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OPERATOR			i	

NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103

MISCELLANEOUS REPORTS ON WELLS (Submit to appropriate Districe Office as per Commission RFEDOL) ame of Company an American Petroleum Corporation Well No. Well No. Well No. Well No. Well No. Well No. This is a report of: (Check appropriate block) This is a report of: (Check appropriate block) The Casing Test and Cement Job Other (Explain):	C. C.			
an American Petroleum Corporation Box 68, Hobbs, New Mexico Corporation Well No. Unit Letter Section Township Range tate of New Mexico CEN THIS IS A REPORT OF: (Check appropriate block) This is a REPORT OF: (Check appropriate block)	C. C. QERICZ			
American Petroleum Corporation Well No. Well No. Unit Letter Section Township Range Late of New Mexico "CE" Pocl THIS IS A REPORT OF: (Check appropriate block) The County	!			
tate of New Mexico "CE" 2 I 16 County Find This is a REPORT OF: (Check appropriate block) This is a REPORT OF: (Check appropriate block)				
tate of New Mexico "CE" Ate Work Performed Poc! Finding Abo Fiddy THIS IS A REPORT OF: (Check appropriate block)				
THIS IS A REPORT OF: (Check appropriate block)				
Color (Explain)				
T				
Beginning Drilling Operations				
Plugging Remedial Work				
etailed account of work done, nature and quantity of materials used, and results obtained.	on 2 10-62			
se Drilling Company, drilling contractors, spudded 11" hole 6:00 A. M., 2-6-62	. 011 2-10-02			
si for 30 minutes with no loss in pressure. At State Engineer's request, dril of hole, retested with 600 psi for 30 minutes with no loss in pressure. Red 7/8" at 1494' and resumed drilling operations. Position Position Position Pan American Petroleum	uced ho le to			
Field Foreman Van American Furthern C. Peurifoy, Jr. FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY				
ORIGINAL WELL DATA				
DF Elev. TD PBTD Producing Interval Co	ompletion Date			
Tubies Depth Oil String Diameter Oil String Dep	oth			
Tubing Diameter Tubing Depth Oil String Diameter Oil String Diameter				
Perforated Interval(s)				
Open Hole Interval Producing Formation(s)				
RESULTS OF WORKOVER OUR Production Water Production GOR	Gas Well Potentia			
Test Date of Oil Production Gas Production MCFPD Water Production Gov Cubic feet/Bbl	MCFPD			
Before Workover				
After Workover				
OIL CONSERVATION COMMISSION I hereby certify that the information given about to the best of my knowledge.	ove is true and comp.			
Approved by Name Original Signed by: V. E. STALEY	Name Original Signed by: V. E. STALEY			
Title Position Area Superintendent				
Company				
Pan American Petroleum Corpora	tion			