Submit 3 Copies to Appropriate District Office	State of New M Energy, Minerals and Natural R		Forta C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobba, NM 88240 DISTRICT II	OIL CONSERVATION P.O. Box 200	88	WELL API NO. 30-025-20598
P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico	87504-2088	5. Indicate Type of Lease STATE FEE
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410			6. State Oil & Gas Losse No. K-169
(DO NOT USE THIS FORM FOR PRO DIFFERENT RESE	ICES AND REPORTS ON WEI OPOSALS TO DRILL OR TO DEEPEN RVOR. USE "APPLICATION FOR PE -101) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well: OBL WELL X WELL			Potter AAD OL
2. Name of Operator YATES PETROLEUM CORPOR	ATION	4	Patton AAR State 8. Well No. 2
3. Address of Operator 105 South 4th St., Art	esia, NM 88210		9. Pool same or Wildcat
4. Well Location			Button Mesa San Andres, Sout
II. Check A NOTICE OF INT	Appropriate Box to Indicate N ENTION TO:		SEQUENT REPORT OF:
	PLUG AND ABANDON	REMEDIAL WORK	
ERFORM REMEDIAL WORK		COMMENCE DRILLING CASING TEST AND CE OTHER:	
ERFORM REMEDIAL WORK	CHANGE PLANS	COMMENCE DRILLING CASING TEST AND CE OTHER: d give pertiment dates, includ NOTE: Notifi d down wellhead evators. NOTE: ng. Rigged up of cement. POO reld on pull nip or night. h packer and tu th perforating line. RIH with lass C cement w Pumped at 2 BPM	PLUG AND ABANDONMENT MENT JOB MENT JOB
ERFORM REMEDIAL WORK	CHANGE PLANS	COMMENCE DRILLING CASING TEST AND CE OTHER: d give periment dates, include NOTE: Notifi d down wellhead evators. NOTE: ng. Rigged up of cement. POO reld on pull nip or night. h packer and tu ith perforating line. RIH with lass C cement w Pumped at 2 BPM	PLUG AND ABANDONMENT MENT JOB Ing estimated date of starting any proposed ed Paul w/OCD-Hobbs of and nippled up BOP. Shut Notified Bill P. w/OCD-Hobbs. wireline. TIH with 5-1/2" H with 2-3/8" tubing. Nippled ple. Unable to weld on bing to 280'. Tested casing gun and perforated 6 holes tubing and packer. Set ith 2% CaCl2 thru packer and at 500#. SIP 100#. WOC 3 INUED ON NEXT PAGE:
ERFORM REMEDIAL WORK	CHANGE PLANS	COMMENCE DRILLING CASING TEST AND CE OTHER: d give periment dates, include NOTE: Notifi d down wellhead evators. NOTE: ng. Rigged up of cement. POO reld on pull nip or night. h packer and tu ith perforating line. RIH with lass C cement w Pumped at 2 BPM	OPNS. PLUG AND ABANDONMENT MENT JOB
ERFORM REMEDIAL WORK EMPORARILY ABANDON ULL OR ALTER CASING ULL OR ALTER CASING THER: 12. Describe Proposed or Completed Operations. 8-4-99 - Moved in and commencing operations. 8-5-99 - TOOH with pumped own for night to wait 8-5-99 - TOOH with pumped own. 8-5-99 - TOOH with pumped own. 8-10-99 - POOH with 12 CIBP and set CIBP at 44 down BOP and wellhead. nipple. Nippled up wellses and wellhead. nipple. Nippled up wellses at 1654'. TOOH with gas at 1654'. TOOH with gas at 1654'. Mixed down 5-1/27 casing and thereby certify that the information above in true wellses at 1450'. Mixed down 5-1/27 casing and thereby certify that the information above in true wellses at 1450'. Mixed down 5-1/27 casing and thereby certify that the information above in true wellses at 1450'. Mixed down 5-1/27 casing and thereby certify that the information above in true wellses at 1450'. Mixed down 5-1/27 casing and thereby certify that the information above in true wellses at 1450'.	CHANGE PLANS	COMMENCE DRILLING CASING TEST AND CE OTHER: d give periment dates, include NOTE: Notifi d down wellhead evators. NOTE: ng. Rigged up of cement. POO reld on pull nip or night. h packer and tu ith perforating line. RIH with lass C cement w Pumped at 2 BPM	PLUG AND ABANDONMENT MENT JOB MENT

YATES PETROLEUM CORPORATION Patton AAR State #2 Section 5-T9S-R32E Lea County, New Mexico

SUNDRY NOTICE CONTINUED:

hours. Released packer. TOOH with tubing and packer. RIH with perforated sub and tubing and tagged top of cement at 1520'. TOOH with tubing and sub. RIH with perforating gun and perforated 6 holes at 413'. TOOH with perforating gun. TIH with packer and tubing to 280'. Mixed and pumped 35 sacks Class C cement through packer down 5-1/2" casing and out at perforations. Pumped at 2 BPM at 300#. SIP 0#. Shut in overnight. NOTE: Notified Gary w/OCD-Hobbs.

8-12-99 - Released packer. POOH with tubing and packer. RIH with tubing and tagged top of cement at 308'. POOH and laid down tubing. Mixed and pumped 10 sacks Class C cement from 40' to surface. Cleaned location and installed regulation abandonment marker. PLUGGED AND ABANDONED - FINAL REPORT. Plugging completed 8-11-99.

Rusty Klein Operations Technician August 20, 1999