Submit 3 Copies to Appropriate District Office	En	State of New , Minerals and Natura	Mexico I Resources Department	Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL	CONSERVATION DIVISION P.O. Box 2088		WELL API NO. 30-015-28413
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	TII Santa Fe, New Mexico 87504-2088 wer DD, Artesia, NM 88210		co 87504-2088	5. Indicate Type of Lease STATE X FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	D			6. State Oil & Gas Lease No. L-1897
		ND REPORTS ON V	VELLS	
(DO NOT USE THIS FORM FOR F DIFFERENT RES (FORM	PROPOSAL	IS TO DRILL OR TO DEEP USE "APPLICATION FOR DR SUCH PROPOSALS.)	PEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well: OR. WELL X WELL	 	OTHER	V	Aparejo APA State Com
2. Name of Operator		T		8. Well No.
YATES PETROLEUM CORPO 3. Address of Operator				9. Pool name or Wildcat
105 South 4th St., A	rtesia,	NM 88210		Dagger Draw Upper Penn, North
4. Well Location	<u> </u>	North		20 Fast Line
Unit Letter $_$ $_$ $\stackrel{B}{=}$ $:$ $\stackrel{OC}{=}$	00 Fee	et From The NOT CH	Line and	80 Feet From The <u>East</u> Line
Section 16	To	waship 19S	Range 25E	NMPM Eddy County
	IIIII	/ /	Range 25E ther DF, RKB, RT, GR, etc.)	
			GR	
			ite Nature of Notice, I	Report, or Other Data
NOTICE OF I	NTENT	ION TO:	SU	BSEQUENT REPORT OF:
] р			
] c			
]	_	CASING TEST AND C	
OTHER:			OTHER: Perfora	te and acidize
12. Describe Proposed or Completed O work) SEE RULE 1103.	perations (Cl	learly state all pertinent detai		luiling estimated date of starting any proposed
anatha Moved in a	nd rigo	, set and tested	x = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	kora Mada aut off on 7"
TIH with bit, stabi Rigged up power swi OK. TIH with 2-7/8 out of hole with tu 5-5-95 - Finish TOO scraper and 2-7/8" wireline. TIH with rigged down wirelin HCL acid at 7842'. perforated 7834-784 TOOH with casing gu at 7742'. Tested a Ihereby certify thay the information above in SKONATURE	lizer, vel and " J-55 bing, c H with tubing loggin te. TH TOOH v 2' w/10 ans and annulus	ged up pulling u drill collars a d drilled out DV tubing to 8240 drill collars, s tubing, drill a to 6400'. TOOP ng tool and ran d with 2-7/8" J- with tubing. R: 0.52" holes as rigged down wi to 500 psi, OK	anit. Nippled up and 2-7/8" J-55 t V tool. Tested c '. Circulate cas stabilizer and bi collars, stabiliz H with tubing, sc CCL/GR/CBL log. -55 tubing to 784 igged up wireline follows: 7834, reline. TIH with . Swabbing.	er and bit. TiH with bit, raper and bit. Rigged up TOOH with logging tool and 2'. Spotted 250 gallons 20% TIH with 4" casing guns and 36, 38, 40 & 7842' (2 SPF). a packer and tubing. Set packer
TIH with bit, stabi Rigged up power swi OK. TIH with 2-7/8 out of hole with tu 5-5-95 - Finish TOO scraper and 2-7/8" wireline. TIH with rigged down wirelin HCL acid at 7842'. perforated 7834-784 TOOH with casing gu at 7742'. Tested a Ihereby certify that the information above in	lizer, vel and " J-55 bing, c H with tubing loggin te. TH TOOH v 2' w/10 ans and annulus	ged up pulling u drill collars a d drilled out DV tubing to 8240 drill collars, s tubing, drill a to 6400'. TOOP ng tool and ran d with 2-7/8" J- with tubing. R: 0.52" holes as rigged down wi to 500 psi, OK	anit. Nippled up and 2-7/8" J-55 t V tool. Tested c '. Circulate cas stabilizer and bi collars, stabiliz H with tubing, sc CCL/GR/CBL log. -55 tubing to 784 igged up wireline follows: 7834, reline. TIH with Swabbing.	clerk DATE 5-15-95