			<u>〔しょと 1992</u>	· · · · ·
- Submit 3 Copies to Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources Department		á c D I	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. 30-005-62920	V
DISTRICT II Santa Fe, New Mexico 87504-2088 P.O. Drawer DD, Artesia, NM 88210		5. Indicate Type of Lease STATE X FEE		
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No. LG 4334	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agreem	ent Name
1. Type of Well: OIL OAS WELL X OTHER			Sparrow SP State	
2. Name of Operator YATES PETROLEUM CORPORATION			8. Well No. 3	
3. Address of Operator 105 South 4th St., Artesia, NM 88210			9. Pool name or Wildcat Pecos Slope Abo	
4. Well Location	Feet From The _ South	Line and 660	Feet From TheWes	t Line
Section 32	Township 6S Rai	nge 25E DF. RKB. RT. GR. etc.)	NMPM Chaves	County
	3968' GI			
11. Check	Appropriate Box to Indicate N		-	
NOTICE OF IN	TENTION TO:	SUE	BSEQUENT REPORT	OF:
		REMEDIAL WORK		
	CHANGE PLANS	COMMENCE DRILLIN	G OPNS.	
		CASING TEST AND C		
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work) SEE RULE 1103. TD 4300'. Reached TD shoe set 4300'. Float Halad 322, 10# Gilsonin bump plug. Lost circu Cmt'd w/250 sx. WOC. 4 holes at 3650'. Pump on 4-1/2 x 8-5/8 annulu pressure 2-3/8 x 4-1/2 circulation. Cemented returns. Sting out of at 3615', 35' of cement 1" tubing with 300 sx of Acidized 4019-28' w/100 Perforated 3706-17' (12) Thereby certify that the information above is to	ations (Clearly state all pertinent details, and L1-20-92. Ran 101 joint collar set 4269'. Cmt ⁴ te, 1/2# Flocele (yield lation during displacement Drilled out retainerand ped down 4-1/2" casing w us. Circulated 40 bbls. annulus to 500 psi. Pu w/150 sx cement and dis retainer and reverse ho t to 3650'. Ran CBL, TC cement from 1600' to sur D0g. 7½% NEFE. Frac'd 4 2 holes-1 SPF), 3837-40 ⁴ we and complete to the best of my knowledge and	ts 4-1/2" 10.5# 'd w/405 sx 65/ 1.46, wt 13.7) ent. Perforate d 20' of cement w/2% KCL. With Set retainer imped 1/2 bbls splaced to with ole w/2% KCL wa OC @ 3325'. Ce rface. Perfor 4019-28' w/4000 ' (4 holes-1 SP belief. 1500g. 7½% 120000# 20	J-55 ST&C casing s 35 Poz C w/2% gel, . PD 9:09 PM 11-20 @ 3780'. Set reta below retainer. Ra 42 bbls 2% pumped, @ 3615. Sting int 2% KCL water down t in 1 bbl of retaine ter. WOC. Drilled mented 4-1/2 x 8-1/ ated 4019-28'(20 ho 0g. XL gel and 8000 F). Acidized perfs NEFE. SF w/60000g /40 sand.	et 4300'. Flo 2# Salt, .4% -92. Did not iner @ 3760'. n CBL. Perfor got circulation o retainer and ubing and brok r. Had full out retainer 2 annulus down les-2 SPF). 0# 20/40 sd. 3706-3840' w/ linear gel+
SIGNATORE) <i>ω₁dutt</i> πι ta Goodlett	Production S	Supervisor DATE	<u>12-21-92</u> meno. 505/748-14
(This space for State Use) ORIGINA				
MIKE WI			DATE	DEC 3 0 1992