Form 3160-3 (November 1983) (formerly 9-331C)

(This space for Federal or State office use)

CONDITIONS OF APPROVAL, IF ANY:

Crig. Signed by Richard L. Manus

PERMIT NO. \_

APPROVED BY \_

SUBMIT IN T.

ICATE.

30 025-30663

(Other lastructions on UNITED STATES OF THE INTERIOR

Form approved.

Budget Bureau No. 1004-0136

Expires August 31, 1985

•	BUREAU (	OF LAND MANA	GEMENT	MEXICO		<b>FU</b>	NM-56263	N AND SEBIAL NO.	
APPLICATION	ON FOR PERMIT	TO DRILL,	DEEPEN	OR P	LUG	BACK	6. IF INDIAN, ALLOTT	EN OR TRIBE NAME	
1a. TYPE OF WORK						1.00	- <u></u>		
b. TYPE OF WELL	ORILL 🖸	DEEPEN			JG BA		7. UNIT AGREEMENT	NAMB	
WELL X  2. NAME OF OPERATOR	WELL OTHER		SINGLE ZONE	' 🗌 -	MULTI ZONE	PLE	8. FARM OR LEASE N	AME	
	041 0						Sun Pearl	Federal	
3. ADDRESS OF OPERATO	Oil Corporatio	<u>n</u>					9. WELL NO.		
		NIM 88202					2		
P. O. Box 571 Roswell, NM 88202  4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)							10. FIELD AND POOL,		
1850' FSL & 550' FEL							West Pearl Queen		
At proposed prod. zone							11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
same	eo de								
4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE®							Sec. 28-T19S-R34E 12. COUNTY OR PARISH   13. STATE		
	s of Hobbs, NM								
O. DISTANCE FROM PRO LOCATION TO NEAR	POSED*		16. No. of	16. NO. OF ACRES IN LEASE		1 17 NO (	Lea OF ACRES ASSIGNED	New Mexic	
PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)		530'	320			TO THIS WELL 40			
8. DISTANCE FROM PROPOSED LOCATION*			.   `	19. PROPOSED DEPTH			20. ROTARY OR CABLE TOOLS		
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.		1118'	5 1	5,150'					
1. ELEVATIONS (Show v		1 3,130		Rotary    22. APPROX. DATE WORK WILL START*					
370	9' GL						September		
3.		PROPOSED CAS	ING AND CE	ENTING F	ROGRA	м	J J G P C C M D C I	4, 1007	
SIZE OF HOLE	BIZE OF CABING	WEIGHT PER F		OT SETTING DEPTH		1	Oll 4 Normal On Charles		
12 1/4"	8 5/8"	24#		1565'		600 sx "C" circulate to surfac			
7 7/8"	5 1/2"	15.5-20	)#	5150'		750 sx 50/50 poz to tie back			
							. 30/30 poz to	tie back	
Mud Program:	0' - 1565' 1565' - 5000'	Spud mud & Cut brine w	ater and	nativ	e mud	, mud w	l. vt. 9.0-9.5, V for resistivi	is. 30-32.	
	5000' - 5150'	Cut brine n	ative mu	id, miud	wt.	9.0-9.5	Vis. 36-38.	no W/L	
BOP Program:	A 3000 psi wp 9	900 Series S daily. Se	e Exhibi	ouble t "E".	hydra	ulic op	perated BOP wi	ll be	
ARRE	Val subject to		•						
25. 5 - 5 - 4 5. 7 - 1 - 1		AMD.							
	and the engineering of the second	21.187							
	Alle Sarah digerah (Giyagig) Olomba								
ATTAU	พะที								
ABOVE SPACE DESCRIB ne. If proposal is to eventer program, if an	E PROPOSED PROGRAM: If drill or deepen directions	proposal is to deepally, give pertinent	en or plug ba data on subs	ck, give da urface loca	ta on pre tions and	esent produ l measured	ctive sone and proposed and true vertical depth	I new productive s. Give blowout	
. 1	2 /		Agent	for•					
.520	Each Ame	Le	Manzan		~~~~		<b>A</b>	. 1000	
SIGNED	CIK Xomil	<u>Z.                                      </u>	E TIGHZAII	OULL	orb.		Aug. 4	4, 1989	

APPROVAL DATE .

AREA MANAGER

TITLE CARLSTAD RESCHROE ADEL

RECEIVE

AUG 31 1900

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