

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 OIL WELL DRILLING COMPANY				Address 614-617 Adolphus Tower, Dallas 2, Tex.			
Lease Wood State A	Well No. 2	Unit Letter F	Section 16	Township 20S	Range 37E		
Date Work Performed 2-26 to 3-4-59		Pool Monument			County Lea		

THIS IS A REPORT OF: (Check appropriate block)

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

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

Plugged back well from 3740' to 3494' w/76 sxs. of cement. Set packer at 3506'. Perforated 5½" casing w/60 shots from 3311' to 3326', 60 shots from 3332' to 3347', 74 shots from 3350½' to 3369' and 74 shots from 3385' to 3403½'. Treated formation with 500 gallons mud acid and sand fractured with 10,000 gallons lease crude and 10,000# sand from 3311' to 3403'. Avg. injection rate 9.2 BPM. Max. Pressure 4100#. Min. Pressure 3600# and Shut in pressure 100 p.s.i. Completed well as gas well in Eumont Pool.

Witnessed by L. R. Massey	Position Lease Pumper	Company OIL WELL DRILLING 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	New Zone					
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

Title

Date

Name

Position

Company

L. R. Massey

Lease Pumper

OIL WELL DRILLING COMPANY