

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)

HOBBS OFFICE OCC

Name of Company Cabot Carbon Company		Address Box 4395, Midland, Texas				
Lease New Mexico State "B"	Well No. 2	Unit Letter L	Section 1	Township 16-S	Range 35-E	
Date Work Performed June & July 1960	Pool Townsend-Wolfcamp			County Lea		

THIS IS A REPORT OF: (Check appropriate block)

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

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

Perforated casing in the interval 10,544' to 10,561' with 4 holes per foot. Ran tubing with straddle packer, treated perforations with 6500 gallons of acid, well would not flow continuously. Pulled straddle packer, ran tubing with Guiberson permanent type packer, set packer at 10,324'. Installed pumping equipment, put well to pumping.

Witnessed by Howard Mauk	Position Field Sup't.	Company Cabot Carbon Company
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FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

ORIGINAL WELL DATA

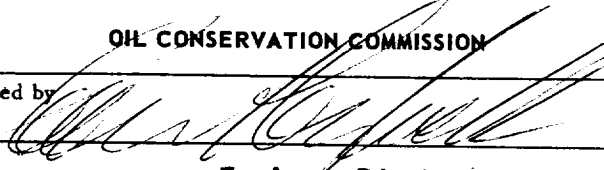
D F Elev. 3992'	T D 10,645'	P B T D -	Producing Interval 10,571'-10,605'	Completion Date 3-25-56
Tubing Diameter 2-3/8"	Tubing Depth 10,324'	Oil String Diameter 5-1/2" OD	Oil String Depth 10,645'	
Perforated Interval(s) 10,544'-10,561', 10,571'-10,605'				
Open Hole Interval -		Producing Formation(s) Wolfcamp		

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	June 1, 1960	Well Dead	-	-	-	-
After Workover	July 23, 1960	92	136	24	1475	-

OIL CONSERVATION COMMISSION

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

Approved by 	Name Fancy C. Ogden
Title Engineer District 1	Position Dist. Prod. Supt.
Date AUG 3 1960	Company Cabot Carbon Company

1. $\frac{1}{x^2} = x^{-2}$

2. $\frac{1}{x^3} = x^{-3}$

3. $\frac{1}{x^4} = x^{-4}$

4.

5. $\frac{1}{x^5} = x^{-5}$

6. $\frac{1}{x^6} = x^{-6}$

7. $\frac{1}{x^7} = x^{-7}$

8. $\frac{1}{x^8} = x^{-8}$

9. $\frac{1}{x^9} = x^{-9}$

10. $\frac{1}{x^{10}} = x^{-10}$