SUBSCRIBED AND SWORN TO BEFORE ME this 14th _day of <u>September</u>

19 83

MY COMMISSION EXPIRES: February 16, 1985

information.

emmill (NOTARY Diane L. Gemmill

RECEIVED ** The person who can be reached by phone regarding any CONTROM WISSION rning this

> SEP 1 6 1983 09-16-1983 CONSERVATION DIVISION Wichita, Kansas

ACO-1 Well History (XEX) Side TWO OPERATOR Foxfire Exploration, Inc. LEASE NAME Holland $\mathbf{SEC}_{12} \quad \mathbf{TWP}_{12} \quad \mathbf{RGE}_{22} \quad \mathbf{(W)}$ FILL IN WELL INFORMATION AS REQUIRED: Show Geological markers, Show all important zones of porosity and contents thereof; 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. Bottom Name Depth Top Formation description, contents, etc. Radiation Guard Log Check if no Drill Stem Tests Run. Check if samples sent Geological Survey. Anhydrite 1774 1821 Anhy. Base 3384 Topeka Sand and Shale 1154 Heebner 3603 3623 1154 2356 Toronto Lime and Shale 3240 3638 Shale 2356 Lansing 4060 3872 Lime and Shale 3240 BKC Marmaton 3956 Marmaton PZ 3963 Not reached Arbuckle. DST #1 - 3600-3645, 30-30-30-30, Rec 10' WM: IFP 54-54#, FFP 54-54#; ISIP 948#, FSIP 872# DST #2 - 3702-3720, 30-30-30-30, Rec 10' of Mud: IFP 21-21#, FFP 21-21#; ISIP 677#, FSIP 580# DST #3 - 3717-3728, 60-60-60, Rec 270' MSW; IFP 43-87#, FFP 109-153#; ISIP 969#, FSIP 948# DST #4 - 3950-3990, 30-60-30-60, Rec 10' mud; IFP 32-32#, FFP 43-43#; ISIP 1088#, FSIP 969# If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (New A) Type and percent additives Size hole drilled Size casing set | Weight Ibs/ff. Setting depth Purpose of string Type cement Sacks Surface 8 5/8" 20# 60/40 Poz 210 12½" 285 2% gel, 3% cc LINER RECORD PERFORATION RECORD Too. ft. Bottom, ft. Sacks cement Shots per ft. Size & type Depth interval TUBING RECORD Setting depth Packer set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Oil Vater Estimated

Perforations:

Production-I