

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Amerada Petroleum Corporation, Box 636, Lovington, New Mexico

(Address)

LEASE State S "H" WELL NO. 3 UNIT J S 28 T 14-S R 33-E

DATE WORK PERFORMED March 28-29-30-31 POOL Saunders

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.
Pulled Rods, Pump & 2-7/8" OD HUE Tubing & Layed Down, Perforated 5-1/2" Casing from
9840-45', 9854-58', 9891-9908', 9924-28' Acidized New Perf & Old Perf from 9940-55'
with 3000 Gal 15% SLT Acid with 250 Rubber Balls Injected Constantly During Treatment
Max PP 2300# Min 2050#, Inj Rate 5 Bbls per Min, Tbg on Vacuum @ end of treatment.
Ran 2-3/8" OD HUE Tubing with Gas Lift Valves & Griberson KVL-30 Packer, Packer Set @ 9737'
Tbg @ 9773', Well Changed from Pumping Well to Flowing with Gas Lift April 2, 1960.

FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

Original Well Data:

DF Elev. 4219 TD 9980' PBD 9966' Prod. Int. 9840-9955' Compl Date 1-23-54

Tbng. Dia 2" Tbng Depth Oil String Dia 5 1/2" Oil String Depth 9980'

Perf Interval (s) 9940-55

Open Hole Interval Producing Formation (s) Pennsylvanian

RESULTS OF WORKOVER:

	BEFORE PUMPING	AFTER GAS LIFT
Date of Test	<u>1-21-60</u>	<u>4-7-60</u>
Oil Production, bbls. per day	<u>74</u>	<u>141</u>
Gas Production, Mcf per day	<u> </u>	<u>239.9</u>
Water Production, bbls. per day	<u>87</u>	<u>86</u>
Gas-Oil Ratio, cu. ft. per bbl.	<u> </u>	<u>1701</u>
Gas Well Potential, Mcf per day	<u> </u>	<u> </u>

Witnessed by R. Q. Swanson

Amerada Petroleum Corporation
(Company)

OIL CONSERVATION COMMISSION

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

Name

Title

Date

Name R. Q. Swanson

Position Foreman

Company Amerada Petroleum Corporation

