## District a PO Box 1986, Hobbs, NM 88241-1986

Energy, Minerals & Natural Resources Department

Revised February 10, 1994 Instructions on back Submit to Appropriate District Office

cls F LT Copies

District II PO Drawer DD, Artesia, NM \$8211-9719 District III

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

		5 C

1000 Rio Brazos Rd., Aztec. NM 87410 District (V

☐ AMENDED REPORT

) Box 20 <b>63</b> , Sa	nta Fe, NM RI	87504-2088 EQUES	TF				AUTHO	RIZA	T	ON TO TR	ANSPO	RT	
Operator name and Address									<sup>1</sup> OGRID Number				
Yates Petroleum Corporation 105 South Fourth Street							-	025575 Remon for Filing Code					
105 Sou Artesia			ree	e c					Ì	• :		in the second	.oca
MITERIA										, ···	NW		
	1 Number			-			ol Name				' Pool Code		
30 - 0 05-63019 Pecos Slope Abo										82730			
' Property Code						, Lub	perty Name				' Well Number		
012840			ľ	Thorpe N	MI Fede	ral Com						]	1
. 10 S	urface l					10	No make	(Campb 1	In a I	Feet from the	East/West	See I	County
loriot no.	Section	Township	·	Range L	ot.lda	Feet from th	7074	/South L	**	LOCK HAME CITA	2,50,1104		•
J	3	7S		25E		1650	So	outh	]	1980	East		Chaves
11 F	Bottom I	Hole Lo	cat	ion								—	
UL or lot <b>no.</b>	Section	Townshi	P	Range	Lot Ida	Feet from t	ke Nort	North/South line   Feet from the		Feet from the	East/West	East/West line County	
12 Lae Code	<sup>13</sup> Produci	Maked	Code	i⁴ G Co	anection De	4 '' C-12	9 Permit Num	ber	10	C-129 Effective I	)ate	" C-1	29 Expiration Date
F	F			11-	7-94								
	nd Gas	Tmnerv	\rte			L							
I. Oil a		Transpe		ansporter Na			<sup>11</sup> POD	n (	0/ <b>G</b>	1	POD ULS		
OGRID				and Address				_			and Des	eriptio	<u> </u>
015694				ning Co	mpany	28	13433		0	Unit J -	Section	on 3-	-T7S-R25E
013094		0. Dr		r 159 88210						*. *			
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023435		answes O. Bo		n Pipel 188	me co.	28.	13434	!	G	Unit J -	Section	)II )	-1/5-K2JE
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	POD POD	alei				и	POD ULSTR	Location	and l	Description	******		
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2813434				. J - Se	ection .	3-1/3-12	<u>نا ر</u>						
۷. Well	Comple	HOIL Da	ila_	14 Ready Da	<u></u>		" TD " PBTD " Perforations						Perforations
RH 9-3	RH 9-30-94					4	.250'		4145'		36	66-3938'	
RT 10-	2−94 " Hole Siz		$\neg$	11-7-94 " c	asing & Tub		230	n De	pth S				s Cement
			-	<u>_</u>							Comont	+0	surface
26"			20"		40'			Cement to surface					
14-3/4"			9-5/8"		934'			750 sx - circulate					
8-3/4"		7"		1635		5'	500 sx - circulate						
6-1/8"		4-1/2"		4250'		0'	175 sx						
VI. Well Test Data		2-3/8"		3616'		6'							
	New Oil		s Del	ivery Date	14 -	Test Date	"Т	nt Lengti	Þ	<sup>™</sup> Tbg. 1	ressure		" Cag. Pressure
N	/A		11-	-7-94		-7-94		hours	s	200#			packer
" Cho	ke Size	" Oil		1	" Water misting load		a Gm		" AOF		" Test Method		
	1/2"   misting id		ter	1500				flowing					
" I hereby ce	rufy that the	rules of the	Oil C	onservation D	ivision have	been complied		OII	CC	NICEDVAT		11/15	ION
with and that the information given above is true and complete to the best of my knowledge and belief.						OIL CONSERVATION DIVISION							
Signature:					Approved by: SUPERVISOR, DISTRICT II								
Printed name:					Title:								
Rusty KYein													
Tide: Production Clerk					Approval Date: #0V 2 2 1994								
Date: Nov. 9, 1994 Phone: 505-748-1471							L						
" If this is a	change of	perator fill	in th	e OGRID nu	mber and na	me of the prev	ious operator						
<b></b>				<del></del>			p.: 1 **				Tic	le .	Date
11	Previou	s Operator	Signa	lure			Printed N	e IDC			111	-	J-444