to Appropriate District Office		f New Mexico Natural Resources Department	Form C-163 t Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240		VATION DIVISION Box 2088	WELL API NO. 30-025-01822
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	••••	Mexico 87504-2088	5. Indicate Type of Lease STATE X FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Losso No. V0-4510
(DO NOT USE THIS FORM FOR PF DIFFERENT RESE (FORM	TICES AND REPORTS TOPOSALS TO DRILL OR TO ERVOIR. USE "APPLICATION C-101) FOR SUCH PROPOS	D DEEPEN OR PLUG BACK TO A N FOR PERMIT	7. Lease Name or Unit Agreement Name
1. Type of Well: OIL OAS WELL X] OTHER		Sand Springs ASU State
2. Name of Operator YATES PETROLEUM CORPO	RATION		8. Well Na.
3. Address of Operator 105 South 4th St., Ar	tesia, NM 88210		9. Pool same or Wildcat Molica Sand Springs Atoka (gas
4. Well Location Unit LatterH;19	80 Feet From The Nor	th Line and 6	60 Feet From The East
Section 11	Township 11S	Range 34E	NMPM Lea Co
	10. Elevation (Sh	ow whether DF, RKB, RT, GR, etc.) 4145.2' GR	
11. Check NOTICE OF IN	•• •	ndicate Nature of Notice,	Report, or Other Data JBSEQUENT REPORT OF:
	PLUG AND ABANDO		
	CHANGE PLANS		
		CASING TEST AND	
DTHER:			
12. Describe Proposed or Completed Oper work) SEE RULE 1103.	rations (Clearly state all pertine	nt details, and give pertinent dates, in	cluding estimated date of starting any proposed
Dyke Dodson, Complet	Kautz w/OCD-Hobb	nt for Yates Petrole s, to plug and aband	eum Corporation, received verb lon. Well was plugged and
Pulled up to 380° .	Spotted 30 sacks n BOP. RIH with 5/8" head. Insta	Class C cement. POC 1 joint of tubing.	ootted 25 sacks Class C cement OH with tubing and laid down Spotted 10 sacks Class C at
surface Cut off 8-	ND ABANDONED - F1	Iled regulation abau NAL REPORT. Pluggin	ng completed 9-28-99.
surface Cut off 8-	ND ABANDONED - F1	<u>Approved as t</u> Liability under	to plugging of the Well Bore.
surface. Cut off 8- location. <u>PLUGGED A</u> location. <u>Increased and a second</u>		Approved as t Liability under surface restora	to plugging of the Well Bore. bond is retained until tion is completed.
surface. Cut off 8- location. <u>PLUGGED A</u> I hereby certify that the information above is a SKONATURE	pie and complete to the best of my k	Approved as t Liability under surface restora	to plugging of the Well Bore. bond is retained until tion is completed.
surface. Cut off 8- location. <u>PLUGGED A</u>	us and complete to the best of my b	Approved as t Liability under surface restora nowledge and bellat. THLEOperations	ng completed 9-28-99. To plugging of the Well Bore. bond is retained until tion is completed. Technician Oct. 12, 1
SURFACE. Cut off 8- location. <u>PLUGGED A</u> I hereby certify that the information above is SKONATURE <u>USE</u> TYPE OR FRINT NAME RUSEY Kle:	in the set of my b	Approved as t Liability under surface restora nowings and belief. Operations	ng completed 9-28-99. To plugging of the Well Bore. bond is retained until tion is completed. Technician Oct. 12, 1
Surface. Cut off 8- location. <u>PLUGGED A</u> lhereby cartify that the information above is a SIGNATURE <u>USE</u> TYPE OR FRINT NAME RUSEY Kle: (This space for Size Use)	in CAPY WAY	Approved as t Liability under surface restora nowings and belief. Operations	Technician DATE Oct. 12. J

.