## SUBMIT IN TRIPLICATE.

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

## UNITED STATES DEPARTMENT OF THE INTERIOR

30-043-20236

5. LEASE DESIGNATION AND SERIAL NO.

183

	Contract No. 183							
APPLICATION	FOR PERMIT	6. IF INDIAN, ALLOTTEE OR TRIBE NAME						
1a. TYPE OF WORK  DRI b. TYPE OF WELL	LL 🔀	DEEPEN		PLUG BA	CK 🗆	Jicarilla Apache 7. UNIT AGREEMENT NAME		
OIL [7] GA	ELL OTHER			NGLE MULTIP	re 🗌	8. FARM QE LEASE NAME		
2. NAME OF OPERATOR	-					Chacon Jicarilla "D"		
Odessa N 3. ADDRESS OF OPERATOR	atural Corpo	oration				9. WELL NO.		
	3008 Odeas		10. FIELD AND POOL, OR WILDCAT					
P. O. Box 4. LOCATION OF WELL (Re	port location clearly a	nd in accordance wi	th any 8	tate requirements.*)		Chacon Dakota		
	NL, 2310'FW]		11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA					
At proposed prod. zon	Same					Sec. 21-T23N-R3W		
14. DISTANCE IN MILES		AREST TOWN OR POS	ST OFFICE	p.*		N.M.P.M.  12. COUNTY OR PARISH   13. STATE		
						Sandoval New Mexic		
15. DISTANCE FROM PROPO LOCATION TO NEAREST						OF ACRES ASSIGNED THIS WELL		
PROPERTY OR LEASE L (Also to nearest drig	INE, FT.	330	2560			80 Ac.		
<ol> <li>DISTANCE FROM PROP TO NEAREST WELL, DI</li> </ol>	RILLING, COMPLETED,					TARY OR CABLE TOOLS		
OR APPLIED FOR, ON THE 21. ELEVATIONS (Show who		3500	<u> </u>	7690	<u> </u>	Rotary 22. APPROX. DATE WORK WILL START*		
ZI. ELEVATIONS (SHOW WIN	•	361 °GL				9-1-76		
23.			NG ANI	CEMENTING PROGRA	AM	<del></del>		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER I	700T	SETTING DEPTH	1 .	QUANTITY OF CEMENT		
12-1/4"	8-5/8*	24.0	)	300*		200 sacks		
7-7/8"	4-1/2"	10.5 & 1		7690		800 sacks		
as circul productiv Productio tect the	ation mediume zones in casing will Pictured Cl	m through the Dakota ll be ceme iffs forma	the For ented ation	with rotary Dakota Forma mation will in such a m i. is dedicate	tion. be c anner	Possible ompleted. as to pro-		
					D F			
IN ABOVE SPACE DESCRIBE zone. If proposal is to preventer program, if an	drill or deepen directio	f proposal is to dec nally, give pertiner	epen or p at data o	olug back, give data on p n subsurface locations a	resent prod nd measure	luctive sone and proposed new productive d and true vertical depths. Give blowout		
For: Ode	ssa Nature)	CET TO		resident, Wal roduction Cor		gr. & ion DATE July 22, 1976		
(This space for Fede	ral or State office use)							
PERMIT NO.				APPROVAL DATE				
APPROVED BY CONDITIONS OF APPROV	AL, IF ANY:	T	TLE	<del> </del>		DATE		
Olal	,							

\*See Instructions On Reverse Side

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

All distances must be from the outer boundaries of the Section

Operator			Lea	se		<del> </del>		Well No.			
Odessa Natural Corporation				Chacon Jicarilla "D"				7			
Unit Letter Section Township			Range County								
C Actual Footage Loc	gtion of Well:	23N		3W		Bando	loval				
330		rth line	and 23	10	feet	from the	Vest	line			
Ground Level Elev.	Producing For		Poo					Dedicated Acreage:			
7361	Da	kota		<u>Cha</u>	icon Dal	kota		80 Acres			
2. If more th interest ar	nd royalty).	dedicated to the	well, ou	ıtline ea	ch and iden	ntify the o	ownership the	e plat below, ereof (both as to working all owners been consoli-			
dated by control Yes  If answer this form in No allowal forced-poo	ommunitization, u  No If ar is "no;" list the f necessary.)	nitization, force-passer is "yes;" ty owners and tract	pe of co	etc? nsolidat ions whi erests h	ch have ac	tually bee	en consolida ed (by comm	ted. (Use reverse side of nunitization, approved by the Commis-			
2310'		-3301						CERTIFICATION			
2310.	1	•		1 1 1			tained here	ertify that the information con- ein is true and complete to the knowledge and belief.			
		Sec			U. 261	276 COM.	Position Presid Company	N. Walsh, P.E. ent, Walsh Engr. uction Corporation July 22, 1976			
		21					shown on a notes of counder my sis true and knowledge  Date Surveyor  March 3  Registered Fond/or Land  Fred B.	O 13 976  prifessional Eaglabel Sarveyor  Kerr 6			
							Certificate N	10. The state of t			
0 330 660	90 1320 1650 191	30 2310 2640	2000	1500	1000 5	0 0 O	3950				

