2-22-8

OPERATOR Petromark Exploration, Inclease Schmidt

-1387) (-1402)

(-1497)

-1798)

(-1812)

(-1857)

SEC. 9 TWP .22s RGE. 13w

CONSERVATION DIVISION Wichita, Kansas

स. स्पद्धा<u>श्चित्रपृत्र</u>

SIDE TWO ACO-1 WELL HISTORY (XE) SEC. 9 TWP.22s RGE. 13W OPERATOR Petromark Exploration, IncLEASE Schmidt WELL NO. 9-1 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-stam tests, including depth interval testsci, cushion used, time tool open, flowing and shut-in pressures, and recoveries. NAME DEPTH FORMATION DESCRIPTION, CONTENTS, ETC. X Check if no Drill Stem Tests Run. Log Tops 0 380 Sand, Shale Heebner 3268 380 1605 3288 Shale Toronto Shale, Lime Lime, Shale 1605 2935 Douglas 3303 3120 2935 3398 Brown Lime Lansing 3120 3272 3416 Shale 3288 Shale, Lime 3272 Base KC 3645 Conglomerate 3288 3303 3699 Lime Shale 3303 3398 Viola 3713 3416 3758 Lime, Shale 3398 Simpson 3416 3645 **Arbuckle** 3811 Lime Lime, Shale 3828 3645 3699 LTD 3699 3713 3823 Lime, Shale, Sand, Chert RTD 3758 Lime 3713 3758 3811 Sand, Shale Dolomite 3811 3823 3823 RTD 3828 LTD 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 Size casing set | Weight lbs/ft. Setting depth Sixe hale drilled Purpose of string Sacks 124" 3751 250 8 5/8" Surface 23# common 3% cc, 2% gel LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Socks coment Shots per ft. Size & type Depth interval TUBING RECORD Sixe 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

(-1367)

(-1387)

(-1402)

-1497)

(-1515)

(-1744)

(*-*1798)

(-1812)

(-1857)

(-1910)

-,--

bbls.

Estimated

Production -I.P.

Disposition of gas (vented, used on lease or sold)

Gas-oil ratio

bbls.

CFPB

%

Perforations