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NEW MEXICO OIL CONSERVATION COMMISSION

Submit to appropriate District Office as per Cummission Rule 11087 Name of Company Patrology P	U.S.G.S.				MEXIC			NATION .			(Rev 3-55)	
Submit to appropriate District Office as per Commission Rule 11065 Name of Company Pan American Petroleum Oexporation Name of Company Name					MISCEL	LANEUU	S REF	PURTS O	N WELLS	~		
Pan American Petrolesm (Orporation Pan 64 - Hebbs, New Marice - 48240				(Submit	to appropr	iate Distri	t Office	as per Con	mission Ru	le 1106)		
State "OT" Pact Pa			trele	um Corporatio	98.			- Hobbs,	New Mexic	o - 8	8 240	
Tills is A REPORT OF: (Check appropriate block) THIS IS A REPORT OF: (Check appropriate block) THIS IS A REPORT OF: (Check appropriate block) Beginning Drilling Operations Till is A REPORT OF: (Check appropriate block) Plagging This is A REPORT OF: (Check appropriate block) Plagging This is A REPORT OF: (Check appropriate block) Plagging This is A REPORT OF: (Check appropriate block) To the (Explain): On 7-6-64, 8-5/8* OD 24-32# B-40 & 3-55 easing was run and set at 3380' with 280 ex coment. After WOC 18 hours, tested easing with 1240 PSI for 30 minutes. Test OK. Reduced hole to 7-7/8* at 3380' and resumed drilling operations. Field Forman Par American Setvolaum Corporation Field Forman Par American Setvolaum Corporation ORIGINAL WELL DATA ORIGINAL WELL DATA	Lease	yn .	· · · · · ·	W		I			ક			
THIS IS A REPORT OF: (Check appropriate block) Beginning Deilling Operations Casing Test and Cement Job Other (Explain):				Pool Vacuum Abo				County	Les			
Plugging	170-17207				REPORT	OF: (Check	appropri	ate block)		 -		
Detailed account of work done, nature and quantity of materials used, and results obtained. On 7-6-64, 8-5/8* OD 24-32# N-40 & J-55 caring was run and set at 3380* with 280 ex cament. After NOC 18 hours, tested easing with 1240 PSI for 30 minutes. Test OK. Reduced hole to 7-7/8* at 3380* and resumed drilling operations. FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA DF Elev. TD PBTD Producing Interval Oil String Diameter Tubing Diameter Tubing Depth Oil String Diameter Tubing Depth Producing Formation(a) RESULTS OF WORKOVER Test Date of Test BFD Oil Production Gas Production Water Production Cubic feet/Bbl MCFPD After Workover After Workover After Workover After Workover Oil. CONSERVATION COMMISSION Name Original Signed Sy: V. E. STALEY Position Area Suparint enclass.	Beginning	Drilling O	peration	s 🖫 Cas	ing Test and	l Cement Jo		Other (E	Explain):	***********		
Wine-seed by Position	Plugging			Rem	edial Work							
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