WELL REMEDIAL REPORT
NEW MEXICO OIL & GAS ENGINEERING COMMITTEE
BOX 127 HOBBS, NEW MEXICO

RECEIVED AUG 25 1952 OIL CONSERVATION COMMISSION HOBBS, N. MEX.

Company Humble Oil & Refining Co. Address Box 2347, Hobbs, New Mexico Date 8-25-52
Lease N. M. State V Well # 10 Unit M Sec. 10 T. 21-S R. 37-E Pool Hare

NATURE OF WORKOVER
Drill Deeper___ Cement plugback___ Plastic plugback___ Set Liner X
Cement squeeze___ Plastic squeeze___ Set Packer___ Acidize___ Shoot___

FOR PURPOSE OF
Increase production, Oil X Gas___ Shut off water___ Shut off gas___

RESULTS SUMMARY
Complete success X Partial success___ Failure___

DATE
Workover started 7-23-52 Completed 7-31-52

WELL DATA
D.F. elev. 3470' Completion date 5-2-52 Prod. formation Sand

Oil String 5 1/2 inch pipe set at 7939'

Depth of hole before 7939' After 7939'

Formation packer set at 7693' with perforations above_____ below X

2 3/8 inch liner set. Top 7737' Bottom 7939' ~~Cemented~~ Gravel Packed w. 17 sax, .03 & .04 pea gravel

and perforated with_____ holes from_____ to_____

Section squeezed from_____ to_____ with_____ sacks cement or

_____ gallons plastic. Maximum pressure used_____ P.S.I.

INSTRUMENTS RUN IN CONJUNCTION WITH OR PRIOR TO WORKOVER
Temperature bomb___ Electric log___ Dowell pilot___ Gamma ray___
Water witch___ Hole Caliper___ Dia-log___ Other___

RESULTS DETAIL	BEFORE	AFTER
Oil production Bbls./day	0	45.90
Water Production Bbls./day	—	—
Gas Production M.C.F./day	—	58.8
Gas oil ratio	—	1281

REMARKS: Well sanded up and would not flow. Set and gravel pack liner to remedy.

Prepared and typed by R. Boatright