to Appropriate	Energy, Minerals and Natural Re	xico sources Department	Form C-103 Revised 1-1-89
District Office <u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATIO		WELL API NO.
DISTRICT II	P.O. Box 208 Santa Fe, New Mexico		30-025-34991
P.O. Drawer DD, Artesia, NM 88210			5. Indicate Type of Lease STATE X FEE
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410			6. State Oil & Gas Lease No. VA-1372
( DO NOT USE THIS FORM FOR PR DIFFERENT RESE	ICES AND REPORTS ON WEL OPOSALS TO DRILL OR TO DEEPEN RVOR. USE "APPLICATION FOR PEF 2-101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well: OIL OAS WELL WELL X	OTHER		Indigo State Unit
2. Name of Operator YATES PETROLEUM CORPOR	· · · · · · · · · · · · · · · · · · ·		8. Well No.
3. Address of Operator			9. Pool name or Wildcat
105 South 4th St., Art	cesia, NM 88210		Wildcat Mississippian
4. Well Location Unit Letter <u>A</u> : <u>660</u>	) For Free The North	Line and 66(	0 Feet From The East Lin
	reet from the		Feet from the Base
Section 7	Township 12S Ra		NMPM Lea County
	4123		
11. Check	Appropriate Box to Indicate N	lature of Notice, R	Report, or Other Data
NOTICE OF IN	TENTION TO:	SUE	SEQUENT REPORT OF:
		REMEDIAL WORK	
	CHANGE PLANS		
PULL OR ALTER CASING			
		CASING TEST AND CI	EMENT JOB
		OTHER: Resume d	Irilling with rotary tools; [
OTHER:		OTHER: Resume d surface casing	Irilling with rotary tools; [
OTHER: 12. Describe Proposed or Completed Opera work) SEE RULE 1103.		OTHER: <u>Resume</u> d surface casing d give pertinent dates, inclu	Irilling with rotary tools; [ z & cement wing estimated date of starting any proposed
OTHER: 12. Describe Proposed or Completed Opera- work) SEE RULE 1103. Resumed drilling a 14 TD 420'. Reached TD of casing set at 420' at 379'. Cemented wi weight 12.7). Tailed 2:30 AM 6-7-2000. Bu	ations (Clearly state all periment details, an -3/4" hole with rotary at 9:15 PM 6-6-2000. R . 1-Texas Pattern noto th 100 sacks of Poz C ( 1 in with 200 sacks "C" imped plug to 700 psi, 0 a. Drilled out at 8:45	OTHER: Resume d surface casing d give periment dates, inclu tools at 3:30 P an 10 joints of hed guide shoe 65-35), 5% bent with 2% CaCl2 ( K. Circulated	Irilling with rotary tools; [ z & cement wing estimated date of starting any proposed
OTHER: 12 Describe Proposed or Completed Opera- work) SEE RULE 1103. Resumed drilling a 14 TD 420'. Reached TD of casing set at 420' at 379'. Cemented wi weight 12.7). Tailed 2:30 AM 6-7-2000. Bu welded on flow nipple Reduced hole to 11".	ations (Clearly state all periment details, and -3/4" hole with rotary at 9:15 PM 6-6-2000. R . 1-Texas Pattern noto th 100 sacks of Poz C ( 1 in with 200 sacks "C" imped plug to 700 psi, 0 e. Drilled out at 8:45 Resumed drilling.	OTHER: Resume d surface casing d give perfinent dates, inclu tools at 3:30 F an 10 joints of hed guide shoe 65-35), 5% bent with 2% CaCl2 ( K. Circulated PM 6-7-2000. W	Arilling with rotary tools; (a cement wing estimated date of starting any proposed PM 6-6-2000. (a) 11-3/4" 42# H-40 ST&C (424.46' set at 420'. Insert float set tonite and 2% CaCl2 (yield 1.87, (yield 1.34, weight 14.8). PD 50 sacks. WOC. Cut off and NOC 18 hours and 15 minutes.
OTHER: 12. Describe Proposed or Completed Opera- work) SEE RULE 1103. Resumed drilling a 14 TD 420'. Reached TD of casing set at 420' at 379'. Cemented wi weight 12.7). Tailed 2:30 AM 6-7-2000. Bu welded on flow nipple Reduced hole to 11". I hereby certify that the information above inform SKONATURE	ations (Clearly state all periment details, and -3/4" hole with rotary at 9:15 PM 6-6-2000. R . 1-Texas Pattern noto th 100 sacks of Poz C ( 1 in with 200 sacks "C" imped plug to 700 psi, 0 e. Drilled out at 8:45 Resumed drilling.	OTHER: Resume d surface casing d give perfinent dates, inclu tools at 3:30 F an 10 joints of hed guide shoe 65-35), 5% bent with 2% CaCl2 ( K. Circulated PM 6-7-2000. W	Irilling with rotary tools; [   & cement wing estimated date of starting any proposed   PM 6-6-2000.   E 11-3/4" 42# H-40 ST&C (424.46"   set at 420". Insert float set   tonite and 2% CaCl2 (yield 1.87,   (yield 1.34, weight 14.8). PD   50 sacks. WOC. Cut off and   NOC 18 hours and 15 minutes.