Submit 3 Copies to Appropriate District Office	State of Energy, Minerals and N	f New Mexico Natural Resources 1	Department	CLER	Form C-103 Revised 1-1-89
<u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240	OIL CONSERV	ATION DIV	/ISION	WELL API NO.	(0007
DISTRICT II P.O. Drawer DD, Artesia, NM 88210		Mexico 87504-2	088	30-005- 5. Indicate Type of Lease	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 8741	10	±128293031	-12385	6. State Oil & Gas Lease LG-2	
( DO NOT USE THIS FORM FOR I DIFFERENT RE	OTICES AND REPORTS PROPOSALS TO DRILL OR TO SERVOIR. USE "APPLICATION M C-101) FOR SUCH PROPOS		BACK TO A®	7. Lease Name or Unit Ap	
1. Type of Well:			ILEDIA N		
WELL WELL	X OTHER	1212 02 64 81 LL	<u>cv</u>	Thunderhead	TD State
2. Name of Operator YATES PETROLEUM CORP	ORATION	-C 61 81 LL	919171	8. Well No.	
3. Address of Operator				9. Pool name or Wildcat	
105 South 4th St., A	rtesia, NM 88210			Undesign	ated
I. Well Location Unit Letter <u>K</u> : <u>19</u> Section 32	Township 8S		26E 1	)Feet From The	
	10. Elevation (She	ow whether DF, RKB, N 3747' GR			77777777777777777777777777777
//////////////////////////////////////	///////		f Notice De		
	k Appropriate Box to In NTENTION TO:	ndicate Nature o		SEQUENT REPO	
			AL WORK	ALTER	
	CHANGE PLANS		NCE DRILLING		
	]		TEST AND CE	<b></b>	
THER:			Spud, con	nductor, resume	drig surface X
			casing a	cement	dirg, suitace (A
	perations (Clearly state all pertinen	t details, and give perti		cement	·····
12. Describe Proposed or Completed Op work) SEE RULE 1103. Spudded a 26" hole of 20" conductor pi Resumed drilling a	with rat hole machi pe. Cemented to su	ine at 9:30 A irface. NOTE	neni daies, includ M 3-27-200 : Notifio	cement ing estimated date of starting 00. Drilled to ed Mike w/OCD-Ar	any proposed 40' and set 40'
Spudded a 26" hole of 20" conductor pi	with rat hole maching pe. Cemented to su 12-1/4" hole with m TD at 4:15 AM 4-18- . 1-Texas Pattern with 450 sacks Post t 12.6). Tailed in 14.8). PD 12:50 H Sippled up and test 0. WOC 18 hours an	ine at 9:30 A arface. NOTE rotary tools -2000. Ran 2 notched guid z C (65-35), n with 200 sa PM 4-18-2000. ed to 500 psi nd 40 minutes	M 3-27-200 Notific at 12:00 6 joints e shoe se 6% D-20, cks "C", Bumped for 30 m . Reduce	cement ing estimated date of starting 00. Drilled to ed Mike w/OCD-Ar AM 4-17-2000. of 8-5/8" 24# J- t at 1099'. Ins 2% S-1 and 1/4#/ 2% S-1 and 1/4#/ plug to 785 psi, inutes, OK. WOC d hole to 7-7/8"	any proposed 40' and set 40' tesia of spud. 55 (1101') of ert float set sack D-29 sack D-29 OK. Circulated Drilled out Resumed
work) SEE RULE 1103. Spudded a 26" hole of 20" conductor pi Resumed drilling a TD 1105'. Reached casing set at 1099' at 1057'. Cemented (yield 1.99, weigh (yield 1.32, weight 155 sacks. WOC. N at 8:00 AM 4-19-200 drilling. NOTE: N witnessed	with rat hole maching pe. Cemented to su 12-1/4" hole with r TD at 4:15 AM 4-18- . 1-Texas Pattern with 450 sacks Pos at 12.6). Tailed in 14.8). PD 12:50 H Hippled up and tester O. WOC 18 hours an Notified Mike w/OCD-	ine at 9:30 A arface. NOTE cotary tools -2000. Ran 2 notched guid z C (65-35), n with 200 sa PM 4-18-2000. ed to 500 psi nd 40 minutes -Artesia of c	M 3-27-200 Notific at 12:00 6 joints e shoe se 6% D-20, cks "C", Bumped for 30 m . Reduce	cement ing estimated date of starting 00. Drilled to ed Mike w/OCD-Ar AM 4-17-2000. of 8-5/8" 24# J- t at 1099'. Ins 2% S-1 and 1/4#/ 2% S-1 and 1/4#/ plug to 785 psi, inutes, OK. WOC d hole to 7-7/8"	any proposed 40' and set 40' tesia of spud. 55 (1101') of ert float set sack D-29 sack D-29 OK. Circulated Drilled out Resumed
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