- Submit 3 Copies to Appropriate District Office	State of New Mexico Energy, erals and Natural Resources Department	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. 30-025-21342
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico 87504-2088	5. Indicate Type of Lease STATE X FEE
DISTRICT III 1000 Rio Brazos Rd., Azlec, NM 87410		6. State Oil & Gas Lease No. VA-0452
( DO NOT USE THIS FORM FOR PF DIFFERENT RESE	FICES AND REPORTS ON WELLS OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A RVOIR. USE "APPLICATION FOR PERMIT" C-101) FOR SUCH PROPOSALS.)	
I. Type of Well: OL GAS WELL WELL X		Alphabet Unit
2. Name of Operator YATES PETROLEUM CORPO		8. Well No.
	RATION	9. Pool name or Wildcat
3. Address of Operator 105 South 4th St., Ar	tesia, NM 88210	Undesignated Berry Morrow
Section 17	Township 21S Range 34E   10. Elevation (Show whether DF, RKB, RT, GR, etc.) 3745' DF   3745' DF   x Appropriate Box to Indicate Nature of Notice,	NMPM Lea County   Report, or Other Data
PERFORM REMEDIAL WORK	NTENTION TO:   SL     PLUG AND ABANDON   REMEDIAL WORK     CHANGE PLANS   COMMENCE DRILLI     CASING TEST AND   OTHER:     Liner   OTHER:     erations (Clearly state all pertinent details, and give pertinent dates, in     joints of 4-1/2" 13.5#, P-110 (1908.69     Cemented with 75 sacks Poz preflush     ium H, 5# silicalite, 6/10% Halad 344     PD 8:00 PM 10-9-96. Bumped plug to     Set from 13000-14300', Landing colla	JBSEQUENT REPORT OF: ALTERING CASING ING OPNS. PLUG AND ABANDONMENT CEMENT JOB & cement X CEMENT JOB A cement X A cluding estimated date of starting any proposed ') of liner set at 14300'. Float , .87# MF1, 5/10% CFR3 and 4/10% , 3/10% CFR3 and 2/10% HR4 (yield 2500 psi for 1 minute, OK. at 14209', top of liner at
PERFORM REMEDIAL WORK	NTENTION TO:   SL     PLUG AND ABANDON   REMEDIAL WORK     CHANGE PLANS   COMMENCE DRILLI     CASING TEST AND   OTHER:     Liner   OTHER:     goints of 4-1/2" 13.5#, P-110 (1908.69     Cemented with 75 sacks Poz preflush     ium H, 5# silicalite, 6/10% Halad 344     PD 8:00 PM 10-9-96. Bumped plug to     Set from 13000-14300'. Landing colla     er at 12383', RS nipple at 12380', to	JBSEQUENT REPORT OF: ALTERING CASING ING OPNS. PLUG AND ABANDONMENT CEMENT JOB & cement X CEMENT JOB A cement X A cluding estimated date of starting any proposed ') of liner set at 14300'. Float , .87# MF1, 5/10% CFR3 and 4/10% , 3/10% CFR3 and 2/10% HR4 (yield 2500 psi for 1 minute, OK. at 14209', top of liner at
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PERFORM REMEDIAL WORK	NTENTION TO:   SL     PLUG AND ABANDON   REMEDIAL WORK     CHANGE PLANS   COMMENCE DRILLI     CASING TEST AND   OTHER:     Liner   OTHER:     crations (Clearly state all periment details, and give periment dates, in     joints of 4-1/2" 13.5#, P-110 (1908.69     Cemented with 75 sacks Poz preflush     ium H, 5# silicalite, 6/10% Halad 344     PD 8:00 PM 10-9-96. Bumped plug to     set from 13000-14300'. Landing colla     er at 12383', RS nipple at 12380', to     on unit.     Unit.	JBSEQUENT REPORT OF: ALTERING CASING NG OPNS. PLUG AND ABANDONMENT CEMENT JOB & cement X Actuding estimated date of starting any proposed ') of liner set at 14300'. Float , .87# MF1, 5/10% CFR3 and 4/10% , 3/10% CFR3 and 2/10% HR4 (yield 2500 psi for 1 minute, OK. r at 14209', top of liner at p of crossover at 12387'.