RECEIVED \*\* The person who can be reached by phone regarding any questions commenting our issue. information.

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FEB 1 5 1983

Sue A. Brownlee

SIDE TWO ACO-1 WELL HISTORY OPERATOR Pickrell Drilling CompanyLEASE #1 Williams Trustec.24 TWP.29S RGE.8 FILL IN WELL INFORMATION AS REQUIRED: A WELL NO. SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and contents thereof; cored intervals, and all drill-stam tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. NAME DEPTH TOP BOTTOM Check if no Drill Stem Tests Run. Heebner 3152 (-1580)
Lansing 3383 (-1812)
Stark 3785 (-2214)
Mississippian 4157 (-2586) DST #1 4159'-4166', 30"-60"-90"-90", strong blow, GTS 25" 2nd op flow, GA 23 MCF, 50-70" GA 16 MCF, 80-90" GA 14 MCF, rec 150' WCM, IFP: 32-32#, FFP 43-54#, No log ran ISIP 1291#, FSIP 1226#, ••• If additional space is needed use Page 2, Side 2 Report of all strings set — surface, intermediate, production, etc. CASING RECORD (New) or (Used) Type and percent additives Purpose of string Size hole drilled Size casing sat Weight lbs/ft. Setting depth Type cement Sacks 8 5/8" 209 KB 175 sx Common LINER RECORD PERFORATION RECORD Depth Interval Size & type Bottom, ft. Top, ft. Sacks cement Shots per ft. TUBING RECORD Sixe Setting depth Packer set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated Hajimo A T tatomic // c

Producing method (flowing, pumping, gos lift, etc.)

Gravity

CFPB

%

Perforations

Espinated antament at State
Production -I.P.

Disposition of gas (yented, used-on-lease or sold)

Date of first production