NO. OF COPIES RECEIVED NEW MEXICO OF LONSER VATION COMMISSION 30-015-22110 DISTRIBUTION ANTA FE orm C+101 Revised 1-1-65 FILE Fall Barrier a man 5A. Indicate Type of Lease U.S.G.S. STATE FEE X LAND OFFICE 5. State Off & Gas Lease No. C. C. C. OPERATOR APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK la. Type of Work 7. Unit Agreement DRILL OLD INDIAN DRAW UNIT DEEPEN b. Type of Well PLUG BACK 8. Farm or Lease Manie GAS [ZONE X OCHER MULTIPLE Name of Operator OLD INDIAN DRAWUNIT 9, Weli No. PRODUCTION Moco OMPANY 30 P.O. DRAWE 10. Field mat EVELIAND, LEXAS 79336 1. 4 INDIAN DRAW DELAWARE 4. Location of Weil 2322 EST FROM THE NORTH WEST 22-S RAF. 28-E EDDY 19A. Formation 3450 whether DF. RT. etc., A. Kind & Status Plug. Bend 213, Drilling Contractor 22. Approx. Date Work 5105.4 BLANKET ON FILE NA ASAP 23 PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT 1214" EST. TOP 85/8" 24# 400 CIRCULATE 77/2" 51/2" 14-15.5# 3450 SUFFICIENT TO TIE BALL INTO SURFACE PIPE After duillerig well, logs will be run and evaluations made, perforating and/or stimulating as necessary in attempting commercial production. MUD PROGRAM : O-SCP - WATER & NATIVE MUD A24307, 21 V 200 EDR SE OANS CHESS SCP-TD - BRINE & NATIVE MUD DIMENSI COMMENCED. BOP PROGRAM ATTACHED EXPIRES 7-11-77 IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-TIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. I hereby certify that the information above is true and complete to the best of my knowledge and belief. TULE STAFE HSSISTANT Signed I lendlen [SG] 2-24-77 Date 4 - NMOLC - A 1-011 1-SUSP regart RC BY APR 1 1 1977 UDITIONS OF APPROVAL IS 2-BASS 1 - MARATHON

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3105.4	Producting Format DELAW		INDIAN	DRAW	DELAWARE	40 Arres
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	nan one lease is de nd royalty).	dicated to the wel	l, outline each :	and identify	the ownership th	ieurof (both as to working
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Yes []	No If answ	ver is "yes," type o	f consolidation			
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	1					CERTIFICATION
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				<u> </u>	Position	y W. Cox
:		}	- **		Admin	istrative Assistant
	773'	{			Date	PRODUCTION COMPANY
			4			arch 11, 1977
			ENGINE CALL	LAND	shown on notes of	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same
R	ECEIVED			CURVEY	is true o	nd correct to the best of my and belief.
	1998 1 4 1977		E MANEXI	0)	Dite Davey	
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ATTACHMENT "B" NOTES

- Blow-out preventers and master value to be fluid operated and all fittings must be in good condition. 3,000# W.P. (0,000 p.s.i. test), minimum.
- 2. Equipment through which bit must pass shall be as large as the inside diameter of the casing that is being drilled through.
- 3. Nipple above blow-out preventer shall be same size as casing being drilled through.
- 4. Kelly cock required, 3,000# W.P. (δ,000 p.s.i. test), minimum.
- OMSCO or comparable safety valve must be available on rig floor at all times with proper connection or sub, 3,000# W.P. (5,000 p.s.i. test), minimum.

. 6. Blow-cut preventers and master valve while drilling intermediate hole to 6,000' may be 2,000# W.P. (4,000 p.s.i. test), minimum.

- 7. Choke assembly, beyond second valve from cross, may be positioned (Optional) outside of derrick foundation.
- 8. Spool or cross may be climinated if connections are available in the lower part of the blow-out preventer body.
- 9. Plug valves gate valves are optional. Valves snown as 2" are minimum size. 10. Casing head and casing head spool, including attached valves, to be fur-
- Casing head and casing head spool, including attached valves, to be furnished by Pan American.

11. Rams in preventers will be installed as follows: When drilling, use: When ru:

Top Preventer - Drill pipe rams Bottom Preventer - Blind rams or master valve When running casing, use: Top Preventer - Casing rams Bottom Preventer - Blind rams or master valve.



BLOWOUT PREVENTER HOOK-UP PAN AMERICAN PETROLEUM CORP.

EXHIBIT D-I MODIFIED

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JUNE 1, 1962

N MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-132 Supersedes C-128 Effective 1-1-65

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AMOC	ngan - san a sana a sa	ON COMPANY			AN DRAV	/	Well No. 30
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						FEBRU	124. 1977
			ASI - TA	TE OR	ALA	shown on i notes of a under my s is true ar	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my and belief.
				MEXICO W. WEST	IRNEYOR	Date Surveye	rofessional Engineer
660 9	1320 1680 198	10 2310 2640	2000 1800	1000 5		Certificate N	°. 676