

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 E. Broadway, Hobbs, New Mexico
(Address)

LEASE James H. Williams WELL NO. 5 UNIT F S 34 T 198 R 37E

DATE WORK PERFORMED As shown below POOL Ramont (Gas)

This is a Report of: (Check appropriate block) ☐ Results of Test of Casing Shut-off

☐ Beginning Drilling Operations

☐ Remedial Work

☐ Plugging

☒ Other completion report

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

11-25-57: Perforated 5-1/2" OD csg 3735-3744 & 3750-3759 w/72 jet holes. Acidized w/1000 gals mud acid. Max Press 4600#, Min Press 3300#, SIP 2100#, inj rate 4.2 BPM. Sandoil frac treated w/20,000 gals refined oil & 20,000# sand. Max Press 4100#, Min Press 3600#, inj rate 17.3 BPM.

12-8-57: Set Baker GI Bridge Plug @ 3731. Perforated 5-1/2" OD Csg 3724-3728 w/16 jet holes. Acidized w/250 gals mud acid. Max Press 500#, Inj rate 2.3 BPM. Sandoil frac treated w/4000 gals refined oil & 4000# sand. Max Press 3300#, Min Press 3200#, Inj rate 10.4 BPM.

12-22-57: 3860PB, Queen, Tested 2410 mcf gas per day thru 1/2" choke. Tbg Press: 709#.

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 [Signature]

Name [Signature]

Title _____

Position District Superintendent

Date _____

Company Sinclair Oil & Gas Company