orm 3160–5 UNITED STATE	ro Artesin	Bmit: in Criplic &•	r orm approved. Budget Bureau No. Expires August 31	
November 1983)	INTERIOR (Of	her instructions ese side)	5. LEASE DESIGNATION AND	SERIAL NO.
BUREAU OF LAND MANAGEMENT		NM 15664		
SUNDRY NOTICES AND REP (Do not use this form for proposals to drill or to deep Use "APPLICATION FOR PERMIT—	PORTS ON W	different temerious.	6. IF INDIAN, ALLOTTEE OF	C TRIBE NAME
	REC	- COO	7. UNIT AGREEMENT NAME	
	& Recomplete	C - 1 1880 1	8. FARM OR LEASE NAME	
Yates Petroleum Corporation		,	Federal EF	
ADDRESS OF OPERATOR		RTESIA, OFFICE	9. WELL NO.	
105 South 4th St., Artesia, NM 88210 LOCATION OF WELL (Report location clearly and in accordance with any		RTESIA,	2 10. FIELD AND POOL, OR WILDCAT	
See also space 17 below.)			Eagle Creek A	toka-Morrow
1980 FSL & 660 FWL, Sec.	. 31-T17S-R25	E 🔑,	11. SEC., T., E., M., OR BLE SURVEY OR AREA	
			Unit L, Sec. 31	-T17S-R25E
4. PERMIT NO. 15. ELEVATIONS (Sho	ow whether DF, RT, GR.	tc.)	12. COUNTY OF PARISH	NM
I #30-015-23210	3646' GR			
6. Check Appropriate Box To	Indicate Nature o			
NOTICE OF INTENTION TO:		SUBSE	QUENT REPORT OF:	
TEST WATER SHUT-OFF PULL OR ALTER CASING	" :——	WATER SHUT-OFF	REPAIRING WE	
PRACTURE TREAT MULTIPLE COMPLETE	!	PRACTURE TREATMENT	ALTERING CAS	\
SHOOT OR ACIDIZE ABANDON*	i——	(Other)		
(Other) Plugback & Recomplete 7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statements) drilled give all	X	(Note: Report result Completion or Recon	its of multiple completion or upletion Report and Log form	1.7
Well is depleted in Atoka-Morrow p 6306-6495'. Propose to set retain @6280' and cement squeeze Cisco pe perforate and stimulate Strawn lin perforating and stimulating Canyon	eris. WOC. 1 nes at 7581-8	6' and 7702-08'	. May dual compl	
	• · · · · · · · · · · · · · · · · · · ·		WEW ME	150
si transformer of the fortalized true and correct		tion Supervisor	DATE	/86
APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	ACTING		DATE 1-3	94
CONDITIONS OF APPROVAL, IF ANY:	TITLE			
Subject to Rual Like Approval Completions by State	ee Instructions on I		pennige, itenartherbiologic	or facts of their