

NEW MEXICO OIL CONSERVATION COMMISSION
MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Amerada Petroleum Corporation - Drawer D - Monument, New Mexico
(Address)LEASE B. Hardin WELL NO. 3 UNIT L S 16 T 18-S R 38-E
DATE WORK PERFORMED 1-3 thru 14, '56 POOL HobbsThis is a Report of: (Check appropriate block) ☐ Results of Test of Casing Shut-off
☐ Beginning Drilling Operations ☒ Remedial Work
☐ Plugging ☒ Other Squeeze; drill out and sandoil fracture

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

4046' DOD

Pulled tubing and reran with retrievable retainer set at 3930' and squeezed 7" OD casing perforations from 3980' to 4011' with 100 sacks regular cement with max. TP-4800#. Tested casing. Pulled retainer and drilled out cement and deepened well from 4040' to 4046'. Reran retainer and sandoil fractured open hole from 4011' to 4046' with 6000 gals. refined oil and 6000# sand down tubing. Average injection rate 10.5 bbls. per minute. Swabbed well for 2 1/2 hrs. and well resumed flowing.

FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

Original Well Data:

DF Elev. 3676' TD 4180' PBD 4040' Prod. Int. _____ Compl Date 6-10-33
Tbng. Dia 3" OD Tbng Depth 4008' Oil String Dia 7" Oil String Depth 4011'
Perf Interval (s) 3980' to 4011'
Open Hole Interval 4011' to 4040' Producing Formation (s) San Andres

RESULTS OF WORKOVER:

	BEFORE	AFTER
Date of Test	<u>6-1-55</u>	<u>1-15-56</u>
Oil Production, bbls. per day	<u>3</u>	<u>51</u>
Gas Production, Mcf per day	<u>204.9</u>	<u>170.8</u>
Water Production, bbls. per day	<u>0</u>	<u>17</u>
Gas-Oil Ratio, cu. ft. per bbl.	<u>68,300</u>	<u>3,349</u>
Gas Well Potential, Mcf per day		

Witnessed by A.J. TreepAmerada Petroleum Corporation
(Company)

OIL CONSERVATION COMMISSION

Name C. M. Zedler
Title _____
Date _____

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

Name A. J. Treep
Position Foreman
Company Amerada Petroleum Corporation