarks: INJECTING AT THIS TIMEWTR,GAS,CO2 HOBBS OCD DEC 1 6 2019 RECEIVED Signature: OIL CONSERVATION DIVISION Printed note: Justin Saxon Entered into RBDMS Title: Well Surveillance Lead Re-test E-mail Address: mendy_johnson@oxy.com Date: Phone: 575-397-8206		l flowed wa		_	ons that a								
HOBBS OCD DEC 1 6 2019 RECEIVED Signature: OIL CONSERVATION DIVISION Printed none: Justin Saxon Entered into RBDMS Title: Well Surveillance Lead Re-test Date: Phone: 575-397-8296	CLEAR		FRE	SH		SALTY		SULFU			BLACK		
Signature: OIL CONSERVATION DIVISION Printed name: Justin Saxon Title: Well Surveillance Lead E-mail Address: mendy johnson@oxy.com Date: Phone: 575-397-8206					-		INJEC	TING A1	THIST	ME	WTR,GA	S,CO2	
Signature: OIL CONSERVATION DIVISION Printed name: Justin Saxon Title: Well Surveillance Lead E-mail Address: mendy johnson@oxy.com Date: Phone: 575-397-8206	1/0-	1551											
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Title: Well Surveillance Lead E-mail Address: mendy johnson@oxy.com Date: Phone: 575-397-8206	Signature:	JX	55						OII	L CONS	ERVATIO!	N DIVISIO	N
E-mail Address: mendy johnson@oxy.com Date: Phone: 575-397-8206	Printed name: Justin Saxon						Entered into RBDMS				<u> </u>		
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