SUBMIT IN TRIPLICATE.

ons on

Form approved. Budget Bureau No. 42-R1425.

30 - 039- 23047
5. LEASE DESIGNATION AND SERIAL NO.

	(Other instruction
UNITED STATES	reverse side
DEPARTMENT OF THE INTERIOR	

GEOLOGICAL SURVEY					Jicarilla Tribal 361 6. IF INDIAN, ALLOTTEE OR TRIBE NAME Jigarilla Apacho			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK								
a TYPE OF WORK					- Jicarilla Apache 7. UNIT AGREEMENT NAME			
D. TYPE OF WELL OIL GA WELL WI C. NAME OF OPERATOR	ILL L.J. O	THER	DEEPEN D PLUG BACK SINGLE MULTIPLE XX		,	8. FARM OR LEASE NAME Jicarilla Tribal 361 9. WELL NO.		
Chace Oil Comp	oany, Inc.						#1	
313 Washington	n, S. E.,	Albuque	cque, NM	8710			10. FIELD AND POOL, O	
LOCATION OF WELL (Re At surface 610 Unit "A",	Port location cl	early and in a	ccordance wit	h any S	taté requirements.*)	ا ا	S. Lindrith, 11. SEC., T., B., M., OR 1	BLK.
At proposed prod. zone	LI.				JUL 1 1 1982)	A Sec. 4, T23N,	
4. DISTANCE IN MILES A	ND DIRECTION F	ROM NEAREST	TOWN OR POS	T OFFICE	6. v	1.727	12. COUNTY OR PARISH Rio Arriba	New Mexico
16 miles W,SW	of Lindre	eth		16 NO	. OF ACRES IN LEASE		OF ACRES ASSIGNED	New PEXICO
10. DISTANCE FROM PROPU LOCATION TO NEAREST PROPERTY OR LEASE L	INE, FT.		330 '		15	101	HIS WELL 33	.68
(Also to nearest drig	OSED LOCATIONS	-5 /			OPOSED DEPTH	20. ROTA	ARY OR CABLE TOOLS	
OR APPLIED FOR, ON THE	RILLING, COMPLE IS LEASE, FT.		0'	7.	400'	Rota	22. APPROX. DATE WO	DE WILL STARTS
21. ELEVATIONS (Show who	ther DF, RT, G	R, etc.)						NEW WILL START
GR 23.			DOCED CASI	NG ANT	CEMENTING PROGRA	. м	8-25-82	
					SETTING DEPTH	1	QUANTITY OF CEME	NT
SIZE OF HOLE	size of ca		WEIGHT PER F		225'	225 83	ks Class "B" ce	
9 3/4"	4 1		11.6#		7400'		$\frac{150 \text{ sxs } 50/50}{100000000000000000000000000000000000$	
surface with doublegate hy Drill 7 7/8" Estimated top	225 sxs odraulic Bondraulic Bondr	ement. OP. 400' to 2420'; 4960';	Use an o test Dako Pictured Gallup -	il ba ota F Clif 6055	of 8 5/8" J-5 se mud, 15% oil ormation. Wasafs - 2870; Cha'; Greenhorn -	55 Grad L and S atch Fo acra —	Schaeffer 5000 ormation on sur 3240'; Cliff F	ent to standard rface. House -
D. V. Tool @	3000'. F	loat col	lar at 7	340'.	plug back, give data on pon subsurface locations a	oresent pro nd measur	oductive zone and propose red and true vertical dep	ied new productive ths. Give blowout
24.								
SIGNED	s Cas	telling	<u>г</u> т	ITLE _I	andman		DATE July	7, 1982
(This space for Fed	eral or State off	ice use)						
PERMIT NO.		• • • • •			APPROVAL DATE		APPRO	
APPROVED BY	NAV TWAN		Т	ITLE			+ ASTAME	NDED
CONDITIONS OF APPRO	h		*See Insti	ructions	s On Reverse Side		JUL 2, FOR JAMES F. PISTRICT EN	8 1982. Si IGINEER

NMOCC

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section. Well No. Cymiotor 361 JICARILLA Tribal OIL COMPANY CHACE County Township Section Unit Letter RIO ARRIBA 4 WEST 23 NORTH 4 Actual Fastage Location of Well: EAST line and feet from the NORTH leet from the Dedicated Acreages S. Lindeth Gallup Mista Producing Formation Ground Level Elev. GAILUP. DAKOTA 7127 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation. ☐ Yes Il answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)_ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information comtoined herein is true and complete to the (a) 425 Date Surveyed 20 July 1982 Registered Professional Engineer Leese James P. Certificate No. 1463

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MIMORC



