District Office		State of New Mex Is and Natural Res	cico sources Department	Form C-103 Revised 1-1-89	ł
<u>) O. Box 1980, Hobbs, NM 88240</u>	OIL CON		N DIVISION	WELL API NO.	
DISTRICT II .O. Drawer DD, Artesia, NM 88210	Santa Fe	P.O. Box 208 , New Mexico 8	-	30-025-27943 5. Indicate Type of Lease	
N <u>STRICT III</u> 000 Rio Brazos Rd., Aztec, NM 87410)			STATE X FEE 6. State Oil & Gas Lease No.	
				LG 740-3	
DO NOT USE THIS FORM FOR P DIFFERENT RES (FORM	OTICES AND REP PROPOSALS TO DRIL BERVOIR. USE "APPI I C-101) FOR SUCH F	L OR TO DEEPEN (LICATION FOR PER	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name	
Type of Well: OIL GAS WELL WELL		OTHER		Vacuum State	
Name of Operator YATES PETROLEUM CORPO	ORATION		, <u>, , , , , , , , , , , , , , , , , , </u>	8. Well No. 1	
Address of Operator 105 South 4th St., An	rtesia, NM 8	8210		9. Pool name or Wildcat Scharb-Bone Spring	
Well Location J	1980 Feet From The	South	Line and198	0 Feet From The	Line
Section 4	Township 19		nge 35E	NMPM Lea Coun	
	10. Elev	ration (Show whether 1	DF, RKB, RT, GR, etc.)		
			Nature of Notice, F	Report, or Other Data	
NOTICE OF II	NTENTION TO	•	SUE	BSEQUENT REPORT OF:	
	PLUG AND		REMEDIAL WORK		
	CHANGE PI	ANS	COMMENCE DRILLIN		т
JLL OR ALTER CASING]		CASING TEST AND C		
THER:		[]	OTHER: Treat	Well, test tubing	X
 Describe Proposed or Completed Op work) SEE RULE 1103. 		mp. Drop St	anding valve a	uding estimated date of starting any proposed nd test tubing. Would not h ipple and test tubing in hole	old
4-20-92. RU Unit, pr pressure. Found bad Fish standing valve. 15% NEFE acid + 250	seating nipp Set tubing gals Xylene.	@ 9782'. In Pull tubing	stall stripper to 9407'. SI	rubber in head. Pump 250 ga for 24 hrs. Set tubing @ 96 to production 4-27-92.	ls
4-20-92. RU Unit, pr pressure. Found bad Fish standing valve. 15% NEFE acid + 250 Set T.A. Swabbed we	seating nipp Set tubing gals Xylene. 11. Pumped we	@ 9782'. In Pull tubing 11 off. Ret	stall stripper to 9407'. SI urned to well	rubber in head. Pump 250 ga for 24 hrs. Set tubing @ 96	ls
4-20-92. RU Unit, pr pressure. Found bad Fish standing valve. 15% NEFE acid + 250	seating nipp Set tubing gals Xylene. 11. Pumped we	@ 9782'. In Pull tubing 11 off. Ret	stall stripper to 9407'. SI urned to well	rubber in head. Pump 250 ga for 24 hrs. Set tubing @ 96 to production 4-27-92.	ls
4-20-92. RU Unit, pr pressure. Found bad Fish standing valve. 15% NEFE acid + 250 Set T.A. Swabbed we I hereby certify that the information above in SIGNATURE and a	seating nipp Set tubing gals Xylene. 11. Pumped we	@ 9782'. In Pull tubing 11 off. Ret	stall stripper to 9407'. SI urned to well belief.	rubber in head. Pump 250 ga for 24 hrs. Set tubing @ 96 to production 4-27-92.	50'.
4-20-92. RU Unit, pr pressure. Found bad Fish standing valve. 15% NEFE acid + 250 Set T.A. Swabbed we I hereby certify that the information above in signature	seating nipp Set tubing gals Xylene. 11. Pumped we	@ 9782'. In Pull tubing 11 off. Ret	stall stripper to 9407'. SI urned to well belief.	rubber in head. Pump 250 ga for 24 hrs. Set tubing @ 96 to production 4-27-92. Supervisor <u>DATE</u> <u>4-29-92</u>	50'.