

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Amerada Petroleum Corporation - Roswell Star Route - Tatum, New Mexico
(Address)LEASE State B.T."M" Gas Unit WELL NO. 2 UNIT H S 33 T 11S R 33E
DATE WORK PERFORMED 8-6 to 8-7-58 POOL Bagley Upper Penn Gas ZoneThis is a Report of: (Check appropriate block) ☐ Results of Test of Casing Shut-off
☐ Beginning Drilling Operations ☐ Remedial Work
☐ Plugging ☒ Other Dual Completion

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

Present TD 9920' BOD 9912' After Completing Well in Undesignated Oil Zone thru 5-1/2" Casing perf. from 9886' to 9896' & Testing this zone Pulled Guiberson Production Packer. Ran Baker Model "D" Production Packer and set @ 9800' on Wire Line. Perforated 7" OD Casing from 8626'-8638' & 8644'-8656' & 8662'-8678' W/4 Bullet Shots per ft. Ran one String 2-3/8" OD EUE Tbg & Latched into Baker Model "D" Packer @ 9800' W/PSI Nipple W/Blank Plug set @ 9793' Acidized Bagley Upper Penn Casing perf. W/1000 Gallons 15% Regular Acid. Max TP 1800# Min. TP 1800#, Final TP 0# Held 1800# On casing during treatment. Average inj. rate 2 bbls per min. Scrubbed & Kicked well off flowing. Tested Upper Penn Gas Zone & Closed in, and started producing Undesignated Oil Zone thru perf. from 9886'-9896', after running Straight thru tool & Set into PSI Nipple @ 9793'.

(Oil Zone Completed and allowable assigned effective 8-1-58. Gas Zone Completed 8-7-58 and been Closed in since that date awaiting Approval for dual completion).

FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

Original Well Data:

DF Elev. 4279' DF TD 9920' PBD 9912' Prod. Int. _____ Compl Date 8-7-59
Tbng. Dia 2-3/8" Tbng Depth 9800' Oil String Dia 7" Oil String Depth 9919'
Perf Interval (s) 8626'-8638' & 8644'-8656' & 8662'-8678'
Open Hole Interval None Producing Formation (s) Bagley Upper Penn Gas Zone

RESULTS OF WORKOVER:

	BEFORE	AFTER
Date of Test		<u>8-7-58</u>
Oil Production, bbls. per day		<u>69</u>
Gas Production, Mcf per day		<u>1,381 MCF/Day</u>
Water Production, bbls. per day		<u>0</u>
Gas Oil Ratio, cu. ft. per bbl		<u>20004</u>
Gas Well Potential, Mcf per day		<u>1,381 MCF/Day</u>
Witnessed by _____		

(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 W. J. Henderson
Position Assistant District Superintendent
Company Amerada Petroleum CorporationRoswell Star Route
Tatum, New Mexico