

NEW MEXICO OIL CONSERVATION COMMISSION
MISCELLANEOUS REPORTS ON WELLS

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

HOBBS OFFICE-103
FOURTH FLOOR
(Revised 3-25-57)
1957 OCT 23 AM 9:25

COMPANY Carper Drilling Company, Inc. Artesia, New Mexico
(Address)

LEASE Carper-Superior "D" WELL NO. 1 UNIT G S 19 T 13 S R 32 E

DATE WORK PERFORMED 10-11-57 POOL Caprock Queen

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

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

On 10-11-57, we jet perforated w/19 holes 3067-3072'. We ran 2" tubing to 3038'. On 10-12-57 we acidized w/250 gal. mud acid, sand frac w/10,000 gal. lease crude plus 10,000^{lb} sd. plus 1000^{lb} edomite. Breakdown pressure was 3000, treating pressure was 3200, injection rate was 14 BPM. We treated thru the tubing and thru the casing. On October 17, 1957 all lead oil recovered. 10-18-57 well made 43 bbls. in 24 hrs.

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 A. L. Pierce

Carper Drilling Co., Inc.
(Company)

OIL CONSERVATION COMMISSION

Name [Signature]
Title _____
Date _____

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

Name [Signature]
Position Vice-Pres.
Company Carper Drilling Co., Inc.

1. The first part of the paper

is devoted to the study of the

properties of the function

defined in the previous section

and the

result

is then used to prove

the main theorem of the paper. The proof is based on the study of the properties of the function defined in the previous section and the result obtained in the previous section. The main theorem of the paper is proved by using the properties of the function defined in the previous section and the result obtained in the previous section.

2. The second part of the paper

is devoted to the study of the

properties of the function

defined in the previous section