CONSERVATION DIVISION Wichita, Kansas

ACO-1 WELL HISTORY SIDE TWO SEC. 7 TWP. 13S RGE. 19W(W) Graham-Michaelis Corporation LEASE Weber **OPERATOR** WELL NO. 1-7 FILL IN WELL INFORMATION AS REQUIRED: SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. DEPTH FORMATION DESCRIPTION, CONTENTS, ETC. NAME Check if no Drill Stem Tests Run. Check if samples sent to Geological Survey Log Tops: 40 Surface Clay & Post Rock Heebner Shale 3416 (-1281) 535 40 Shale 535 630 Shells & Shale 3458 (-1323) Lansing 630 787 Shale 791 787 Hard Sand Base K.C. 3701 (-1566) 791 930 Shale 1150 930 Sand 3781 (-1646) Conglomerate 1465 1150 Shale 1512 1465 Anhydrite RTD 3837 (-1720) 1512 1825 Shale & Lime 1825 1923 Shale 1923 2465 Shale & Lime Lime & Shale 2700 2465 .3050 2700 Shale & Lime 3050 3205 Lime & Shale Shale & Lime 3205 3455 3835 3455 Lime 3835 RTD DST #1 3447 - 3500'/90"; Recovered 40' slightly oil cut watery mud to muddy water. IFP 54-54#/60"; FFP 65-65#/30". ISIP 382#/45"; FSIP 447#/90". BHI 110°. DST #2 3578 - 3672'/90''; Recovered 245' slightly oil cut muddy water. IFP 98-152#/60''; FFP 174-185#/30'; ISIP 502#/45'; FSIP 518#/90''. BHF 114°. If additional space is needed use Page 2, Report of all strings set — surface, intermediate, production, etc. CASING RECORD (New) or (Nskell) Type and percent additives Size hole drilled Size casing set Weight lbs/ft. Setting depth Type cement Purpose of string Sacks 8 5/8" 534' 280 2% Gel, 3% C.C. 12 1/4" Common Surface Production None None LINER RECORD PERFORATION RECORD Too, ft. Bettom, ft. Socks coment Shots per ft. Size & type Depth Interval TUBING RECORD None Setting depth Packer set at None 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 . . D & A Gas-oll ratio Estimated %

0

MCF

Perforations

CFPB

0

0

Production -I.P.