Form C-103
(Revised 3-55)

HOBBS OFFICE OCC

NEW MEXICO OIL CONSERVATION COMMISSION
MISCELLANEOUS REPORTS ON WELLS

1960 JAN 26 AM 9:51

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

COMPANY __Amerada Petroleum Corporation, Box 636, Lovington, New Mexico__
(Address)

LEASE __STATE S "K"__   WELL NO. __1 K__   UNIT __P__ S __29__   T __14-S__   R __33-E__

DATE WORK PERFORMED __December 14-15-16-__   POOL __Saunders__
__17-18, 1959__

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 & tubing, Perforated 5-1/2" Casing Liner from 9872' to 9878', 9902' to 9906'
9914' to 9916', 9929' to 9944', 9986' to 9988', Run 2-7/8" OD EUE Tubing Packer & Hydraulic
Holdown, Acidize with 3000 Gal 15% Non Emulsion Acid with 200 Ball Sealers Injected Constantly
During Treatment, Pull tubing packer & Holdown, Rerun 2-7/8" OD EUE Tubing, pump & rods
Resume producing, Test

FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

Original Well Data:

DF Elev. __4234'__   TD __10200'__ PBD __10106'__   Prod. Int. __9944'-9976'__ Compl Date __2-21-59__

Tbng. Dia __2-1/2"__ Tbng Depth __9808'__   Oil String Dia __5-1/2"__ Oil String Depth __10195'__

Perf Interval (s) __9944'-9956', 9968' - 9976'__

Open Hole Interval _____ Producing Formation (s) __Perm__

RESULTS OF WORKOVER:	BEFORE	AFTER
Date of Test	11-27-59	1-16-60
Oil Production, bbls. per day	22	30
Gas Production, Mcf per day		
Water Production, bbls. per day	17	22
Gas-Oil Ratio, cu. ft. per bbl.		
Gas Well Potential, Mcf per day		

Witnessed by __R. Q. Swanson - Foreman__   __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 _____	Name _____
Title _____	Position __Foreman__
Date _____	Company __Amerada Petroleum Corporation__