Orig.&3ee- OCC
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DUPLICAT

HOBBS OFFICE OCC
Form C-103
(Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION

1955 AUG 17 AM 9:25.

MISCELLANEOUS REPORTS ON WELLS

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

COMPANY __SINCLAIR OIL & GAS COMPANY__ , 520 East Broadway, Hobbs, N.Mex.
(Address)

LEASE __H. P. SAUNDERS__ WELL NO. __1__ UNIT __L__ S __3__ T __18S__ R __38E__

DATE WORK PERFORMED __7/1/55__ POOL __WILDCAT__

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.

27/55 TD- 11513 Ft-Devonian Lime- DST#12- 11463-513-Recovered 8351' Salty Sulphur Water.
/28 - Ran electric logs & condition mud for plugging and abandonment.
5/29 - Keeping hole full heavy mud, spotted 25 Sk. cement plug from 12 11442 to 11513; 25 Sk.
        cement plug from 8121 to 8190; 25 Sk. 6345 to 6416; 25 Sk. 5081 to 5162 and 50 Sks.
        4758 to 4900' (9 5/8"OD Casing set @ 4829' w/ 2600 Sks.)(Cement 1640'±/Surf behind 9 5/8)
6/30 - Shot off 9 5/8"OD Casing @ 1615' & Pulled- Spotted 25 Sk. cement plug @ 268 to 301'.
        All 13 3/8"OD Casing left in hole (cement circ.on it)
7/1/55 - Set 4""Regulation Marker" extending 4' above surface level in a 10 sack cement plug in
        top of 13 3/8"OD Casing & bottom of cellar. Filled cellar- P&A- completed.

AS PER THE REQUEST OF MR. H. E. TEAGUE, SURFACE OWNER, THE SLUSH PITS HAVE NOT
BEEN FILLED. A PHOTOSTAT OF HIS RECEIPT AND RELEASE DATED JULY 29, 1955,ATTACHED,
ASSUMING ALL RESPONSIBILITY.

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 _M. H. Armstrong_

Title _Oil & Gas Inspector_

Date _AUG 17 1955_

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

Name _____

Position __Dist. Supt.__

Company __SINCLAIR OIL & GAS COMPANY__