

NEW MEXICO OIL CONSERVATION COMMISSION  
MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Gulf Oil Corporation - Box 2167, Hobbs, New Mexico  
(Address)

LEASE J. F. Janda "F" WELL NO. 3 UNIT N S 14 T 22-S R 35-E  
DATE WORK PERFORMED 2-19 thru 2-20-58 POOL Undesignated

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

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

Ran 97 Joints (4037') 5-1/2" OD 14# Gr. J-55 SS Casing. Set and Cemented at 4050' with 1050 sacks 4% Iner Cement. Plug at 4005'. Maximum Pressure 1000#. Job Completed 6:00PM 2-20-58.

After Waiting over 24 hours, tested 5-1/2" Casing with 1000# for 30 minutes. No Drop in Pressure. Drilled Cement Plug from 4005-4046' and tested with 1000# for 30 minutes. No Drop in Pressure.

FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

Original Well Data:

DF Elev. \_\_\_\_\_ TD \_\_\_\_\_ PBD \_\_\_\_\_ Prod. Int. \_\_\_\_\_ Compl Date \_\_\_\_\_  
Tbng. Dia \_\_\_\_\_ Tbng Depth \_\_\_\_\_ Oil String Dia \_\_\_\_\_ Oil String Depth \_\_\_\_\_  
Perf Interval (s) \_\_\_\_\_  
Open Hole Interval \_\_\_\_\_ Producing Formation (s) \_\_\_\_\_

RESULTS OF WORKOVER:

	BEFORE	AFTER
Date of Test	_____	_____
Oil Production, bbls. per day	_____	_____
Gas Production, Mcf per day	_____	_____
Water Production, bbls. per day	_____	_____
Gas-Oil Ratio, cu. ft. per bbl.	_____	_____
Gas Well Potential, Mcf per day	_____	_____
Witnessed by _____		

(Company)

OIL CONSERVATION COMMISSION

Name E. Fischer  
Title \_\_\_\_\_  
Date \_\_\_\_\_

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

Name E. J. Taylor  
Position Area Supt. of Production  
Company Gulf Oil Corporation

1. The first part of the paper is devoted to the study of the

problem of the existence of solutions of the system of equations

$$\Delta u = f(x, y, z, u, v, w)$$

in the domain  $D$  of the space  $E_3$  bounded by the surface  $S$ . The boundary conditions are given in the form of the integral equations