District I PÚ Box 1988, Hobbs, NM 88241-1988 District []

State of New Mexico Lacrey, Minerals & Natural Resources Dept

Form C-104

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

Revised February 10, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

1000 Ria Brazos	Rd.,	Astec.	NM	87410
District (V				

District III

PO Drawer DD, Artesia, NM \$8211-4719

District (V PO Box 2008, S	Fo NM			Santa I	re, r	AINI C	7.504	-2000] AMI	ENDED REPORT	
TO BOX 2000, S.	R'	EQUEST	FOR A	LLOWAI	BLE	ANI) AU	THOR	IZATI	ON TO T	RANSI	PORT	• 	
I. REQUEST FOR ALLOWABLE AND AUTHORIZAT Operator name and Address										¹ OGRID Number				
Yates Petroleum Corporation										025575				
105 South Fourth Street Artesia, NM 88210										Reason for Filing Code				
111 0001	,	00110								<u></u>]	WW		
	PI Number						ol Nam	•		¹ Pool Code				
30-0 25-34688 Shoe Bar Morrow, Nort											96882			
							perty Name				1			
24853 Gallagher ATJ State Com 1 II. O Surface Location														
Ul or lot no.	Section	Township	Range	Lot.lda	Feet from t		the North/South Lis		eth Line	Feet from the	East/West East		Consty	
7/6	2	16S	35E			2300		North		2300	Eas	East Lea		
<u> </u>	Bottom 1	Hole Loc		L							<u></u>	2430		
UL or lot so.	Section	Township	Range	Lot Ida	Feet	et from the		North/South line		Feet from the East/West		cet Lac	County	
13 Lee Code	13 Producing Method Code 14 Gas Connection Date 13 C		" C-12	129 Permit Number		'	C-129 Effective Date 17 C-129 E		129 Expiration Date					
S		F		-15-99	l_		-							
III. Oil a					т		14 8-0		11.040	T	ⁿ POD U	ero t		
Transpo OGRID		"	Transporter				" P O	טי	" O/G			LS I K LA Descriptio		
1206/0	An	noco P/L	Int. T	rucking		20	32460	10	0	Unit G -	Secti	on 2-	-T16S-R35E	
138648)2 N. We			Ì		02400	70	U	<u> </u>				
		evelland												
021778	1	inoco, I . O. Box		M)		28	2824600 0			Unit G - Section 2-T16S-R35E				
		ılsa, OK												
177021	Aş	gave Ene	rgy Co.			25	2824601 G Unit G - Section 2-T16S-R35E					-T16S-R35E		
147831)5 South					12400	1001 G						
·	Aı	rtesia,	NM 882	10										
						ļ								
4	£ .									<u> </u>		,		
IV. Prod		ater				34	POD II	7 670 1	٠ ا	Description				
	POD	,,,	40	C # 4	2 17 1			IS IN LOCA	KIPA KIRI I	Description				
V. Well				Section	2-11	102-1	KODE				·			
	COMPLE pud Date	uon Data	¹⁴ Ready I	Date		,	' TD			" PBTD			1 Perforations	
RH 9-26-99 RT 9-27-99			12-14-99		12940'			12644'		12542-12590'				
KI J ZI	" Hole Siz			Casing & Tub	ing Size				Depth S			^B Sec	ks Cement	
20" 16"						4			O' Cement		t to	to surface		
14-3/4"		4"	11-3/4"				42.			5' 350 s:		sx -	x - circulate	
11"			8-5/8"				4642					circulate		
			 				12942							
7-7/8" 5-1/2" VI. Well Test Data 2-7/8"						12487'								
			Odivery Date			le	" Test Length		H Tbg. Pressure			" Cag. Pressure		
		2-15-99	12-30-9		9	24 hour			2	700#				
" Choke Size		" Oil	Oil a Water			^a G ≥		" AOF			" Test Method			
14/64" 113 0					2019 Flow Test						low Test			
"I hereby cerufy that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my OIL CONSERVATION DIVISION									SION					
knowledge and belief.					1 - 500 AM 1500									
Signature: Pustus flin						Approval by: OFFICE								
Printed name: Rusty Klein						Title:								
Title: Operations Technician						Approval Date: 1 4 2000								
Date: Jan. 31, 2000 Phone: 505-748-1471														
" If this is	change of o	perator fill in	the OGRID	umber and na	me of th	e previ	ora obs	rator						
Previous Operator Signature Printed Name Title Da									Date					
LS														