

NEW MEXICO OIL CONSERVATION COMMISSION  
MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Sinclair Oil & Gas Company - 520 East Broadway - Hobbs, New Mexico  
(Address)

LEASE State Lea 692 WELL NO. 1 UNIT N S 24 T 14S R 33E

DATE WORK PERFORMED As Shown POOL Undesignated

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.

7-8-58 11700 Finished going in hole w/drill pipe. Filled hole w/heavy mud. Spotted 25 sks. cement plug f/11473 to 11538; 25 sks. cement plug f/10745 to 10810; 25 sks. cement plug f/4485 to 4550. Ran Magnotester & out @ 1147' & pulled csg. f/1147'. Spotted 25 sks. cement plug @ 1124 to 1159.

7-9-58 Spotted 25 sks. cement plug f/209' to 322'. Filled hole w/heavy mud. Set 4" "Regulation Marker" extending 4' above surface level in 15 sks. cement in top of 13-3/8" OD csg. & bottom of cellar. Plugging and abandoning completed 7-9-58.

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 \_\_\_\_\_

(Company)

OIL CONSERVATION COMMISSION

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

Name John W. Runyan

Name Ch. White

Title \_\_\_\_\_

Position District Superintendent

Date \_\_\_\_\_

Company Sinclair Oil & Gas Company

Orig & 3 cc: OOC

cc: FHR. HFD. File