Form 9-331 C (May 1963)

1a. TYPE OF WORK

b. TYPE OF WELL

23.

HOBBS OFFICE O. C. C.

SUBMIT IN TRIPLICATE (Other instruct

Form approved, Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENTEDITUTHE HATERING

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(May 1963)	IINI	ITED STATES	Other instruction reverse si	
		A PEOP AT HIS HALE		5. LEASE DESIGNATION AND SERIAL NO.
	GEOL	NM 010899 (A		
APPLICATIO		TO DRILL, DEEP	EN, OR PLUG B	ACK 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1. TYPE OF WORK	RILL 🗵	DEEPEN	PLUG BAC	7 TAYER ACRESCANO NAMES
OIL S	GAS OTHER		SUNCLE ZONE	S. FARM OR LEASE NAME
NAME OF OFERATOR	WELL OTHER) , ,	0	J.F. FARRELL-USA
ADDRESS OF OPERATOR	rican Ti	trollum	Corp	¥65 × 11
50168	Johns	m. m . e	8240	10. FIELD AND POOL, OR WILDCAT
. LOCATION OF WELL (Report location clearly	and in accordance with any	State reduignong [1]	CHAUEROO SAN ANDRES 11. SEC., T., B., M., OB BLK. AND SURVEY OR AREA
1980 FM	ILX 660' FEL	,Sec. 28 (UNIT H	I, SEPPREYE) ^{***}	
At proposed prod. z				28-7-33 MPM 12. COUNTY OR PARISH 13. STATE
4. DISTANCE IN MILES	AND DIRECTION FROM	LAREST TOWN OR POST OFFI	all ports	ROOSEVELT N.M.
J. DINTANCE FROM PRO	PUSED*		NO. OF ACRES IN LEASE	17. NO. OF ACRES ASSIGNED TO THIS WELL
LOCATION TO NEARE PROPERTY OR LEASE (Also to nearest d	rig. unit line, if any)	0	2/60 PROPOSED DEPTH	20. ROTARY OF CABLE TOOLS
O DIGMANOR WROM PR	OPOSED LOCATION DRILLING, COMPLETED,	19.	21500	ROTARY
	whether DF, RT, GR, etc.)		22. APPROX. DATE WORK WILL START*
				AV
3.			ND CEMENTING PROGR.	QUANTITY OF CEMENT
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	OIDOUR CITE
77/87	1 1/2	9.5 *	4500	-Fill 600 about pary.
				自身計量 方程 本人子/
	l .	ı	1	
0 /	•	. 1-		A dead
after	drelling	well, lo	gs will b	e rumana
ebalua	ctions	made, p	erforation	e run und ing and stimulatin Commercial
as nec	essary	in atter	mpting	Commercial
DONA	uction) .		
7,000				
		V.		
				and parties
IN ABOVE SPACE DESCE zone. If proposal is preventer program, if	to drill or deepen direct	If proposal is to deepen o tionally, give pertinent dat	r plug back, give data on a on subsurface locations	present productive zone and proposed new productive and measured and true vertical depths. Give blowout
24.			0 1.	12-6-65
BIGNED		TITLE C	nea si	DATE / Z - O O
(This space for F	ederal or State office us	e)		
PERMIT NO.			APPROVAL DATE	
65				====OV/ED

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on p zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations a preventer program, if any, SIGNED . (This space for Federal or State office use) APPROVAL DATE .. CONDITIONS OF APPROVAL, IF ANY : plin 240lo 204797, in ince 006. Suit i lo Rana lo 121 Trisfructions On Reverse Side

DISTRICT ENGINEER

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HOBBS OFFICE O. C. C. NEW MEXICO OIL CONSERVATION COMMISSION

Supersedes C-128

WELL LOCATION AND ACREAGE DEDICATION PHAT Effective 1-1-65 All distances must be from the outer boundaries of the Section Well No. Lease Operator 11 J.F. FARRELL PAN AMERICAN PETROLEUM CORP Range County Township Unit Letter Section ROOSEVELT 33 EAST 7 South Actual Footage Location of Well: EAST 660 text from the North line and 1980 feet from the Dedicated Acreage: Ground Level Elev. Projucing

1. Outline the acreage 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 thereof (both as to working interest and royalty).
- 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?

If answer is "yes," type of consolidation _ Yes

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-

CERTIFICATION

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

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

Date Surveyed

12-4-65

Registered Professional Engineer

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