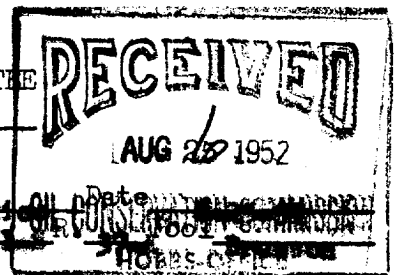


WELL REMEDIAL REPORT
NEW MEXICO OIL & GAS ENGINEERING COMMITTEE
BOX 127 HOBBS, NEW MEXICO



Company Dumble Oil & Refining Co. Address Hobbs, New Mexico Date 7-19-52
Lease N. M. State 7 Well # 6 Unit 1 Sec. 10 T. 21 R. 1

NATURE OF WORKOVER

Drill Deeper Cement plugback Plastic plugback Set Liner
Cement squeeze Plastic squeeze Set Packer Acidize X 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 7-19-52 Completed 7-20-52

WELL DATA

D.F. elev. 3455' Completion date 10-26-51 Prod. formation Lima

Oil String 5 1/2 inch pipe set at 7711'

Depth of hole before 7710' After 7710'

Formation packer set at 7545' with perforations above below X

 inch liner set. Top Bottom Cemented w. sax,

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

Oil production Bbls./day
Water Production Bbls./day
Gas Production M.C.F./day
Gas oil ratio

BEFORE	AFTER
<u>104.90</u>	<u>154.63</u>
<u>133.20</u>	<u> </u>
<u>1289</u>	<u> </u>

REMARKS: Acidized from 7570' to 7705' with 1000 gallons Western Low Tension 15%

acid because well required snubbing to maintain steady flow.

Prepared and Typed by P. Boatright