Appropriate istrict Office	Energy, Minerais and Natural Re	sources Department	Revised 1-1-89
<u>ISTRICT I</u> O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088		WELL API NO. 30-015-24794
ISTRICT II O. Drawer DD, Antesia, NM 88210			5. Indicate Type of Lease STATE X FEE
ISTRICT III XXX Rio Brazos Rd., Aztec, NM 87410	Ň		6. State Oil & Gas Lease No. K-6261
DO NOT USE THIS FORM FOR PRO DIFFERENT RESER	CES AND REPORTS ON WEL POSALS TO DRILL OR TO DEEPEN VOIR. USE "APPLICATION FOR PER 101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
Type of Well:	· · · · · · · · · · · · · · · · · · ·	RECEIVED	
	OTHER C	FP 1 7 1993	Citdel ZG State
Name of Operator YATES PETROLEUM CORPORA	ATTON	)_1 = 1 (33.)	8. Well No.
	ATION	Q. ( . D.	9. Pool name or Wildcat
Address of Operator 105 South 4th St., Arte	esia, NM 88210		Undesignated Delaware
Well Location			ondebignatea belawares
Unit Letter $\underline{A}$ : 330	Feet From The North	Line and33(	0 Feet From The East Line
Section 36	Township 20S Ra	ange 27E	NMPM Chaves County
	10. Elevation (Show whether		
1. Check	Appropriate Box to Indicate	Nature of Notice, R	Report, or Other Data
NOTICE OF INT			BSEQUENT REPORT OF:
		REMEDIAL WORK	
	CHANGE PLANS	COMMENCE DRILLIN	IG OPNS. DPLUG AND ABANDONMENT
ULL OR ALTER CASING		CASING TEST AND C	
THER:		OTHER: Recomp1	ete in Delaware Sand X
<ol> <li>Describe Proposed or Completed Opera work) SEE RULE 1103.</li> </ol>	itions (Clearly state all pertinent details, a	nd give pertinent dates, incl	uding estimated date of starting any proposed
Tested to 500 psi. R Set 5-1/2" CIBP at 48 to 1000#. WIH and pe to 300 psi. Released perforations 2648-273 TOOH. Frac'd perfora gallons 35# crosslink Shut in 4 hours. Ble sand. TOOH. TIH w/b tubing. Flanged up L	Released packer. Strip 325'. Dumped 35' of centric erforated 2648-2733' w/2 1 packer. Spot 3 bbls a 33' w/1500 gallons 7-1/2 ations 2648-2733' (Cherric c gel, 72000# 16-30 Brac ed down. Did not see an bull plug, mud anchor, p	on spool and B ment on top of 14 .42" holes. acid. Reset pa 2% NEFE acid. ry Canyon) (via dy sand and 285 ny sand. TIH w perf sub, seati	0 bbls 2% KCL. Loaded annulus. 30P. Laid down 70 joints of tubing. CIBP. Load and tested casing TIH w/packer to 2650'. Pressured acker at 2650'. Acidized Swabbing. Released packer & 5-1/2" casing) with 36000 500# 16-30 resin coated sand. 7/tubing to 3300'. Did not tag ing nipple at 94 joints of 2-7/8" 50'. Released to production to Fort FU
run rods.			10-15-
0	ugand complete to the best of my knowledge an	d belief.	10-15- P+H B
0	up and complete to the best of my knowledge an		10-15- P+H B
I hereby certify that the information above is the	lein T		10-15- P+F B
I hereby certify that the information above is the SIGNATURE AUGUATION TYPE OR PRINT NAME RUSTY K (This space for State Use) ORIGIN	lein T		10-15- P+H B a Clerk pATE Sept. 14, 1993