CONSERVATION DIVISION WIGHTER, KANEAS

The state of the s ACO-1 Well History XK) Side TWO SEC 31 TWP 85 RGE 36 (W) OPERATOR FIRST ENERGY CORPORATION LEASE NAME MOLESWORTH 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. Name Depth Top Formation description, contents, etc. NIOBRARA 636! Check if no Drill Stem Tests Run. 3963 Check if samples sent Geological TOPEKA Survey. LANSING/ 4198 KANSAS CITY 4185 4232 30-60-60-120 DST #1 2213 **FHP** 2203 IHP FFP 287 IFP 79 1262 ISIP 1272 TSIP CHEROKEE 4668 Rec'd salt water 4725 4695 30-60-60-120 DST #2 2409 2507 FHP THP 29 FFP 49 TFP ISIP 1154 ISIP | 1184 MISSISSIPPIAN 4872 Rec'd mud, no show 4935 TOTAL DEPTH LOGS RELEASED DIL CND BCL JAN 1 8 1985 FROM CONFIDENTIAL If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (X4EXX Type and percent additives Size casing set Weight Ibs/ft. Setting depth Size hold drilled Type cement Sacks Purpose of string 225 <u>8-5/</u>8" 12½ 258 60/40 POZ 3% CC 24 SURFACE 45" PRODUCTION 7-7/8" 10.50 825 COMMON 325 2% GEL LINER RECORD PERFORATION RECORD Socks cement Size & type Depth interval Too, ft. Shots per ft. TUBING RECORD Setting depth Packer set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated Amount and kind of material used Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Water Estima ted

Production-I

%

**Perforations** 

CFPB