District I PO Box 1980, Hobbs, NM 88241-1980

Previous Operator Signature

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-1 Revised October 18, 19

District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV				OIL CONSERVATION DIVISION Submit to Appropriate 2040 South Pacheco Santa Fe, NM 87505										5 Cop			
2040 South Pa	checo,				-OR ΔI						7 A T	٦٨	N TO TRA			ENDED REPO	
Melrose Op PO Box 500						ne and Address	<u>-E A</u>	NND F	401	HURIZ	AI	Ю	NIUIRA	<sup>2</sup> OGRID 184860	Numbe	r	
Midland, TX 79704													<sup>3</sup> Reason for Filing Code				
														NW			
<sup>4</sup> API Number 30 - 0 25-35430 Ja					<sup>5</sup> Pool N Jalmat (TN-YT-7R)					)				<sup>6</sup> Pool Code			
<sup>7</sup> Property Code				Ou	11100 (114-	8 Proper	roperty Name				<u> </u>	33820 9 Well Number					
25191				Jalmat Field Yates Sand Unit										174			
II. 10 Surface			ocation	)		······································		<del></del>	<del></del>				<del></del>	<del></del> ,			
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C 11				35E			1310			North			1330	West		Lea	
Ul or lot no.	Sectio		ole Loc					eet from the North/S			outh Line Feet from the		East from the	East/West line County			
						100				North Codd City		I GOL HOIR LINE		Febrasor mis		County	
12 Lse Code	13 Pro	ducing Method Co		ode	14 Gas	Connection Date	ate 15 C-129		Permi	rmit Number		16	C-129 Effective [	Date	17 C-	129 Expiration Da	
S Pmp 05/04/01																	
		as Tr	ranspo							····			<del></del>	<del></del>			
<sup>18</sup> Transporter OGRID		19			Transporter Name and Address				<sup>20</sup> POD			)/G 2		POD ULSTR Location and Description			
245024		Nava										_					
015694	PO Box 159 Artesia, NM 88211						22	2276510 C									
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<sup>25</sup> Spud 03/3				ady Date	•	<sup>27</sup> TD 4220			28 PBT	_		<sup>29</sup> Perfora	i	30	DHC, DC, MC		
	Size		05/0	05/04/01 423 32 Casing & Tubing Size			20 4160 33 Dept				h Sat	3872-40	<u>.</u>	34 Sacks Cement			
12-1/4"				$\top$			8-5/8" 24#			46				275 40010			
7-7/8"							" 15.5#			4210				100 sx Hilite + 500 sx Cl P			
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···				$\dagger$	<del></del>	2-7/8" Tbg					381	5					
VI. Well	Test	Dat	a			2170 12g					301					···	
······································				36 Gas Delivery Date 37 Test Date					38 Test Length			39 Tbg. Pressure			1	OSg. Pressure	
05/04/	01	05/04/			1/01 05/11/01				24	24							
41 Choke	Size	<sup>42</sup> Oil				43 Wat		4 Gas			<sup>45</sup> AOF		<sup>46</sup> Test Method				
				164 395					34							Pmp	
47 I hereby cer complied wi to the best of	th and t	hat the	informatio	on giv	onservation liven above is	Division have be true and compl	en lete			C	IL (	CO	NSERVATI ORIGINA	ON DIV	ISIO	N	
Signature:	Ri	m	<u>√</u> , Λ	1	· } -	into-		App	proved	by:			ORIGINAL	- SIGNE	ΙΖ. ΓΖ		
Printed name:	Bon	nie At	water			ve (U)		Titk	Title:				PAUL DETDOI F	PETROLEUM ENGINEER			
Title: Agent					<del></del>			App	Approval Date:								
Date:	< /		<del></del>	丁	Phone:	915/685-17	'61	$\dashv$	· · · · · ·				<del></del>	<u> </u>	l d	) L. J.	
48 If this is a cha	ange of	operate	or fill in the	o OG	RID numbe	r and name of th		ious ope	rator			-:-					

Printed Name

Date