

NEW MEXICO OIL CONSERVATION COMMISSION  
MISCELLANEOUS REPORTS ON WELLS

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

COMPANY AMBASSADOR OIL CORP. GENERAL DELIVERY CAPROCK, N.M.  
(Address)

LEASE STATE NM WELL NO. 1 UNIT F S 12 T 13 S R 31 E  
DATE WORK PERFORMED May 28, 1957 POOL Caprock, (Queen)

This is a Report of: (Check appropriate block) ☐ Results of Test of Casing Shut-off  
☐ Beginning Drilling Operations ☐ Remedial Work  
☐ Plugging ☐ Other Set New String Casing

Detailed account of work done, nature and quantity of materials used and results obtained.

Swaged out collapsed 7" oil string, cleaned out with cable tools to total depth at 3052', ran Gamma Ray-Nuclotron and Caliper Logs, plugged back with gravel to top of Pay at 3034', set Calceal plug with Top of plug at 3030', ran 3029' of 4 1/2", 9.5# H-40 casing and cemented with 75 sacks cement, tested cement job and recemented with 50 sacks cement, waited on cement 48 hours, drilled out cement and calceal plug, sand pumped gravel, well now ready for injection service.

FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

Original Well Data:

DF Elev. 4400 TD 3052 PBD --- Prod. Int. 3034-52 Compl Date 7-26-47  
Tbng. Dia --- Tbng Depth --- Oil String Dia 4 1/2" Oil String Depth 3029  
Perf Interval (s) None  
Open Hole Interval 3030-3052 Producing Formation (s) Queen

RESULTS OF WORKOVER:	BEFORE	AFTER
Date of Test	<u>4-25-57</u>	<u>*Not tested</u>
Oil Production, bbls. per day	<u>3.00</u>	<u>---</u>
Gas Production, Mcf per day	<u>TSTM</u>	<u>---</u>
Water Production, bbls. per day	<u>NONE</u>	<u>---</u>
Gas-Oil Ratio, cu. ft. per bbl.	<u>---</u>	<u>---</u>
Gas Well Potential, Mcf per day	<u>---</u>	<u>---</u>
Witnessed by <u>---</u>	(Company) <u>---</u>	

OIL CONSERVATION COMMISSION

Name E. J. Fischer  
Title ---  
Date AUG 8 1957

I hereby certify that the information given above is true and complete to the best of my knowledge.

Name H. L. McBracken  
Position ENGINEER  
Company AMBASSADOR OIL CORP.

\* Well to be converted to input service in pilot waterflood project.