

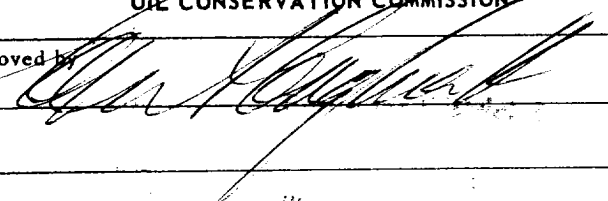
NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103
(Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

HOBBS OFFICE OCC

Name of Company Ambassador Oil Corporation				Address Box 326 1960 MAR 30 AM 10:22 Caprock, New Mexico			
Lease North Caprock Queen Unit #2		Well No. TR 27 27-1	Unit Letter J	Section 11	Township 13 S	Range 31 E	
Date Work Performed 19 March 1960		Pool Caprock Queen			County Chaves		
THIS IS A REPORT OF: (Check appropriate block)							
<input type="checkbox"/> Beginning Drilling Operations		<input type="checkbox"/> Casing Test and Cement Job		<input type="checkbox"/> Other (Explain):			
<input type="checkbox"/> Plugging		<input type="checkbox"/> Remedial Work		XX Frac Treatment			
Detailed account of work done, nature and quantity of materials used, and results obtained.							
<p>Treated well with sand frac process. Loaded hole with salt water, broke down formation at 2200#, treated with 7500 gal salt water with 1/40 lb/gal fluid loss additive and 15,000# 20-40 sand (2 lb/gal), flushed hole with 100 bbl. salt water. Well treated at 20.4 BPM at ave press 2140#.</p> <p>Increased injectivity of well from 160 BWD @ 1100# to 509 BWD @ 960#.</p>							
Witnessed by			Position		Company		
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY							
ORIGINAL WELL DATA							
D F Elev.		T D		P B T D		Producing Interval	
Completion Date		Tubing Diameter		Tubing Depth		Oil String Diameter	
Oil String Depth		Perforated Interval(s)		Open Hole Interval		Producing Formation(s)	
RESULTS OF WORKOVER							
Test	Date of Test	Oil Production BPD	Gas Production MCFPD	Water Production BPD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD	
Before Workover		Water injection well					
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 				Name Donald R. Layton			
Title				Position Project Supervisor			
Date				Company Ambassador Oil Corporation			