							30-02.	5-30406	
STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION								Form C-101 Revised 10-1-78	
40. 07 COPICS ALCLIVED	<u>_</u>		P. O. BOX 2	ſ	5.4 Indiania 7	Type of Lease			
DISTRIBUTION	·	SAN	ITA FE, NEW M		BTATE				
SANTA FE									
FILE							5. State Off &	Gas Lease No.	
.U.S.G.S.	} ∤								
LAND OFFICE	<mark>}┩</mark> ᆞ						<u>IIIIII</u>		
OPERATOR ADDU ICATION			DRILL, DEEPEN,	OR PLUG B	ACK				
	FURFEI	CMIT TO	DRILL, DELI LI,	0111200 0			7. Unii Agree	ment Name	
In. Type of Work DRILL					PLUG B		8. Farm or Le	ose Name	
b. Type of Well				SINGLE	MULT				
	OTHE	R		ZONE	MULT	ONE	Caudil	. 1	
2. Nanie of Operator							9. Well No.		
Foran Oil Compan	۱v		•				2		
3. Address of Operator								10. Field and Pool, or Wildcat	
8340 Meadow Roa	a Suit	e 158.	Dallas, TX	75231			Lovingt	on Penn, NE	
4. Location of Well	<u>, buic</u>	<u> </u>	1080		South	LINE	IIIIII		
			ATED 1980	2	RGE. 37				
							12. County Lea		
				19. Proposed De		A. Formatio		20. Rolary or C.T.	
				11,800'		Strawn	(Penn)	Rotary	
1. Elevations (show whether DF,	KT, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Co	ontractor		22. Approx.	Date Work will start	
3843.4 GL		One	Well	Moranco	Drlg.	, Inc.	6-22	2-88	
23.		<u>г</u> Р	ROPOSED CASING A	<u> </u>					
		0.4.51110		DT SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP	
SIZE OF HOLE			WEIGHT PER FOO			450	1	Surface	
<u>17 ½"</u>	<u>13 3/8 "</u> 8 5/8 "		<u>61 1b.</u>		<u> </u>				
12 1/2"	8 5/8	5 ''	32 lb.	4700	,	1500			
7 7/8"					11,800'				
*These are estimat Drill well to ll,	ed volu 800' to	umes ar Dotest	nd will be m the Strawn(odified a Penn) for	after n mation	running n as fo	tluid	calipers.	

- (1) Drill surface hole with fresh water spud mud to about 375' and set surface casing as indicated above.
- (2) Drill out from surface casing, using fresh water native mud with oil to 2000'. Start brine water additions below 2000' before drilling into salt section. Set intermediate pipe as indicated.
- (3) Drill out from intermediate and to about 11,200' w/fresh water gel. Mud up @ 11,200' and drill to TD, maintaining water loss @ 10m1/30 min. If productive, 5 ½" casing will be set using a DV tool @ 9000' to bring cement to the 8 5/8" casing shoe.
- (4) BOP will be installed on intermediate casing and tested (see attached).

Permit Expires & Month's From Approv Date Unless Drilling Underway.





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MEXICO OIL CONSERVATION COMMIL IN WELL LOCATION AND ACREAGE DEDICATION PLAT

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

All distances must be from the outer boundaries of the Section

		All distances must be								
Greator Foran Oil Company			Leose Caudill	Weil No.						
Unit Letter	Section	Township	Range	County						
L	8	16 South	37 East	Lea						
Actual Footage Lo	cation of Well:									
1980	feet from the	South line and	· · · · · · · · · · · · · · · · · · ·	feet from the W	est line					
Ground Level Elev 3843.4		n (Penn)	Lovington F	enn, NE	Dedicated Acreage: 80 Acres					
1. Outline t	he acreage dedica	ted to the subject w	ell by colored penci	l or hachure mark	s on the plat below.					
interest a	and royalty).				rship thereof (both as to working					
 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? Yes No If answer is "yes," type of consolidation <u>NMOCD Force-Pooling Order R-8622</u> 										
165	Yes No If answer is "yes," type of consolidation MHOCD Force-robining order K-8022 Case No. 9290									
If answer	is "no," list the	owners and tract des	criptions which have	actually been co	nsolidated. (Use reverse side of					
this form	if necessary.)									
	-				by communitization, unitization, is been approved by the Commis-					
				T						
	l		1		CERTIFICATION					
	1				hereby certify that the information con- ained herein is true and complete to the lest of my knowledge and belief.					
	1		1	2	See M. Carner					
		+			^{me} ec. Vice President					
	ļ		i		sition ran Oil Company					
	1		-		nt an y					
	l		1	Jui	ne 15, 1988					
			، ا 		·····					
40 Ac	2.		OFFRS		hemby certify that the well location hown on this plat was plotted from field hotes of actual surveys mode by me or inder my supervision, and that the same					
	· · · · · · · ·		C LAND SURVEY		s true and correct to the best of my nowledge and belief.					
40 Ac.		SEG.	676	Rec	te Surveyed May 20, 1988 gistures Frofessional Engineer					
			W. W.	<u> </u>	Month and Surveyor					
C 330 660	90 1320 1680 19	0 231C 2640 200	00 1800 1000	BOC C	RUNALD J. EIDSON, 3239					

UN 1 (1918 DOBES OFFICE

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