FEB 06 1984

ACO-1 Well History

Side THYO . TO STATE OF THE ST ENERGY CORPORATION LEASE NAME WM. BIXENMAN SEC 25 TWP 105 RGE 31 WELL NO 61-25 XXX (W) 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 Formation description, contents, etc. Check if no Drill Stem Tests Run. TOPEKA 3724' Check if samples sent Geological LANSING/KANSAS Survey. CITY 39881 4010 DST #1 3978 30-60-60-120 LKC 2018 FFP IHP 150-254 IFP 69-115 FSIP 1280 1280 ISIP 1995 FHP REC'D 500' OF MUDDY SALT WATER RELEASED 4049 DST #2 30-60-60-120 40641 LKC DEC 1 4 1864 2029 IHP **FFP** 428-717 ROM CONFIDENTIAL TFP 104-370 FSIP 1292 ISIP. 1292 FHP 1995 REC'D 1' OIL, 1536' SOCSW FORT SCOTT 4413' CHEROKEE 4437' 4552 MISSISSIPPIAN 4610' LOGS DIL CND LANGE OF THE SE CBL If additional space is needed use Page 2 Report of all strings set - surface intermediate, production, etc. CASING RECORD (New) or XNDXX) Size casing set Purpose of string Sixe hole drilled Weight lbs/ft. Setting depth Type cement 12ኒ" 361' <u>8-5/8"</u> SURFACE 60/40 POZ 225 3% CC. 2% GEL 4609' 10.50 ا المح 50/50 POZ PRODUCTION 7-7/8" 325 LINER RECORD PERFORATION RECORD Top. ft. Bottom, ft. Socks coment Shots per ft. Size & type Depth interval TUBING RECORD 2 SPF 4422'-4432' Satting depth <u>2-3/</u>8" 4411 4411 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD. Depth Interval treated 15% MUD ACID 4422**'** - 4432**'** Producing method (flowing, pumping, ges lift, etc.) Gravity 11-08-83 PUMPING 41.9 Gas-oil ratio Estimatad/ Production-I -0-CFPB MCF Perforations 4422'-4432'