State of New Mexico Energy, Minerals and Natural Resources Departmen

O Per 1090 Hobbs NM 98240	Energy, withera						
P.O. Box 1980, Hobbs NM 88240					WELL API NO	o. 30-02	5-27712
NSTRICT II	OIL CONSERVATION DIVISION			5. Indicate Ty			
O. Drawer DD, Artesia NM 88210	_	P.O. Box 20			State X	_ <u></u>	
ISTRICT III	Santa Fe,	New Mexico 8	37504-2088		6. State Oil &	Gas Lease No.	
000 Rio Brazos Rd., Aztec NM 87410						LG-814	
	NOTICES AND REPORTS		DEEDEN OP BLU	G BACK TO A	7 Lease Nam	ne or Unit Agreement Na	me
(DO NOT USE THIS FO	ORM FOR PROPOSALS T NT RESERVOIR. USE * A	APPLICATION FO	R PERMIT"	G BAOK TO A	1. 20000		
	C-101) FOR SUCH PR	•					
1. Type of Well:							
OIL GAS							
VELL X WELL	OTHER				wo	ODPECKER :	SY STATE
. Name of Operator					8. Well No.		
Ya	ates Petroleum Co	orporation				•	1
. Address of Operator					9. Pool Name		
10)5 South 4th., Arte	esia, NM 88	210		S	aunders Permo l	Jpper Penn
. Well Location						540	_
Unit Letter A : 660	O Feet From The	NORTH	Line and	660	Feet From The	EAS	Line
		005			LEA	\	COUNTY
Section 21 Towns		33E	NMPM				COCKITI
10.	. Elevation (Show w	hether DF, RKE			ļ.		
		4211.2					
11. Check Appropri	ate Box to Indicate	Nature of N	lotice, Report	, or Other Da	ata		

NOTICE OF INTE	ENTION TO:			SUBSEQUE	NT REPORT	OF:	
NOTICE OF INTE		X	REMEDIAL WOF		200000000000000000000000000000000000000	G CASING	
PERFORM REMEDIAL WORK	PLUG AND ABANDON		KEMEDIKE WO	•••			
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DE	ILLING OPNS.	PLUG AN	ID ABANDONMENT	
PULL OR ALTER CASING	7	Aprilation	CASING TEST A	ND CEMENT JOB			
	l	l					
OTHER			OTHER				
			it dotoilo	and aiva parting	anet dates incl	udina estimated	
12. Describe Proposed or Cor		Ulearly state all JLE 1103.	pertient details,	and give peran			
date of starting any propose	•		lua 9 abando	n ae follows:	THE CO	MMISSION MU	JST BE NOTIFII
YATES PETROLEUM C	CRPORATION P	roposes to pi	lug & abanuo	ii as ioliows.	HOURS	PRIOR TO TH	HE BEGINNING
	Juipment. Load tub	ing & casing	i instali bop			NG OPERATION	ons for the (
1. RU PU & plugging eq	how no tubing in th	ne hole, but p	ossible colla	osed casing.		IFROVED.	
2. Production records sh		it may he r	necessary to	swedde casi	na.		
2. Production records shall 3. Pick up tubing & GIH	as far as possible	it indy bo	,00000,	onougo cas.	· · · · · · · · · · · · · · · · · · ·		
 Production records sh Pick up tubing & GIH If possible, set CIBP 	@ 9800' & cap w/	35' cement.	If not, spot 35	sk cmt as d	leep as poss	sible. WOC &	tag plug.
 Production records sh Pick up tubing & GIH If possible, set CIBP 	@ 9800' & cap w/	35' cement.	If not, spot 35	sk cmt as d	leep as poss	sible. WOC & sk plug @ top	tag plug. of collapsed c
 Production records sh Pick up tubing & GIH If possible, set CIBP If unable to get throot 	@ 9800' & cap w/ ugh tight spot in ca	35' cement. asing, try to g	If not, spot 35 get approval f	sk cmt as c rom NMOCE	leep as poss to spot 35	sible. WOC & sk plug @ top	tag plug. of collapsed c
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2. Production records shall also shall be shall	@ 9800' & cap w/ ugh tight spot in ca ing. Cut & pull casi led to 7750'. Load lug across Abo top plug across 5-1/2"	35' cement. asing, try to ging. TOC is a hole w/ salt go (7652') from	If not, spot 35 get approval f at 6750' per co gel plugging r m 7702-7602	5 sk cmt as o rom NMOCE ement bond ! nud.	leep as poss) to spot 35 : log.	sk plug @ top	of collapsed c
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