## WELL REMEDIAL REPORT NEW LEXICO OIL & GAS ENGINEERING CC. THE BOX 127 HOBBS, NEW MEXICO

Company Humble Oil & Refining Company AddressBox 2347, Hobbs, N.M. Date 9-9-54  Lease N. M. State H Well # 1 Unit M Sec. 27 T. 225 R. 37E Poct Penrose-
NATURE OF WORKOVER  Drill Deeper Cement plugback Plastic plugback Set Liner Sand Prac  Cement squeeze Plastic squeeze Set Packer Acidize Shoot
FOR FURFOSE OF Increase production, Oil X Gas Shut off water Shut off gas
RESULTS SUMMARY  Complete success Partial success Failure
DATE Workover started 7-27-54 Completed 9-1-54*
D.F. elev. 3342 Completion date 1-4-38 Frod. formation Queen
Oil String 7 inch pipe set at 3397
Depth of hole before 3670 After 3670
Formation packer set at with perforations above below
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 usedP.S.I.
INSTRUMENTS RUN IN CONJUNCTION WITH OR PRIOR TO WORKOVER  Temperature bomb
RESULTS DETAIL  Cil production Bbls./day  Water Production Bbls./day  Gas Production M.C.F./day  Gas oil ratio  DEFORE  AFTER  9.85  9.85  10.04  31.03  3152
REMARKS:
* Required approximately 22 days to recover 560 barrels of load oil.

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