	onies di crive n Contration					<u> </u>					
NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103											
TRANSPORTE											
(Submit to appropriate District Office as per Commission Rule 1106)											
Name of CompanyAddress102 CEP131492MARATHON OIL COMPANYP. O. BOX 2107, HOBBS, NEW MEXICO											
Lease BERTHA	it Lette E	t Letter Section Township Range									
Date Work Performed Pool County <u>8-23 thru 8-27-62</u> Monument-Paddock, Monument Blinebry Lea											
THIS IS A REPORT OF: (Check appropriate block)											
Beginning Drilling Operations Casing Test and Cement Job 😰 Otarianity.											
Detailed account of work done, nature and quantity of materials used, and a solution of the so											
TD 5,700', PBTD 5,610'											
& perforated production tube. Found hole in tubing at 5216'. Ran tubing with production tube, anchor seal assembly, landing niggle, tubing receptable, & landed tubing in Model D packer at 5530'. Treated Blineber formation thru 52" perforations 5776-5600' with 2000 gallons acid. Set Otis "S" blanking plug in landing nipple at 5528'. Bled pressure off tubing. Unlatched from tubing receptable & pulled out of hole with 2 3/8" tubing. Ran 2 1/16" tubing with top half of tubing receptable, h joints 2 3/8" externally coated tubing, dual zone packer, & landed tubing in Baker receptable at 5593'. Went in hole with seal assembly, gas-lift valves & 2 1/16" tubing in dual zone packer at 5163'. Pulled "S" blanking plug & started recepting Blinebry zone. Dist: NMOCC D. V. Kitley B. B. Kennedy J. A. Grimes T. O. Webb											
				Position		Company					
B. B. Kennedy Foreman Marathon Oil Company FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY											
DF Elev.	 TI		ORIGINAL								
		·	P D I D			Producing Interv		al Completion Date			
Tubing Diameter Tubing Depth		Tubing Depth	Oil String Diam		ing Diame	eter Oil String I		String De	pth		
Perforated Int	erval(s)			<u> </u>				· · · · · · · · · · · · · · · · · · ·			
Open Hole Interval Prod						roducing Formation(s)					
RESULTS OF WORKOVER											
Test	Date of Test	Oil Production BPD	Gas Produ MCFP			roduction PD	GOR Cubic feet/Bbl		Gas Well Potential MCFPD		
Workover											
After Workover											
OIL CONSERVATION COMMISSION					I hereby certify that the information given above is true and complete to the best of my knowledge.						
Approved by Nar						Vame albert michland					
Title					Position						
Date					Company MiDury Ort						
MARATHON OIL COMPANY								NY			

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