SUBMIT IN TRIPLICATES

(Other instructions on reverse side)

Form approved, Budget Bureau No. 42-R1425.

5. LEASE DESIGNATION AND SERIAL NO. Apache Tribal #72

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

## UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

		DEEPEN, (			Tiparilla Angoho
DRILL D	DEEPEN D		PLUG B		Jicarilla Apache 7. UNIT AGREEMENT NAME
), TYPE OF WELL				TIPLE	8. ARM OR LEASE NAME
OH WELL OTHER WELL XAN OF OPERATOR		ZONE	X zon		WILL NO.
Chace Oil Company, Inc.				<del></del>	3 WC DX
313 Washington, S.E., A	lbuquerqu	<u>ne, N.M</u> .	87108		10. FIELD AND POOL, OR WILDCAT
313 Washington, S.E., Albuquerque, N.M. 87108  LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)  Al surface Unit M 745' WL 415' SL					Sec. 2  11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
At proposed prod zone Same					Sec. 2. T23N, R4W
DISTANCE IN MILES AND DIRECTION FROM NEARE	ST TOWN OR POST	T OFFICE*			12. COUNTY OR PARISH 13. STATE
15 Miles West of Lindrit	th, <u>N.M.</u>	- 13 - 15 - 15 - 15		3.7 30	Ric Arriba N.M.
5. DISTANCE FROM PROPOSED*  LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT.	Mile	223 <sup>4</sup>	CRES IN LEASE +		this well. 160
A180 to nearest drig, diff life, it any		19. PROPOSEI	DEPTH	20, R0T	ARY OR CABLE TOOLS
TO NEARS ST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.		740	00'		Rotary
ELEVATIONS (Show whether DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL STAR
RT 7324' GR 7313'					6-1-75
	ROPOSED CASE	NG AND CEM	ENTING PRO	GRAM	
SIZE OF HOLE SIZE OF CASING	SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH 3211				QUANTITY OF CEMENT
6" 4½"	10.5	320	00-7400	. 4	00 sxs
Well currently producing Production uneconomical.	from Pio	ctured (	Cliffs out fr	Form <b>ati</b> om unde	on from 3080-3102'.
Production uneconomical. with 5-3/4" bit and dril formations. It producti If dry plug and abandon  Anove space describe proposed program: If pone. If proposal is to drill or deepen directional reventor program. K any	Plan to 7400 ve set 4 in accordance or accordance like to dee like give pertition to the pertition of the pe	o drill O' to t L'' line dance w  The property of the control of t	out frest the rand coith U.S	om unde Gallup ement, .G.S. i	oductive zone and free productive zone and true verbal and tru
Production uneconomical. with 5-3/4" bit and dril formations. It producti If dry plug and abandon  Anove space describe proposed program: If pone. If proposal is to drill or deepen directional reventor program. K any	Plan to 7400 ve set 4 in accordance or accordance like to dee like give pertition to the pertition of the pe	o drill O' to t L'' line dance w  The property of the control of t	out frest the rand coith U.S	om unde Gallup ement, .G.S. i	oductive zone and proposed new productive dand true vertice to the dive blow
Production uneconomical. with 5-3/4" bit and dril formations. It producti If dry plug and abandon  Amove stace describe proposed program: If pone. If proposal is to drill or deepen directional reventer program, K any 4.	Plan to 7400 ve set 4 in accordance or accordance like to dee like give pertition to the pertition of the pe	o drill O' to t L'' line dance w  The property of the control of t	out frest the rand coith U.S	om unde Gallup ement, .G.S. i	oductive zone and proposed new productive dand true vertice to the dive blow
Production uneconomical. with 5-3/4" bit and dril formations. It producti If dry plug and abandon  Namove space describe proposed program: If pone. If proposal is to drill or deepen directional reventer program, K any 4.	Plan to 1 to 740 ve set 4 in accordance for accorda	o drill O' to t L'' line dance w  The data on sub- The Pres	out frest the rand coith U.S	om unde Gallup ement, .G.S. i	oductive zone and proposed new productive dand true vertice to the dive blow
Production uneconomical. with 5-3/4" bit and dril formations. It producti If dry plug and abandon  Note that the proposed program: If pone. If proposed is to drill or deepen directional reventer program. K any 4.  SHONED.  (This space for Federal or State office use)	Plan to 740 ve set 4 in accordance for accordance f	o drill O' to t L'' line dance w  ppen or plug be at data on sub	out frest the rand coith U.S	om unde Gallup ement, .G.S. i	and Dakota perforate and frac. Instructions  oductive zone and proposed new product red and true vertice upthe. Give blow
Production uneconomical.  with 5-3/4" bit and dril formations. It producti If dry plug and abandon  Anove seace describe proposed program: If pone. If proposal is to drill or deepen directional reventer program, K any  the space for Federal or State office uses  PERMIT SO.  APPROVED BY CONDITIONS OF APPROVAL IF ANY:	Plan to 7400 ve set 4 in accordance for accordance	o drill O' to t 2" line dance w  The Pres	out frest the rand coith U.S	om unde Gallup ement, .G.S. i	and Dakota perforate and frac. Instructions  oductive zone and proposed new product red and true vertice upthe. Give blow
Production uneconomical.  with 5-3/4" bit and dril formations. It producti If dry plug and abandon  Above space describe proposed program: If pone. If proposal is to drill or deepen directional reventer program. R any 4.  SIGNED.  (This space for Federal or State office use)  PERMIT NO.  APPROVED BY	Plan to 7400 ve set 4 in accordance for accordance	o drill O' to t 2" line dance w  The Pres	out frest the rand coith U.S	om unde Gallup ement, .G.S. i	and Dakota perforate and frac. Instructions  oductive zone and proposed new producted and true vertice to the Give blow



## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

, e.e.: Chace Oil Company			Jicarely Mache Ir	well rio.	
M	2	23N	Harrie 4W	County Rio Arriba	
745	de la Carlo de la	/T	*: 415	teet from the SL	<u> </u>
7313	Çallu	ra, itivir.	\$ + 1.1	, Gallup, Dakota	Technology Acres 4
				ncil or hachure marks on th	
	han one lease is a Liovalty)	s dedicated to the	well, outline each a	nd identify the ownership th	pereof (both as to working
3. If more the dated by	communitization.	unitization, force-p	oooling, etc?	well, have the interests of	
H answer	os "no!" list the	owners and tract	descriptions which h	ave actually been consolid	ated. Use reverse side of
N., allowa	if necessary.)	ned to the well unti e)or until a non-sta	il all interests have l ndard unit, eliminati	been consolidated (by coning such interests, has been	munitization, unitization, approved by the Commis-
					CERTIFICATION
PROPOSED DEEPENI EXISTING GAS WEI		; 1 1	tained he	certify that the information con- crein is true and complete to the ly knowledge and belief.	
	İ		; !	(1 m -	
				.dr. n	
	1			Presi	dent
			1		Oil Company
	 			3-30	- 75
Cha	ce Oil Comp	oany		shown of notes ander my is true	exertify that the well location in this plat was plotted from field actual surveys made by me or estimaters; supervision, and that the same and correct to the best of my ge and belief.
	 		1	1. 31. 1.22	5-10-56
72- 於			 	<b>!</b> '	Content Content
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