** The person who can be reached by phone regarding any quest information....

erning this

ACO-1 Well History KKX Side TWO OPERATOR Landmark Oil Exploration LEASE NAME SEC 4 TWP 9-S RGE 26 (W) Minium WELL NO 1-4 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. Check if no Drill Stem Tests Run. Check if samples sent Geological Survey. LOG TOPS 3640 (-1093) Heebner 3661 (-1114) Toronto 3679 (-1132) Lansing Lansing "F" 3748 (-1201) 3894 (-1347) 3929 DST #1 3684'-3744', 30-45-45-60. Recovered 449' muddy water. IFP Ť 46-115#. FFP 150-230#. ISIP 1123#. FSIP 1123#. -DST #2 3737'-3763', 30-45-45-60. Recovered 258' total fluid: 10' oil cut watery mud (10% oil), 186' watery mud, 62' oil spotted watery mud. IFP 46-58#. FFP 104-138#. ISIP 838#. FSIP 838#. If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Sixe casing set Weight lbs/ft. Setting depth Type and percent additives Purpose of string Sixe hole drilled Type cement Sacks 12½" <u>8 5/8"</u> 2641 24# 185 2% gel, 3% CaC1 Surface common LINER RECORD PERFORATION RECORD Top, 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

Perforations

Gas-oil ratio

CFPB

Water

MCF

%

CCO. LAN.

Estimated

Production