CONSERVATION DIVISION Wichita, Kansas

7623 65 6064 63265

15.145.21084.0000 ACO-I Well History XXX Side TWO OPERATOR Rains & Williamson Oil Co. LEASE NAME Inc. PELTON **SEC** 29 TWP 20S RGE 20 (W) . WELL NO FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; Show Geological markers, cored intervals, and all drill-stem tests, including depth logs run, or other interval tested, cushion used, time tool open, flowing and Descriptive information. shut-in pressures, and recoveries. Top Depth Formation description, contents, etc. Anhydrite 1326 (+ 825) Check if no Drill Stem Tests Run. 1353 (+ 729) B/Anhydrite Check if samples sent Geological 3672 (-1521) Heebner Survey. Toronto 3693 (-1542) Lansing 3724 (-1573) DST #1 4269' - 4302'. 30 30 30 30. Rec. 10' mud. IFP 43# - 43#, FFP Ft. Scott 4224 (-2073) 4242 (-2091) Cherokee 54# - 54#. ISIP 207#, FSIP 120#. 4296 - (-2145) Mississippian 4349 (-2198) L.T.D. DST #2 4270' - 4307'. 30 30 30. Rec. 30' mud with a few oil specks in tool. IFP 54# - 54#, FFP 65# -76#. ISIP 832#, FSIP 722#. DST #3 4299' - 4317'. 30 60 90 90. Rec. 503' gas in pipe, 868' clean gassy oil, 31' heavy oil cut water. IFP 131# - 174#, FFP 229# - 360#. ISIP 1117#, FSIP 1074#. If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size hole drilled Size cosing set (in Q.D.) Type and percent additives Purpose of string Weight Ibs/ft. Setting depth Type cement Socks 12½" 8 5/8" 455' Surface 24# 60-40 poz. 250 sx. 2% gel, 3% cc 7 7/8" 5 1/2" 14# 43491 Production ASC 100 sx. 10 bbl. AMF flush Portcollar set @ 1368 *RAINS & WILLIAMSON OIL CO., INC. took over Operations at Casing Point. LINER RECORD PERFORATION RECORD . Tep, H. Bettem, ft. Socks coment Shots per ft, Size & type Depth Interval TUBING RECORD 4311' - 4314' 3 Setting death Pecker set at 2 7/8" 43351 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth Interval treated 4311' - 4314' 250 gallons MCA , . . . Date of first production Producing method (flowing, pumping, ges lift, etc.) Pumping 3-5-84 .Gravitỳ Estimated Gi Water Gas-all ratio %

MCF

343

CFPB

Perforations 4311' - 4314'

Production-1.P

<u>40</u>