HOBBS OCD

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 JUN 2 4 2019

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

RECEIVED

			DIVIDEN	HEAD IES	ST REPORT	L				
	(Operator OCCIDENTAL P	Name ERMIAN, LTD					API Numb 30-025-3710		
Property Name NORTH HOBBS (G/SA) UNIT								Well No. 617		
			7. Sı	ırface Locatio	on .			<u> </u>		
UL - Lot Section Township		Range			···		тот	E/W Line	County	
D 30 18-S 38-E		900				363 WEST		LEA		
			_							
Well Status						Į.				
OPE	N BRADEN		TERMEDIATE T		RE INDIVIDUAL	-		ES EACH		
012										
l flowed wa	ter, check al	of the descripti	ons that apply:		I.A.					
建 设定		urf-Interm	(B)Interm(1)-Interm(2)		(C)Interm-Prod		(D)Prod Csng		(E)Tubing	
ressure		Ø	NIA		NIA		330		400	
low Characteristics										
Puff Steady Flow		_			_		i		4	
Surges		_					1		4	
Down to nothing		Y/69	Y / N		Y/N			Y / N	1	
Gas or Oil		Y /Ø	Y / N		Y / N			Y / N	1	
Water		Y / (5)	Y	/ N	Y/N			V / N	-	
10 1	4 .1 .1 .11	. 641 3			<u> </u>		<u> </u>		_	
l flowed wa	ter, check all	of the descripti		TY	SULF INJECTING AT		 E	BLACK	, CO2	
land e	FRE		ons that apply:	TY	SULF INJECTING AT	THIS TIM	EW Pan Loo 15-441-4 G-11-14	BLACK TR,GAS,	,CO2	
læd e	r pei	SH O	ons that apply:	TY		THISTIM Sry 57	en Loc 15-441-4 6-11-14	BLACK TR,GAS, Rin 7739	,co2	
had e	Poi.	SH	ons that apply: SAL	TY		OII Entered	en Loi 15-441-4 6-11-14	BLACK TR,GAS, Rin 7739		
MENDY	FRE JOHNSON VE ASSOCI	SH Oto An	ons that apply: SAL	TY		THISTIM Sry 57	en Loi 15-441-4 6-11-14	BLACK TR,GAS, Rin 7739		
MENDY	JOHNSON VE ASSOCI	SH Oto An	ons that apply: SAL	TY		OII Entered	en Loi 15-441-4 6-11-14	BLACK TR,GAS, Rin 7739		
	Status OPE I flowed wa Cteristics Flow cooling Oil	Section 30 Township 18-S Status OPEN BRADEN [A)S Cteristics Clow Solution Oil	Section Township Range 38-E Status SHUT-IN OPEN BRADENHEAD AND INT (A)Surf-Interm Cteristics Y / S Othing Y / S Othing Y / S Othing Y / S	Property Name NORTH HOBBS (G/SA) U 7. Su Section Township Range 30 18-S 38-E SHUT-IN POPEN BRADENHEAD AND INTERMEDIATE TO OPEN BRADENHEAD AND INTERMEDIATE TO OBS I flowed water, check all of the descriptions that apply: (A)Surf-Interm (B)Interm(1)-1 Cteristics Y / S Y / S Othing Y /	Property Name NORTH HOBBS (G/SA) UNIT 7. Surface Location Section Township Range 38-E Section 18-S Section 18-S SHUT-IN PRODUCING PR	Property Name NORTH HOBBS (G/SA) UNIT 7. Surface Location Section Township Range Feet from N/S Line 30 18-S 38-E 900 NORTH Well Status Status SHUT-IN PRODUCING OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUAL OBSERVED DATA I flowed water, check all of the descriptions that apply: (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Producteristics Y/S Y/N Y/N Status OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUAL OBSERVED DATA I flowed water, check all of the descriptions that apply: (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Producteristics Y/S Y/N Y/N Status OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUAL OBSERVED DATA OBSERVED D	Property Name NORTH HOBBS (G/SA) UNIT Surface Location	Property Name NORTH HOBBS (G/SA) UNIT 7. Surface Location Section Township Range 900 NORTH 863 Well Status Status SHUT-IN PRODUCING DATE OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTI OBSERVED DATA Iflowed water, check all of the descriptions that apply: (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod D)Proceedings (C)	Property Name NORTH HOBBS (G/SA) UNIT 7. Surface Location Section Township Range 900 NORTH 863 E/W Line 30 18-S 38-E 900 NORTH 863 WEST Well Status Status SHUT-IN PRODUCING DATE Location OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH OBSERVED DATA If lowed water, check all of the descriptions that apply: (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Csng Status Y/S Y/N Y/N Y/N Status SHUT-IN PRODUCING DATE Color OF Colo	