	ECEIVED											-	
NEW MEXICO OI								IL CONSERVATION COMMISSION FORM C-103 (Rev 3-55)					
TRANSPORTER													
Commission Rule 1106) Submit to appropriate District Office as per Cummission Rule 1106)													
Name of Company								Address 1963 UN 203 PM 3 19					
								P.O. Box 220, Hobbs, New Mexico Letter Section Township Range					
State McCallister					7	7 N			17 - 5		31	4 - E	
June 24, 1963 Undesignated									County Le	a			
	THIS IS A REPORT OF: (Check appropriate block)												
Beginning Drilling Operations I Casing Test and Cement Job Other (Explain):													
Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained.													
T. D. 12,125'; Ran 310 joints of 7", 23#, 26#, 29#, and 32#, Buttress and 8R, N-80 casing to 12,118'; Setting depth includes 2 Halliburton DV tools, one at 7486' and one at 10,441'; Cemented 1st stage using 495 sacks Trinity Inferno with 4% gel and 8/10% Halad 9; Opened DV tool at 10,441' with 2000# pressure; Obtained contaminated mud and cement returns; Cemented 2nd stage using 625 sacks Trinity Inferno with 4% gel and 8/10% Halad 9; Closed DV tool at 10,441' with 3450# pressure; Opened DV tool at 7486' and circulated good cement; Cemented 3rd stage using 400 sacks Trinity Inferno with 4% gel and 8/10% Halad 9; Closed DV tool at 7486' with 2500# pressure; Cement did not circulate; Ran temperature survey which indicated top of cement behind 7" casing at 4405'; W.O.C. 24 hrs.; Pressure tested 7" casing with 1500# for 30 minutes, held O.K. DIST: NMOCC J. R. Barber Comm. of Public Lands L. H. Davis J. A. Grimes File D. V. Kitley													
Witnessed by Position M. V. Lehman Fore							an	n Marathon Oil Company			any		
			FILL	IN BEL					EPORTS OI	NLY			
D F Elev.		TD			ORIG PBTI	INAL W	ELL C		Producing	Interval	Co	mpletion Date	
											<u> </u>		
Tubing Diameter Tubing D			epth			Oil String Diameter		Oil String Depth		th			
Perforated later	val(s)		- **			· · · · ·							
Open Hole Interval							Producing Formation(s)						
					RESUL	TS OF	WORK	OVER					
Test	Date of Test		Oil Production B P D			Product C F P D			Produc tion PD	GOR Cubic feet/	вы	Gas Well Potential MCFPD	
Before Workover									,				
After Workover												l	
								I hereby certify that the information given above is true and complete to the best of my knowledge.					
Approved by							Name langer the teles he						
Tible							Position Asst. Superintendent						
Date							Company Marathon Oil Company						