## NITED STATES SUBMIT IN COCKET Instru OBS ON TE DEPARTMENT OF THE INTERIOR (Other Instru OBS ON TE Verse side)

Form approved.
Fudget Bureau No. 42-R1424.

5. LEASE DESIGNATION AND SERIAL NO.

GEOLOGICAL SURVEY									
SUNDRY	NOTICES	AND	REPORTS	ON	WELLS				

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals.)	
OIL GAB WELL OTHER DILLING  2. NAME OF OPERATOR  PAN AMERICAN PETROLEUM CORPORATION	BIG EDDY UNIT FEDERAL  8. FARM OR LEASE NAME
3. APPRESS OF OPERATOR  4. COCATION OF WELL (Report location clearly and in accordance with any State requirements.  See also space 17 below.)  At surface	9. WELL NO.  10. FIELD AND POOL, OR WILDCAT  11. SEC., T., E., M., OR BLE. AND SURVEY OR AREA
1980 FSL x 1980 FEL Sec. 18 (Unit J, NW/4 SE/4)  14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)	18-21-29 NMPM  12. COUNTY OR PARISH 13. STATE  EDDY N.M.
16. Check Appropriate Box To Indicate Nature of Notice, Report, or	Other Data
TEST WATER SHUT-OFF  PULL OR ALTER CASING  MULTIPLE COMPLETE  SHOOT OR ACIDIZE  REPAIR WELL  (Other)  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent date proposed work. If well is directionally drilled, give subsurface locations and measured and true vert ment to this work.)  ALA MUST APPLA.  Co. Samualla 17/4	hole 8:45 PM,
after MOC 18 hours, lested casin for 30 minutes. Dest C.E.	
Reduced hole to 12/4" @ 453 and drilling operations.  RECEIVED	d resumed
SEP 2 8 1966  18. I hereby certify that the ARTHUR'S DECIMAL correct	
18. I hereby certify that the Arrely is true and correct	

(This space for Federal or State office use)

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

4-USGS-A

1-NSW
1-SUSP
1-R2' TITLE

I-STATELAND I-NMOCK-SF I-PERRY RIBASS

\*See Instructions on Reverse Side



N. M. O. C. C. COPY

SUBMIT IN TIPLICATE.

Form approved, Budget Bureau No. 42-R1425.

## JNITED STATES DEPARTMENT OF THE INTERIOR

(Other installations on reverse, side)

		SICAL SURVEY	<u> </u>	<u> </u>	6. IF INDIAN, ALLO	25 (D
APPLICATION FO	OR PERMIT TO	O DRILL, DEE	PEN, OR PLUG	BACK	O. a. Indian, Abbu	TIME VIR SISTEM NA
DRILL D. TYPE OF WORK  b. TYPE OF WELL  oil GAR WELL GAR WELL	OTHER	DEEPEN 🗆	SINGLE SEP ZON	XX 6 0	7. UNIT AGREEMEN BIGEDDY UI 8. FARM OR LEASE	NIT FEDER
2. NAME OF OPERATOR PAN AMERICAN PETRO	OLEUM CORPORAT	ION	0.0		9. WELL NO.	<u> </u>
3. ADDRESS OF OPERATOR BOX 68 HO	BAS N.	M 882	ARTEMA,	DFFICE	10. FIELD AND POO	DL, OR WILDCAT
Box 68 Ho 4. LOCATION OF WELL (Report At SUFFACE 1980' FSL × 19			- 1	)	NILDCH 11. SEC., T., R., M., AND SURVEY O	OR BLK.
At proposed prod. zone  14. DISTANCE IN MILES AND D					18-21-2 12. COUNTY OR PAR	P MM
					EDDY	N.A
15. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, F		16.	NO. OF ACRES IN LEASE		F ACRES ASSIGNED HIS WELL	
(Also to nearest drlg, unit	t line, if any) LOCATION®	19.	PROPOSED DEPTH	20. ROTAL	TY OR CABLE TOOLS	
TO NEAREST WELL, DRILLIN OR APPLIED FOR, ON THIS LEA	ASE, FT.		11,900		KOTAR	Y E WORK WILL ST.
21. ELEVATIONS (Show whether	DF, RT, GR, etc.)					6 work will by
23.	PI	ROPOSED CASING A	AND CEMENTING PRO	GRAM	<u> </u>	· · · · · ·
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF C	EMENT
171/2"	13 3/8 "	48*	500	: Çirc	ulate	
15/4"	9 3/8 1 5 1/2 "	32-36# 15.5-20#	2870	' Crc	ulate - Sa	u Satu
				pay	•	
after a etalua	drilling tions s	well, k	ogs wee perjoral	be re	in an	
stinula	iting a	s neces	ogs wee perforat saly iso tion.	, acce	sup an	YEN
stinula	iting a	s neces	sary in	, acce	sup an	YEN
stinula	iting a	s neces	sary in	, acce	sup an	YEN
stinula	real of program: If p or deepen directional	s neces	sary in	, acce	sup an	YEN
IN ADOVE SPACE DESCRIBE PROIZONE. If proposal is to drill preventer program, if any.	real of program: If p or deepen directional	s neces	or plug back, give data of ta on subsurface location	on present produces and measured	sup an	GEOLOGICAL GEOLOGICAL GEOLOGICAL Beed new produce depths. Give blo
IN ADOVE SPACE DESCRIBE PROIZONE. If proposal is to drill preventer program, if any.  24.  (This space for Federal or	rosed program: If p or deepen directional	s neces	or plug back, give data of ta on subsurface location	on present produces and measured	sup an	SEP 1 3 7966 GEOLOGICAL GEOLOGICAL Beed new produce depths. Give blood

## "W MEXICO OIL CONSERVATION COMMIS JON WELL LOCATION AND ACREAGE DEDICATION PLAT

Poim C+102 Supersedes C+128 Filertive 1-1-65

All distances must be from the outer houndaries of the FAN AMERICAN PETROLEUM CORPORATION 21 SOUTH 29 EAST EDUY and it is required to consont f Well: 1980 1930 SOUTH Iround Level Elev. WILDCAT 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). RECEIVED

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? SEP 1 5 1966 If answer is "yes," type of consolidation \_ O. C. C. If answer is "no," list the owners and tract descriptions which have actually prevenuensolidated. (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, climinating 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. PAN AMERICAN PETROLEUM CORPORATIO 9-7-66 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. Date Surveyed 9/1/66 Registered Professional Engineer

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1500