
COMMISSION EXPIRES:

RECEIVED

May

day of

STATE CORPORATION COMMISSION

** The person who can be reached by phone regarding any questions concerning this information.

MAY 0 5 1983

*** IF HOLE IS PLUGGED A THIRD COPY IS NEEDED.
FOR INJECTION OR DISPOSAL FOUR COPIES ARE NEEDED.

SUBSCRIBED AND SWORN TO BEFORE ME this 4th

January 21, 1985

CONSERVATION DIVISION Wichita, Kansas

RINE DRILLING COMPANY

-I.P.

Disposition of gas (vented, used on lease or sold)

Production

Compressor

FILL IN WELL INFORMATION AS REQUIRED:

BARBY

LEASE

SEC, 23 TWP, 34S RGE, 21 WELL NO.

7-23

THE PARTY STATES SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of potosity and contents thereof; corad intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. NAME DEPTH Check if no Drill Stem Tests Run. DST #1 Base Lecompton 4114 -2318 4294-43221 Elgin Sand 4158 -2362 30-60-60-90 Oread Lime 4252 -2456 Strong blow. Heebner Shale 4286 -2490G.T.S. In 1 min. of 2nd flow. Toronto Lime 4311 -2515 Rec. 372' gas in pipe; 3200' of fluid - 80% gas cut oil; Base Amazonia 4386 -2590 20% G.C. Mdy wtr. IFP 471-904 FFP 904-1198 ISIP 1234 FSIP 1234 DST #2 4322-501 .30-60-60-90 Strong blow. Rec. 93' of mud; 470' of oil & gas cut mud; 10' of wtr. IFP 120-166 FFP 185-185 ISIP 1345 FSIP 1345 If additional space is needed use Page 2, Side 2 Report of all strings set - surface, intermediate, production, etc. (New) or XXxxXX CASING RECORD Type and percent additives Size hole drilled Size casing set Purpose of string Weight lbs/ft. Setting depth Type cement Sacks 30" 20" 85 **'** 300 Common 2%CACL Conductor 3% CA CL, ½#FC,5#Cal-3% CA Cl, ½#FC,5# Cal HALCO Lite 500 12 1/<u>4"</u> Surface 8 5/8 24# 843. HALCO Lite 100 3% CA CL,2% gel, 坛#FC Common 75 7 7/8" 5 1/2 15.5# 430 11 50/50 Pozmix 150 <u>18% salt, ½%CF</u>R-2,2% Production PERFORATION RECORD gel. LINER RECORD Sacks cement Shots per ft. Sixe & type Depth interval Top, ft. Bottom, ft. N/A TUBING RECORD <u>4 SPF</u> <u>Jumbo</u> <u>4212–15 °</u> Setting depth Sixe Packer set at 2 7/8" 4,282 N/A 4312-27**'** ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated 500 gal. 15% MCA 500 gal. 10% acetic acid 300 gal 15% NE Date of first production Producing method (flowing, pumping, gas lift, etc.) `-/_{-/40}0 Gravitỳ April 30, 1983 pumping Gas-oll ratio Estimated Water

MCF

80

Perforations

4212-15

CFPB