

NEW MEXICO OIL CONSERVATION COMMISSION  
MISCELLANEOUS REPORTS ON WELLS

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

HOBBS OFFICE OCC  
FEB 12 AM 11:15

COMPANY Cabot Carbon Company, Box 2095, Midland, Texas  
(Address)

LEASE State of New Mexico "A" WELL NO. 1 UNIT E S 33 T 15-S R 35-E  
DATE WORK PERFORMED Jan. 8 thru Jan. 12, 1957. POOL Townsend-Wolfcamp

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.

Re-perforated in the intervals 10,546' - 10,554' and 10,557' - 10,584' with 2 shots per foot, and treated perforations with 1500 gallons of acid and 100 gallons of P-4 solvent.

Perforated the interval 10,514' to 10,525' with 4 shots per foot, treated perforations with 2000 gallons of acid.

Ran tubing and rods to 8000', put well to pumping.

FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

Original Well Data:

DF Elev. 4011 TD 10,604 PBD \_\_\_\_\_ Prod. Int. 10,548'-86' Compl Date 10-20-55  
Tbng. Dia 2-3/8" OD Tbng Depth 10,600' Oil String Dia 5 1/2" OD Oil String Depth 10,604'  
Perf Interval (s) 10,548' - 10,554', 10,558' - 10,586.  
Open Hole Interval None Producing Formation (s) Wolfcamp

RESULTS OF WORKOVER:

	BEFORE	AFTER
Date of Test	<u>12-15-56</u>	<u>2-6-57</u>
Oil Production, bbls. per day	<u>14</u>	<u>40</u>
Gas Production, Mcf per day	<u>31.8</u>	<u>77.2</u>
Water Production, bbls. per day	<u>-0-</u>	<u>-0-</u>
Gas-Oil Ratio, cu. ft. per bbl.	<u>2270</u>	<u>1930</u>
Gas Well Potential, Mcf per day	<u>-</u>	<u>-</u>
Witnessed by <u>G. D. Rich</u>	<u>Cabot Carbon Company</u> (Company)	

OIL CONSERVATION COMMISSION

Name E. Fischer  
Title Business Director  
Date FEB 18 1957

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

Name Paul C. Quinn  
Position Field Superintendent  
Company Cabot Carbon Company