Wichita, Kansas

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ACO-1 WELL HISTORY . SEC. 4 TWP. 12S RGE. 22 (W)

WELL NO. FILL IN WELL INFORMATION AS REQUIRED: SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and contents thereof; cored intervals, and all drill-stom tests, in-cluding depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. NAME DEPTH BOTTOM TOP Check if no Drill Stem Tests Run. 1821' Anhydrite1 (+553')1868' (+506')Samples were taken to Geological Survey B/Anhydrite 3397' (-1023') Topeka No Log Ran Heebner 3616' (-1242') 30-45-45-45 DST #1 3716' 37301 3635' (-1261') Toronto ISIP 46#, IFP 14-14#, FSIP 46#, FFP 14-14# 3651' (-1277') Lansing Recovered 1' Mud. 3884' (-1510') B/KC DST #2 30-30-60-60 3983' (=1609') Marmaton 40100 3985'' 4010; (-1636') RTDISIP 150#, ETP 35-35#, FSIP 139#, FFP 35-35# Recovered 10' Slightly Oil Spotted Mud - 12/ 12 -If additional space is needed use Page 2, Report of all strings set -- surface, intermediate, production, etc. CASING RECORD (New) or (UNSTEND)X Type and percent additives Size casing set Weight Ibs/ft. Setting depth Size hole drilled Type cement Sacks 2% Gel, 3% CaCl. 12 1/4" 8 5/8" 20# 289' 230 Surface Common LINER RECORD PERFORATION RECORD Bottom, ft. Depth interval Shots per ft. TUBING RECORD Setting depth Sixe o ⊝: 760C ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated e 1. Date of first production Producing method (flowing, pumping, gas lift, etc.) Estimated % Production Perforations