

NEW MEXICO OIL CONSERVATION COMMISSION
MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Kelley-Moore & Rader Oil & Mining Co. Roy, New Mexico
(Address)

LEASE Martinez WELL NO. 1 UNIT L S 24 T 20 N R 26 E
DATE WORK PERFORMED 8/3/55 POOL Wildcat

This is a Report of: (Check appropriate block) ☒ Results of Test of Casing Shut-off
☒ Beginning Drilling Operations ☐ Remedial Work
☐ Plugging ☒ Other Treating well

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

8/3-spudded in an 8" hole with cable tool, continued with this size hole to 144', set surface casing, proceeded with six inch hole to TD of 270'. Hit quick sand at 125' and water at 235'. Hole caved at 270' back to 245'. 6" casing set from surface to 252'. Cemented casing 8/22 with 113 sacks of cement. 8/24-perforated at 172'-175', 9 shots, 183'-186', 9 shots, and 193'-198', 15 shots @ 5/8" holes. 8/25, acidized with 500 gallons of acid, fracked with 1200 gallons of kerosene and 1000 gallons crude oil, 2 pounds sand per gallon. Used 1100 pounds pressure, breakdown at 900 pounds. 8/28 set pump. Returned all sand frac.

FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY

Original Well Data:

DF Elev. _____ TD _____ PBD _____ Prod. Int. _____ Compl Date _____
Tbng. Dia _____ Tbng Depth _____ Oil String Dia _____ Oil String Depth _____
Perf Interval (s) _____
Open Hole Interval _____ Producing Formation (s) _____

RESULTS OF WORKOVER:

	BEFORE	AFTER
Date of Test	_____	_____
Oil Production, bbls. per day	_____	_____
Gas Production, Mcf per day	_____	_____
Water Production, bbls. per day	_____	_____
Gas-Oil Ratio, cu. ft. per bbl.	_____	_____
Gas Well Potential, Mcf per day	_____	_____

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 James S. Rader
Title President
Date AUG 30 1955

Name James S. Rader
Position President
Company Kelley-Moore & Rader Oil & Mining Co