(May 1963)				ther instruc		Budget Bureau		
*		TED STATES	•	reverse si	ie)	30-045-	2027	
	DEPARTMEN'	T OF THE IN	NTERIOR			5. LEASE DESIGNATION A	ND SERIAL NO.	
	GEOLO	GICAL SURVE	Υ			Jicarilla		
APPLICATION	Y FOR PERMIT	TO DRILL, D	EEPEN, OR F	PLUG B	ACK	6. IF INDIAN, ALLOTTEE		
1a. TYPE OF WORK						Jicarilla A		
		DEEPEN [☐ PL	UG BAC	K 🗆	7. UNIT AGREEMENT NA	ME	
	AS OTHER		SINGLE K	MULTIPL ZONE	* []	8. FARM OR LEASE NAME	<u> </u>	
2. NAME OF OPERATOR	ADD CO OTHER		ACKE ALL	ZONE		Chace Apach	ie	
Chace Oil (Company, Inc.	the transfer of the same of th				9. WELL NO.	····	
	ton CE Alb		NW 07100			3 10. FIELD AND POOL, OR	WILDCAT	
4. LOCATION OF WELL (R	ton, SE Albert location clearly and	I in accordance with	NIM O/LUO	ents.*)		Chacon Dako		
At suriace	F - 1850' N					11. SEC., T., R., M., OR BL AND SUBVEY OR ARE	.K.	
At proposed prod. zon	e					Sec. 20 T23	N-R3W	
14. DISTANCE IN MILES .	AND DIRECTION FROM NEA	REST TOWN OR POST	OFFICE*			12. COUNTY OR PARISH		
Regina, NM	13 miles NE					Sandova1	NM	
15. DISTANCE FROM PROPO LOCATION TO NEAREST PROPERTY OR LEASE I (Also to nearest drip	INE, FT.	1850'	16. NO. OF ACRES IN 1600	LEASE	17. NO. 0	OF ACRES ASSIGNED HIS WELL		
18. DISTANCE FROM PROP TO NEAREST WELL, D	OSED LOCATIONS		19. PROPOSED DEPTH		20. ROTARY OR CABLE TOOLS			
OR APPLIED FOR, ON TH	IS LEASE, FT.	2500'	7600'		Rota			
21. ELEVATIONS (Show who						22. APPROX. DATE WOR	WILL START	
<u> 72576</u>						<u> </u>		
		PROPOSED CASIN	G AND CEMENTING	G PROGRA	M. 	 		
SIZE OF HOLE SIZE OF CASING		WEIGHT PER FO		SETTING DEPTH		QUANTITY OF CEMENT		
13½ 8 5/8		24#	250	250.		225 s xs		
							-	
with 225 sxs 7-7/8" hole 4½" 10.5# o cover the pr If non-produ	. Using oil to 7800' to r heavier cs oducing zone ctive plug a	base mud test the I g. to tota s includir nd abandor	(15%) oil Dakota form al depth ar ng the Pict n. The BOR	and ad ad ad ad cement of cement of the ceme	dequat . If ent in Cliffs e a So	ement to surf te BOP drill productive r n stages to s formation. chaeffer doub any to be the	a run ole	

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any. 24.

SIGNED SE GOOD TO Care	THILE President	DATE 5-23-77
(This space for Federal or State office use)		
PERMIT NO.	APPROVAL DATE	· · · · · · · · · · · · · · · · · · ·
APPROVED BY	TITLE	DATE

*See Instructions On Reverse Side

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

Lease

Operator

SAN JUAN ENGINEERING COMPANY,

Well No.

1463

CHACE OIL COMPANY				CHACE APACHE -3				▶ 3
Unit Letter Section	20	Township 23 N	ORTH	fange 3 WES:	r County	ANDOVAL		
Actual Footage Location of 1850 feet		NORTH	line and	1850	feet from the	WEST	line	
Fround Level Elev. 7257	Producing Fo	alcotto	P	ool Chae	ou	ext	Dedicated Avereas	Acres
1. Outline the acerag	e dedicated	to the subje	ect well by colo			on the plat	below.	
2. If more than one interest and royalty),	lease is de	dicated to t	he well, outlin	ne each and id	entify the ow	vnership the	reof (both as t	o working
3. If more than one by communitization, i	lease of dif unitization,	ferent owne force-pooling	rship is dedico ng. etc?	ited to the well	, have the in	terests of al	l owners been co	nsolidated
() Yes () No	If o	nswer is "ye	es," type of co	onsolidati on	••••••	***************************************		
If answer is "no," list necessary.)						ted. (Use re	everse side of th	is form if
No allowable will be a pooling, or otherwise)								
						C E	RTIFICATI	0 N
							rtify that the inform	
						nerein is true knowledge and	and complete to t	he best of my
	1 + -		<u> </u>	 -	1	Cons	e Mr.	Cary
!	988		I .	1	Ĭ	Royce 1	McCary	
			+		ā	Preside	ent	
1850'	<u>-</u> @¦ .	-	'. + +	- +,	os, Ĉ	Chace (Oil Company	, Inc.
	!	20	1		-	5-23-7	7	LENBINGER TO
			1			I hereby cer	tify that the well lo	cotion shown of
-+-+	- + -	- + - :	+ - + -	- + 1	$\mathbf{N} = 1$	his plat was surveys made b	plotted the field y	potes of actuals
1	! 		1	1	61	not the same i	belief.	the book of my
i	1		1		 	Date Surveyed		979
F-+-+	- + -	- '+ -	+ - + -	- +	<	Don	ran G.	Love
} ! !	1		1 1	1 1	I, i	Registered Prof	fessional Engineer urveyor James	

FARMINGTON, N. M.

