

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1906)

COMPANY Zapata Petroleum Corporation Box 3195 Midland, Texas
(Address)

LEASE Phillips-State "B" WELL NO. 13 UNIT "B" S 19 T 17-S R 33-S
DATE WORK PERFORMED 5/28 thru 5/31/58 POOL Maljamar

This is a Report of: (Check appropriate block) ☐ Results of Test of Casing Shut-off

☐ Beginning Drilling Operations

☐ Remedial Work

☐ Plugging

☒ Other Cementing oil string

Detailed account of work done, nature and quantity of materials used and results obtained.
T.D. - 4619' Dolomite 7 5/8" hole completed @ 1:30 pm 5/28/58. Circulated 2 hours, pulled out, ran Gamma Ray-Neutron Survey TD to surface. Went in w/drilling string, circulated 2 hours, came out, layed down D.P. ran 140 joints 5 1/2" 14# J-55 ST & C casing, BOWCO packer shoe, total 4487.70' set @ 4500.00'. Circulated 30 minutes, BOWCO cemented w/100 sack inccr neat 600 gallons cement, plug down to 4465' @ 12:00 PM 5/29/58, Ripped up tubing head. Worth well temperature survey, top cement -3455'. W.O.C. 30 hours. Tested B.O.P. & Pipe @ 2000# for 30 minutes - Test O.K. drilled shoe @ 4:00 P.M. 5/31/58, Closed Rams, tested cement @ 1000# for 30 minutes, Test O.K.

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

Name E. Fischer

Title _____

Date _____

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

Name James D. WoodPosition EngineerCompany Zapata Petroleum Corporation