

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)

Name of Company Gulf Oil Corporation		Address Box 766, Kermit, Texas				
Lease E. C. Hill (Tr A)	Well No. 1	Unit Letter K	Section 27	Township 23S	Range 37E	
Date Work Performed 3-3 - 4-11-61	Pool Teague Abo			County Lee		

THIS IS A REPORT OF: (Check appropriate block)

- ☐ Beginning Drilling Operations ☐ Casing Test and Cement Job ☒ Other (Explain): **Recomplete**
☐ Plugging ☐ Remedial Work

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

Ran GR-N log from 7500' to 6650'. Set Baker CI bridge plug @ 7500'. Dumped 50 gals cement on bridge plug. Ran TIW hookwall packer, set @ 6783'. Perf 7" casing 6878-92, 6901-03, 6919-21, 6928-40 w/2 1/2" JHPF. Acidized formation w/1000 gals 15% NE acid. Swabbed 11 bbls oil & 90 bbls wtr in 6 hrs. Closed in 14 hrs, TP 6500'. Flowed 8 bbls fluid, 25 wtr, in 3 hrs, 18/64" choke. Acidized formation w/3000 gals 15% NE acid. Swabbed & flowed 6 bbls oil & 86 bbls wtr in 6 hrs, through 2-3/8" tubing wide-open. Well died on 18/64" choke. Acidized w/10,000 gals retarded acid. Flowed 20 bbls oil, 172 bbls wtr in 12 hrs through 2-3/8" tubing wide-open, in 12 hrs. Swabbed 2 bbls oil & 15 bbls wtr last 3 hrs. Shut in. Will submit C-102 to recomplete in Langhorne Mattix.

THE COMMISSION MUST BE NOTIFIED
EVERY 6 MONTHS ON FORM C-103
AS TO THE WELL STATUS AND YOUR
FUTURE PLANS FOR THIS WELL.

Witnessed by J. C. Johnson	Position Maintenance Foreman	Company GULF OIL CORPORATION
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FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

ORIGINAL WELL DATA

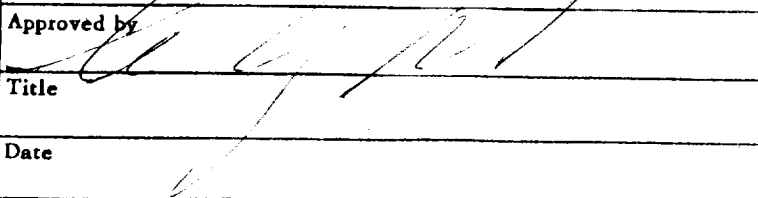
D F Elev. 3292	T D 9785	P B T D 7527	Production Interval 6878-6928	Completion Date
Tubing Diameter 2-3/8"	Tubing Depth	Oil String Diameter 7"	Oil String Depth 9784'	
Perforated Interval(s) 6878-92, 6901-03, 6919-21, 6928-40				
Open Hole Interval None		Producing Formation(s) Teague Abo		

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	Closed-In					
After Workover	3-14-61	2	-	15 in 3 hrs, snubbing		

OIL CONSERVATION COMMISSION

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

Approved by 	Name M. M. Whitaker
Title	Position Area Petroleum Engineer
Date	Company GULF OIL CORPORATION

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function, and its value is determined by the initial condition $f(0)$.

2. The second part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$.

3. The third part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$.

4. The fourth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$.

5. The fifth part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$.