5-35 BKS-8-29-CROMAC

OKLAHOMA NATURAL GAS CORPORATION

COPY

RECORD OF WELL. Serial No. 1592 Oil, Gas or Dry? Oil

Central Field Kansas Okla., 192

Located on lands of J. Y. Converse Farm No. 6 Section 21 Township 28 Range 18E

Canville Township Neosho County. Location of Well Feet N-S

of and feet, E-W of Elevation Feet

Commenced, 19 Completed, 192

Drilling Contractor Rock Pressure lbs. Shut-in Hours

Test inches (Mercury/Water) inch (Orifice Tube) Volume Thru Casing Ft. in 24 Hours

Test inches (Mercury/Water) inch (Orifice Tube) Volume Thru Casing Ft. in 24 Hours

(NOTE—The above tests to be taken after the well is packed or capped.)

Shot Quarts Length of Shell Depth Top of Shot feet. Initial Production

Shot Quarts Length of Shell Depth Top of Shot feet. Bbls. Oil

Drive Pipe or Conductor—Kind Size 10" No. of Ft. 16 Inches

Casing, No. Joints Weight " 6¼" " 798 - "

Casing, " " " " " " "

Casing, " " " " " " "

Tubing, " " " " 2" - " 848 "

Tubing, " " " " " " "

Tubing, " " " " " " "

Anchor, " " " " " " "

Rods or Wire Line " " " " "

Packer—Style Make Size Set at

Packer—Style Make Size Set at

Drive Shoe R. & L. Nipple set at Size Check Coupling set at

LOCATE WELL CORRECTLY

Depth of Well Feet @ $ Was Gas Used for Fuel?

Depth of Water Well Feet @ $ By Meter or Day?

Reamed Feet @ $ Meter, Kind? Number

Last State

Condition of Gas—Wet or Dry? State When Set

Type of Drilling Rig? Casing Feet Passed

Tubing Feet Passed

Formation Record	Top	Bottom	Depth Where Flow Occurs	*Quantity Gas, Oil or Water	Formation Record	Top	Bottom	Depth Where Flow Occurs	*Quantity Gas, Oil or Water
848' of 5/8" Iron Sucker Rods					No Formation Record.				
2' of 2" perforated pipe									
1 2" x 6' Working Barrel									
1 1¾" Working Valve									
1 1¾" Standing Valve									
1 6¼" x 2" x 2" N.S.Co. Casinghead									
1 2" x 6" Nipple									
1 2" Collar									
1 2" x 4" Nipple									
1 2" Mallable Tee									
1 2" x 6" Nipple									
1 2" C I Plug									
1 2" x 1-1/8" N.S.Co. C I Flange Stuffing Box, Female									
1 1-1/8" x 11' Steel Polishing Rod									
1 1-1/8" Steel Polishing Rod Clamp									
1 Lufkin Wooden Long Pump Jack Complete									
2 2" x 6" x 10' Long Pump Jack Base									
2 4' Heavy Posts for Pump Jack Anchors									
2 2" x 6" x 4' Long for Pump Jack Anchors.									
					BOTTOM OF HOLE	****			

NOTE: *If increase occurs in any sand repeat name of sand and show increased flow in "Quantity" column, gas in cubic ft. (or gauge reading) oil and water in gallons. This test should be taken soon after gas, oil or water appears. If gas blows out, so state in remarks.

REMARKS:

FOREMAN SUPERINTENDENT

White to Engineer, Yellow to Accounting Dept., Blue to Land Dept., Green to Foreman.))