Form 9-331 (May 1963)	U TED STA DEPARTMENT OF TH	IE INTERIOR verse side	IN TR' CATE* nstructi on re-	Form approved. Budget Bureau No. 42-R1424. 5. LEASE DESIGNATION AND SERIAL NO. LC-031844 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	S form for proposals to drill or to d Use "APPLICATION FOR PERMI			. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL GAS WELL WELL	OTHER	REC	SEIVE	7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR Atlantic Rich	SE	P 1 4 1978	8. FARM OR LEASE NAME Fren Oil Company	
P. O. Box 17	10, Hobbs, New Mexico	88240	n C C.	9. WELL NO.
At surface	Report location clearly and in according.) 3530' FEL (Unit letter		ESIA, OFFICE	10. FIELD AND POOL, OR WILDCAT Cedar Lake Abo 11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA 19-17S-31E
14. PERMIT NO.	15. ELEVATIONS (3636)	Show whether DF, RT, GR, etc.)		12. COUNTY OR PARISH 13. STATE Eddy N.M.
TD 7135'. The since June, the Abo and separately or	PULL OR ALTER CAS MULTIPLE COMPLETE ABANDON* CHANGE PLANS Abandon Abo OR COMPLETED OPERATIONS (Clearly SI ff well is directionally drilled, give this well is presently 1969. The well is une recomplete to the Gra n Form 9-331-C.	shootin (Other) (N tate all pertinent details, and g subsurface locations and measure completed in Abo p economical to product ayburg San Andres.	SUBSEQUE SHUT-OFF THE TREATMENT TOTE: Report results impletion or Recompletive pertinent dates, ired and true vertical operfs 7011-70 ice. We proposed	BEPAIRING WELL ALTERING CASING ABANDONMENT* of multiple completion on Well etion Report and Log form.) including estimated date of starting any indepths for all markers and zones perti-
1. Rig up, in 2. Set cmt re	nstall BOP & POH w/cor	npl assy. emt Abo perfs w/200		nt'g 4% gel & 6# salt/sk.

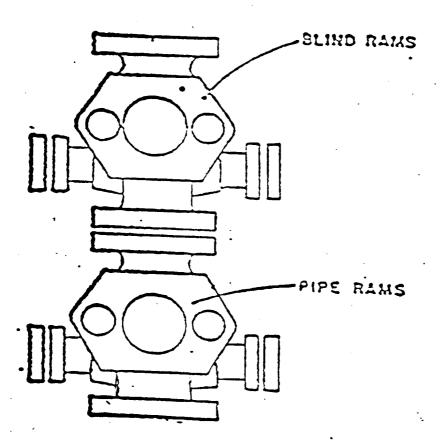
TITLE ACTING DISTRICT ENGINEER

DATE SEP 13

SIGNED

(This space for Federal or State office use)

APPROVED BY LOC J. Jana CONDITIONS OF APPROVAL, IF ANY:



ATLANTIC RICHFIELD COMPANY Blow Out Preventer Program

Lease 'Name	Fren Oil Company		
Well No	18		
Location_	1650' FSL & 3530' FEL		
	Sec 19-17S-31E, Eddy County		

BOP to be tested before installed on well and will be maintained in good working condition during drilling. All wellhead fittings to be of sufficient pressure to operate in a safe manner.