## SUBMIT IN TRIPLICATE\*

(Other instructions on reverse side)

Form approved.
Budget Bureau No. 42-R1425.

UNITE	ED S	STATI	ES	
DEPARTMENT	OF	THE	INTERIO	R

	DEPARTMENT OF THE INTERIOR					30-041-0	20177			
		GICAL SURVEY			5	. LEASE DESIGNATION	N AND SERIAL NO.			
A DDI IC A TION	6	147 5. IF INDIAN, ALLOTTI								
~	I FOR PERMIT T	O DRILL, DE	EPEN, OK F	LUG BACI	<u>K</u>		* **			
a. TYPE OF WORK  DRI	LL 🖾	DEEPEN [	Pi	UG BACK [	7 7	. UNIT AGREEMENT	n Apache			
b. Type of Well				JO DI CER L	_					
	S OTHER		SINGLE X	MULTIPLE ZONE	] 8	. FARM OR LEASE NA	AME			
. NAME OF OPERATOR					- 1 <u></u>	AXI Apac	he "J"			
	ital Oil Compan	у			9	. WELL NO.				
. ADDRESS OF OPERATOR			00404			13				
ZOU Nort	th Wolcott, Cast	per, Wyoming	; 82601 anv State requirema	onts *)		10. FIELD AND POOL, OR WILDCAT				
At surface	200 North Wolcott, Casper, Wyoming 82601  LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)  At surface  1495 FSL, 1110 FWL						Otero Chacra 11. sec., T., R., M., OR BLK.			
	-					AND SURVEY OR A	REA			
At proposed prod. zone	<del>)</del>					Sec. 7, T25	N PSW			
4. DISTANCE IN MILES A	ND DIRECTION FROM NEAR	EST TOWN OR POST	OFFICE*		<u></u>	2. COUNTY OR PARISI				
						Rio Arriba	New Mexi			
5. DISTANCE FROM PROPO LOCATION TO NEAREST	SED*	1	6. NO. OF ACRES IN		NO. OF A	ACRES ASSIGNED	1			
PROPERTY OR LEASE L. (Also to nearest drig	(NE, FT. , unit line, if any)		<b>2</b> 560		10 11118	160	157.51			
8. DISTANCE FROM PROPO TO NEAREST WELL, DI		1	19. PROPOSED DEPTH 20		ROTARY	OR CABLE TOOLS				
OR APPLIED FOR, ON THI	IS LEASE, FT. 3880			Rotary	· : - {					
1. ELEVATIONS (Show whe	ther DF, RT, GR, etc.)	672/1 on				22. APPROX. DATE W				
		6734 GR			<u>l</u>	1-	20-69			
<b>3.</b>	P	ROPOSED CASING	AND CEMENTING	3 PROGRAM			÷ 7			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	r SETTING	DEPTH		QUANTITY OF CEMI	ENT			
12-1/4	8-5/8	24		200	100	sacks				
6-3/4	4-1/2	11.6	3	880	200	sacks				
							<del>-</del> . ' '			
Us swan	oo to drill th	o aubicat us	.11 to funth			ralan tha Ch				
	ose to drill the									
	TD, the product									
	The drilling r						riac			
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						OHN I	4 1969			
•					• .	OIL CON				
USGS-Dur	cango (3) NMOCC	(2) RCB Fi	.1e			DIST	COM			
טמי נטער	.ango(3) MMOCC	(Z) KGB FI	. 16		* .		3			
	PROPOSED PROGRAM: If p Irill or deepen directiona									
	AL SIGNED BY:									
1	A. UBBEN	<b></b>	Admin.	Section (	Chief	D.4ME	1-10-69			
		TITLE				DATE				
(This space for Feder	al or State office use)			**************************************						
			APPROVAL DAT	El	-	and the second s				

APPROVED BY CONDITIONS OF APPROVAL, IF ANY: JERRY W. LONG DISTRICT ENGINEER

\*See Instructions On Reverse Side

TITLE \_



## NEW MEXICO OIL CONSERVATION COMMISSION

## WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

CONTINENTAL OIL COMPANY

A-X-I APACHE

J

13

L

7

25 HORTH

5 WEST

RIO ARRIBA

1495

6734.0

6734.0

FINAL

Solution with our participation of the pigt forw

in terest and rollain (i)

3. If non-transite is a site of the wint  $S_{n}$  is the second to see  $S_{n}$  is  $S_{n}$  and  $S_{n}$  and  $S_{n}$  and  $S_{n}$ 

the state of the s

Then we have the constant of the distribution with the period of the constant of  $U_{N_{\rm c}}$ 

The final will also the train Contain the terest, bave been no selected, according to both more station, unitization, for The plan of her well or and the period of our high instituting bound interest. Because the providing the Commission

Mierelved

Sec. 7

SCALE-4 INCHES EQUALS 1 MILE

CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

ORIGINAL SIGNED BY:
J. A. UBBEN

Admin. Section Chief

Continental Oil Company

January 10, 1969

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

4 January, 1969

Division of the control triuncer

JAMES P. LEES

1463 Certificate No

[131

SAN JUAN ENGINEERING COMPANY, FARMINGTON, N. M.