6-3/4"

Ą

SUBMIT IN TRIPLICATE*

(Other instructions on

Form approved. Budget Bureau No. 42-R1425.

, (!) /		FED STATES F OF THE INTE		e side)			
	5. LEASE DESIGNATION AND SERIAL NO.						
	EF-079491						
APPLICATION	N FOR PERMIT	TO DRILL, DEEP	EN, OR PLUG	BACK	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME	
	1 1011 1211111				· · · · · · · · · · · · · · · · · · ·	··	
1a. TYPE OF WORK	LL 🖺	DEEPEN 🗌	PLUG B	ACK 🗆	7. UNIT AGREEMENT		
b. TYPE OF WELL					- Jan Jan 21	45	
OIL GA			INGLE MUI	TIPLE _	8 FARM OR LEASE NA		
2. NAME OF OPERATOR	ELL OTHER				Jai Juan d	7-5 lend	
PAN AMERICAN	PETROLEIM COM	GRATICE			9. WELL NO.	<u> </u>	
3. ADDRESS OF OPERATOR		10. FIBLD AND POOL, OR WILDCAT					
P. Q. 102 40	0, Farmington,		Ot-tinsments *)		Bools Behots		
4. LOCATION OF WELL (R	eport location clearly and	in accordance with any	State requirements.")		المسال معربي		
1150	127 7 120, 127'	section 11, T	·4/8, X-38	-	11. SEC., T., B., M., OR AND SURVEY OR A		
At proposed prod. zon	ie				第/4 第/4 第	skion 11,	
Same					1-27-H. R-5-1	1	
14. DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POST OFFI	CE*		12. COUNTY OR PARISI	H 13. STATE	
44 miles sou	theest of Blanc	e, New Mexico			tio Arriba	May Mexico	
15. DISTANCE FROM PROPOSED* 16. NO.					F ACRES ASSIGNED	· · · · · · · · · · · · · · · · · · ·	
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT.		1150'	2560.36	320			
(Also to nearest drlg. line, if any) 18. DISTANCE FROM PROPOSED LOCATION*		· ·	ROPOSED DEPTH	20. ROTAL	RY OR CABLE TOOLS	:	
TO NEAREST WELL, D	167*	8500°		Hotery			
OR APPLIED FOR, ON TH		***			22. APPROX. DATE W	OPK WILL STARTS	
21. ELEVATIONS (Show wh					Ostober 13		
Will report	lacer				Section 13	, 4743	
23.		PROPOSED CASING AN	D CEMENTING PRO	GRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	PER FOOT SETTING DEPTH		QUANTITY OF CEMENT		
12-3/4"	10-3/4"	480	2001	250	250 sacks		
A 7 / AM	7.5/99	74.4	42001	1006	1006 cashs		

2500

Copies of Location Plat are attached. Copies of any logs run will be furnished

10.54

RECEIVED

456 macks (2-stage tool set

OCT 14 1965

U. S. GEOLOGICAL SURVEY FARMINGTON, N. M.

DATE .

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, green at tive zone and proposed new productive d and true vertical depths. Give blowout zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface acation preventer program, if any.

24. C. W. Eston, Jr. DATE OCCUPE 11, 1965 TITLE SIGNED Y. Laton, Jr. (This space for Federal or State office use) APPROVAL DATE . PERMIT NO. _

APPROVED BY ... CONDITIONS OF APPROVAL, IF ANY:

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

perator PAN	AMERICAN PET	roleum corpora	Leose SAN JU	AN 27-5	Well No.
nit Letter	Section	Township	Range	County	
A	11	27 NORTH	5 WEST	RIO ARRIBA	
ual F∞tage Lo	cation of Well:				
1150	feet from the No			feet from the EAST	line
und Level Elev.			Pocl		Dedicated Avereage:
PORT LATE	ER	DAKOTA	BASIN	DAKOTA	320 Acre
	an one lease is d	·		hachure marks on the pla identify the ownership t	nt below. hereof (both as to working
		ifferent cwnership in, force-pooling, etc		ell, have the interests of	all owners been consolidated
(x) Yes () No If	answer is "yes," typ	be of consolidation	Unitization	***************************************
			tions whi <mark>ch have ac</mark> t	rually consolidated. (Use	reverse side of this form if
ecessary.)			·····	·	***************************************
vo allowable v	will be assigned to	the well until all in	terests hav <mark>e been co</mark>	nsolidated (by communi	tization, unitization, forced-
				erests, has been approved	
	- + - +	- + - + -	() 1790 () 1790	Position Area En	Vicatory.
	- + - +	SF-079491 - + - + -	+-+	Pan Ame Data CON. CON. DIST. 3 I hereby	rican Petroleum Corp.
	_	Sec 11		COM	11, 1903
+	- + - +	- + - + -	+-	DIST. 3 I hereby	certify that the well location shown as plotted from field notes of act by me or under my supervision,
	1			knowledge a	
					tober 9,1965.
	1			Registered with the control of the c	rofessiood Engineer
<u></u>				146	3 11
	Son Juan En	gineering Comp	a nv	Certificate	Va. Pare