SUBMIT IN TRIPLICATE* (Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

5. LEASE DESIGNATION AND SERIAL NO.

UNITED STATES DEPARTMENT OF THE INTERIOR

	JICARILLA 54									
APPLICATION	6. IF INDIAN, ALLOTTED OR TRIBE NAME									
1a. TYPE OF WORK DRI	JICARILLA APACHE 7. UNIT AGREEMENT NAME									
OIL X W	S. FARM OR LEASE NAME									
2. NAME OF OPERATOR	CHACE APACHE 54									
CHACE OIL CO	OMPANY, INC.				· .	9. WBLL NO.				
•	TON CE ATI		MM	97109		10. FIELD AND POOL,	OR WILDCAT			
313 WASHING 4. LOCATION OF WELL (Real At surface UNIT	CHACON DAK	OTA es,								
	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA									
At proposed prod. zon	SEC. 34,T	23N-R3W								
14. DISTANCE IN MILES	_		T OFFICE	E.*		12. COUNTY OF PARISI	1			
REGINA, N.M.		1.W.	1 18 NO). OF ACRES IN LEASE	1 17 10 6	Sandoval FACRES ASSIGNED	N.M.			
LOCATION TO NEAREST PROPERTY OR LEASE L	INE, FT.			2560	TOT	HIS WELL				
(Also to nearest drig 18. DISTANCE FROM PROP	OSED LOCATION®		19. PROPOSED DEPTH		160 20. ROTARY OR CABLE TOOLS					
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 2000				7500 R		otary				
21. ELEVATIONS (Show whe	ether DF, RT, GR, etc.)					22. APPROX. DATE W	ORK WILL START*			
7193 GR		Nov. 25,	1977							
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F			QUANTITY OF CEMENT					
13-1/2	8-5/8	26#		250'		225 sxs				
						-				
Drill 265' 13½ surface hole, set 250' 8-5/8" csg. Cement to surface with 225 sxs. Using oil base mud (15%) oil and adequate BOP drill a 7-7/8" hole to 7600' to test the Dakota formation. If productive rum 4½" 10.5# or heavier casing to total depth and cement in stages to cover the producing zones including the Pictured Cliffs formation. If non-productive plug and abandon. The BOP to be a Schaeffer double gate Hydraulic tested to 5000#. Coleman Drilling Company to be the contractor. OCT 2 1977 OIL CON. COM. DIST. 3										
in above space describe zone. If proposal is to preventer program, if an 24.	drill or deepen directions									
SIGNED OUG	WM.Co	ery II	TLE P	resident		DATE 10-1	8-77			
(This space for Fede	ral or State office use)	- U								
PERMIT NO.				APPROVAL DATE		EGEIV				
APPROVED BYCONDITIONS OF APPROV	AL, IF ANY:	TI	TLE		<u></u> .	DATE				
	_					007181977				

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

		All distance	s must be it	om the outer pound			Well No.
erotor CHA	CE OIL COM	ΡΑΝΥ	-	Leose CHACE	APACHE	4	₩-3
it Letter	Section	1 Township		Ronge	County		
0	34	23 NOR	TH ·	3 WEST	SAND	OVAL	· · · · · · · · · · · · · · · · · · ·
tual Faotage Loc							
1000	Yeet from the	SOUTH	line and	1850	feet from the	EAST	line
und Level Elev.	Froducing F	ormation	1	Pool		,	Dedicated Avereage:
7193	Das	Pota_		Chaco	n e	XX	160 N
	e acerage dedicate						pelow. reof (both as to workin
nterest and ro 3. If more the	oyalty), an one lease of d zation, unitization	ifferent owners n, force-pooling	hip is dedi , etc?	cated to the wel	l, have the inte	erests of al	owners been consolidate
							everse side of this form
Vo allowable v	will be assigned to	the well until	all interest	s have been con	solidated (by e ests, has been e	communitiz approved by	ation, unitization, forced the Commission.
						C E	RTIFICATION
							rtify that the information con
						•	and complete to the best of
						/ 1	
					kr	nowledge and	Delief.
1	1 1	[]		.1	77		mc mc
1 1		1 ,			1 20.	Long (e////Car
- +	-+-+	- +	-		Jan Jan J	ome /	D MO OADW
!	1 1	1		4// 1	√ <u> </u>		E MC CARY
1 1					\ Po	osition	• 1
 	+						ident
	,			A 1 1		ompany OTT A C	E OTT COMPANY
					/ ₌		E OIL COMPANY,
+	- + - +	- †				ote LO-18-7	7 SESSION LESS ALES
1		34	,		-		EST STATE OF
 						I hereby ce	rtify that the well location sho
1	1		1	1	ŧI		plotted from field notes of
L _ 1	ـ +	#	⊦ – +	· - + - -			by me or under my supervision
[T	1		•				is true and correct to the best
l l	1		!		•	nowledge and	
-							
1	1	1	ight)	18501	ļ -	Oate Surveyed	6 May 1977
<u> </u>	+ - +	. - : - :	+ 2 +	- + - 4	<	Done	- P. Leve
	1		1/2	1			ofessional Engineer Surveyor James P. Le
BCALE-4	INCHES EQUALS	1 MILE	 				71.62
		-			-	<u> </u>	1463
SAN J	UAN ENGINEERIN	IG COMPANY,	FARMIN	GTON, N. M.	(Certificate No).

