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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

Cities Service Production Company

Address

Box 97, Hobbs, New Mexico

Lease

State BL

Well No.

1

Unit Letter

E

Section

14

Township

10-S

Range

32-E

Date Work Performed

7-18-62; 7-27-62

Pool

Undesignated

County

Lea

THIS IS A REPORT OF: (Check appropriate block)

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

Plug Back

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

See Attached:

Witnessed by

C. D. Lindsey

Position

Production Engineer

Company

Cities Service Production Company

FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

ORIGINAL WELL DATA

D F Elev.

T D

P BTD

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						
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

Dist. Supt.

Company

Cities Service Production Company

HOBBS OFFICE OCC

1962 JUL 30 AM 7 12
This well was drilled to 10,631' TD. PBD 8850' w/perforations and testing as per C-103 dated 7-9-62; 7-13-62.

Temporary bridge plug set @ 8750' PBD w/perforations and testing as per C-103 dated 7-13-62; 7-16-62. The following perforations and testing also completed in this zone: Re-acidized w/10,000 gallons acid and swabbed. Pulled bridge plug perforated from 8546' to 8552'; 8510' to 8520'; 8464' to 8500'. Set bridge plug @ 8564' w/ treating tool set @ 8451'. Acidized w/5,000 gallons retarded acid followed w/5,000 gallons XLST acid, swabbed. Pulled bridge plug and treating tool. Perforated from 8300' to 8314'; 8334' to 8360'. Set bridge plug @ 8388' w/ treating tool set @ 8276'. Acidized w/10,000 gallons XLST and retarded acid, swabbed. Pulled bridge plug and treating tool. Perforated from 8226' to 8275'. Set bridge plug @ 8285' w/ treating tool set @ 8185'. Acidized w/10,000 gallons XLST and retarded acid, swabbed. This zone found to be non-productive.

Set 25 sack cement plug from 8375' to 8145' (permanent type). Perforated from 4324' to 4330'. Set drillable bridge plug @ 4350' new PBD w/ treating tool set @ 4300'. Acidized w/2000 gallons gelled acid, swabbing. Completion continuing.

1944

The first part of the report deals with the general situation in the country. It is a very interesting and informative account of the conditions prevailing at the time. The author describes the political and social situation, and the state of the economy. He also discusses the role of the government and the various political parties. The second part of the report is a detailed account of the work of the various departments of the government. It is a very thorough and comprehensive report, and it is a valuable source of information for anyone interested in the history of the country.

The third part of the report is a summary of the main findings of the investigation. It is a very concise and clear summary, and it is a valuable source of information for anyone interested in the history of the country. The fourth part of the report is a list of references. It is a very complete and up-to-date list of references, and it is a valuable source of information for anyone interested in the history of the country.