(May 1963)			(Other instruc	tions on	Budget Bureau 1	No. 42-R1425.
(1114) 1000)	UNIT	UNITED STATES reverse side)			30-# -20227	
,	DEPARTMENT OF THE INTERIOR				5. LEASE DESIGNATION AND SERIAL NO.	
	GEOLOGICAL SURVEY			6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
APPLICATION	N FOR PERMIT T	O DRILL, DEEPE	N, OR PLUG B	ACK_	3	
IN. TYPE OF WORK	ILL X	DEEPEN	PLUG BAC		Jicarilla Ar	)ache
b. TYPE OF WELL	ill (A)					
	AS OTHER	81A 201	NE ZONE	TE X	8. FARM OR LEASE NAME	
2. NAME OF OPERATOR	and the second s	_			Jicarilla 22	<u> </u>
	Continental (	Oil Company			4	
3. ADDRESS OF OPERATOR	200 North Wo	lcott, Casper, W	yoming 82601		10. FIELD AND POOL, OR Undesignated	Gallup
4. LOCATION OF WELL (F At surface	Report location clearly and NW SE 2080'	FSL, 2290' FEL	(Unit Letter	'D'')	Undesignated I  11. SEC., T., R., M., OR BL. AND SURVEY OF AREA	K.
At proposed prod. zo.	ae Same				Sec. 15, T25	
14. DISTANCE IN MILES	AND DIRECTION FROM NEAR	REST TOWN OR POST OFFICE	•		12. COUNTY OR PARISH	
				1.15 %	Rio Arriba	New Mexico
10. DISTANCE FROM PROFOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)		16. NO	2560		HIS WELL 40	
18. DISTANCE FROM PRO	POSED LOCATION® DRILLING, COMPLETED,	19. PR	19. PROPOSED DEPTH 20. ROT 8100		Rotary	
21. ELEVATIONS (Show w)					22. APPROX. DATE WORL	K WILL START*
		7086.5' G	rd.		6-23-69	
23.		PROPOSED CASING AND	CEMENTING PROGR.	AM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT BETTING DEPTH			QUANTITY OF CEMENT	
12 1/4"	8 5/8"	24# 200'		100 sacks		
7 7/8"	5 1/2"	15.5# & 17#	8100'	700	700 sacks	
Gallup and will be co	to drill this w Dakota reservoi mpleted as follo	rs. It commerc	ial production	1 18 CW	Coducation rue we	the
as in above State	nd cement product dicated by logs the Dakota to p approved product g will be utilize	, (A packer wil prevent communic ging equipment f	l be set appro ation between for downhole co	the tw	o zones.) ing in the	
The d	rilling rig wil	L be equipped wi	th blowout pre	eventer	•	IN 1-9 1969 CON. COM.
	_					DIST. 3
	go(6) File BE PROPOSED PROGRAM: If o drill or deepen direction any.	proposal is to deepen or pally, give pertinent data of	olug back, give data on por subsurface locations a	present pro and measur	ductive zone and proposed	novouuctive
	ginal Signed By:					16 60

TITLE Administrative Section Chief DATE (This space for Federal or State office use) PERMIT NO. \_\_\_ APPROVED BY CONDITIONS OF APPROVAL, IF ANY:

\*See Instructions On Reverse Side

U. S. GEOLOGICAL SURVEY DURANGO, COLO.



## MEXICO GIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section Operator Well No CONTINENTAL OIL COMPANY 22 Unit Letter Section Kange 25 NORTH 4 WEST Actual Foltage Location of Well RIO ARRIBA feet from the SOUTH 2290 feet from the EAST Ground Level Elev Friduing Formition 7086.5 1. Outline the acerage 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 thereo interest and royalty), working 3 If more than one lease of different ownership is dedicated to the well, have the interests of all owners by communitization, unitization, force-pooling, etc? ted JUN 1 9 1969 ) Yes ( No If answer is "yes," type of consolidation . CON. COM If answer is "no," list the owners and tract descriptions which have actually consolidated. (Use reverseDIST.oBthis No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forcedpooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. U. S. GEOLOGICAL SURVEY Name DURANGO, COLO. Compone Dute I hereby certify that the well location shown or 2290 this plat was plotted from field notes of actual N surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. 080 24 January, 1969 Fogistered Professional Enginee Find or Land Surveyor JAMES P. LEESE SCALE-4 INCHES EQUALS 1 MILE SAN JUAN ENGINEERING COMPANY, FARMINGTON, N. M.

Certify ate No.