<u>District I</u>

1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV
1220 S. St Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy, Minerals and Natural

NM OIL CONSERVATION 263513

ARTESIA DISTRICT

Form C-101

August 1, 2011

AUG 26 2019

Oil Conservation Division 1220 S. St Francis Dr.

Resources

RECEIVED

Phone: (505) 476-3470 Fax: (505) 476-3462 Santa Fe, NM 87505																
					,	Santa F	-e, NN	ηδ	/505							
	,															
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE																
1. Operator N	Name and Addres			2. OGRID Number 371484												
1		3. API Number														
Dallas, TX 75252								30-015-34157 . 6, Well No.								
4. Property C	5. Prope	erty Name Dove	Sta	te	•					O. VVCI	001					
			<u> </u>			7 Surf	ace Locati	on		_						
UL - Lot	Section Township			ange		Lot Idn	Feet From		N/S Line Feet		Feet From		E/W Line	County		
J	16		16S	29	9E	JJ	2	310		S		1650	E		EDDY	
	8. Proposed Bottom Hole Location															
UL - Lot	Section	Township		ange	9E	Lot Idn	Feet From	2310	N/S Line	s	Feet From	1650	E/W Line .	County	Eddy	
J	16		16S		9E	J J		2310		3		1030	<u> </u>			
9. Pool Information																
HIGH LONESOME; QUEEN												30780				
HIGH LON				_			97479									
						Additional	Well Infor	matio	n							
11. Work Type Add Zone 12. Well Type OIL					7	13. Cable/Rotary	/	14. Lease Type 15.			15. G	Ground Level Elevation 3660				
16. Multiple	100 20110				18. Formation		19. Contractor			20. Spud Date						
<u> </u>	4000 Queen					Tichen Birth			Dieter	6/24/2005						
Depth to Ground water					'	Distance from ne	earest fresh v	fresh water well			Distai	Distance to nearest surface water				
☐ We will I	be using a clo	sed-loop	svstem	in lieu o	f li	ned pits				_						
			-,			oposed Casi	ing and Ce	ment	Program	,						
Туре	Hole Size	Hole Size Casi				ing Weight/ft	Setting De				Sacks of Cement		t Estimated TO		TOC	
Surf	17.5		.375	375		41	313					375				
Surf	12.25		625			24	910					466				
Prod	7.875	5	5.5	<u> </u>		15.5	15.5		4557		145	5		·		
				Casir	ıg/(Cement Prog	ram: Addi	tiona	I Comme	nts						
				*					-		<u>. – </u>					
						oposed Blov	vout Preve	ntior				Т		nufacturer		
					_	ng Pressure		Test Press 2000			-	IVI	mulaciurei			
Double Ram						2000		2000								
22 I barah	y certify that the	ne informa	tion give	en above	is t	rue and			0	IL C	ONSERV	ATION	DIVISION			
complete	to the best of r	ny knowle	dge and	l belief.												
	certify I have				A)	NMAC 🗆										
and/or 1	9.15.14.9 (B) N	MAC LL, i	t applic	able.												
Signature																
Printed Nan	Approv	ed By	Juny	mo	nd H		volany	,								
Title: Land Admin								(90		37		,	1- : : -		N-21	
Email Addre	ess: swatts@rover	oetro.com			1.	DI 214 224 0	Approv			9-	10-19		Expiration (pate: 9-70	- 4/	
Date: 8/23/	2019					Phone: 214-234-9 ext 1032	Cond	tions	of Approv	aı A	ittached				•	