

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 405 WELL NO. 1 UNIT C S 27 T 18S R 35E
DATE WORK PERFORMED As Shown POOL Wildcat

This is a Report of: (Check appropriate block) ☐ Results of Test of Casing Shut-off
☐ Beginning Drilling Operations ☐ Remedial Work
☐ Plugging ☐ Other Perf., Acid., & Completion

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

6-1-58 Perf. 7" esg. f/11769 - 11774' w/20 1/2" jet holes. Ran 2" tbg. to 11765' w/
Gub. packer @ 11732'.

6-2-58 Acidized w/250 gal. mud acid thru perf. f/11769 - 11774'. Max press. 7200#
Inj. rate .33 bbl. per min. - 5 min. SIP 5300#. - 30 min. 500#.

6-4-58 Acid. perf. f/11769-11774' w/500 gal. 15% reg. Max. press. 6000# - Inj. rate 1 bbl
per min. 5 min. SIP 1500#.

6-5-58 On potential test swabbed 350 bbl. new 47 Gvty oil & 108 bbl. water 24 hrs.
GOR 84. Placed on production schedule 6-5-68 @ top allowable of 188 bbls. per
calendar day.

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

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 Dist. Superintendent
Company Sinclair Oil & Gas Company

Orig & 3 cc: OGC
cc: FHR, HFD, File