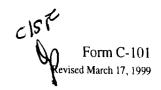
## State of New Mexico Energy, Minerals & Natural Resources

Oil Conservation Division 2040 South Pacheco



Submit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

rec Lease - 5 Copies

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. 1st Street, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 8750

2040 South Pache	co, Santa Pe,	NM 8/30.	3		Santa PC, 1	INIVI 675	, , , , , , , , , , , , , , , , , , ,		G.	Γ	- AME	ENDED REPORT	
A PPI JO	CATION	T EUB	PERMIT T	ու որը	ा <b>र छह</b> ूहा	NTED T	· Tr Tr D	Tring 1	: Preiodae				
ALLEIN	JARRON		Operator Name and		LL, RE-EL	NIER, L	<u>ECI</u>	EIV,	PLUGDAG		NUD Number		
Santa Fe Sn	nyder Corp	poratio	n.								020305		
		1330, 1	Midland, TX	79701					30- 015-	³Al • <b>28959</b>			
•	erty Code 1919			Ft. Se	<sup>5</sup> Property dgewick "26		Justi.				<sup>6</sup> Wel	II No.	
•					<sup>7</sup> Surface I		<u> </u>		<del></del>			1	
UL or lot no.	Section	Township	ip Range	Lot. Idn			th/South I	Line	Feet from the	East	t/West line	County	
С	26	198			660		North		1780		West	Eddy	
	1	<u></u>		Bottom I	Hole Locati						TREASON 1	EARLY	
UL or lot no.	UL or lot no. Section Tox		1	Lot. Idn			North/South Line		Feet from the	East	t/West line	County	
		9 Propos	ed Pool 1			<sup>10</sup> Proposed Pool 2							
	Wine		(Wolfcamp)						•				
			- · · · ·										
11 Work T	P		12 Well Type Co			R		_	ase Type Code		3	Level Elevation	
<sup>16</sup> Mu	No.		17 Proposed Dep TD 11,35	<u> </u>	Ecamp		To be	Contractor determined	3		pud Date /30/96		
				Proposed	d Casing an	d Cemen	Prog	ram					
Hole S	ize	C	Casing Size	Casing	g weight/foot	veight/foot Setting Depth			Sacks of Cement Estimate			stimated TOC	
17-1/	/2"	<del></del>	13-3/8"	4	48.0#	42	3'		600 sx "C"		Surface		
11"			8-5/8*	3	32.0#	30	00'		1050 sx C & Poz		Circ'd		
7-7/	8"	<del>                                     </del>	5-1/2*		17.0#	11,	11,350′		900 sx "	H*	<u> </u>	7330′	
		<del> </del>				ļ					<u> </u>	<del></del>	
				<u> </u>		<u></u>					<u> </u>		
						K, give the	lata on t	the pres	sent productive a	zone and	i proposed n	new productive zone.	
	-		n, if any. Use addi		•	- P-1a	<b>L</b>	•	. L			_	
set CIBP @ target inte & 9,238'-9, ballsealers	10,720'. erval at ,255'. A s evenly	8,994'- cid fra spaced	head. NU am bail 60' of -9,255'. RU ac new inter- thru first work if succ	cmt on perforation w/7, 4,500 ga	top of CIR ators and p ,000 gals g als. Flow	P. Spot erf thru elled 209	400 g tbg w 6 HCl	yals 2 v/2 pr pumpe	20% HCl aci remium char ed thru tho	d+ad ges/fi	dditives t, 8,994	across 1'-9,012'	
<sup>23</sup> I hereby certif best of my know			given above is tr	nue and com	nplete to the		OIL CONSERVATION DIVISION						
Signature:	, 	Approved	- , -		INAL SIGN RICT II SUI			I. GUM					
Printed maine: 1	7	ullough		$\frac{\gamma}{2}$		Title:							
	r. Produc	stion C	7			Approval I			4-00	Expirati	ion Date: <b>Z</b>	2-24-01	
Date:		Phone:	Phone: 915/686-6612			Conditions of Approval:							
2.		915	Attached										