MY COMMISSION EXPIRES: My Commission Expires Dec. 14, 1967

** The person who can be reached by phone regarding any suestions concerning this information.

CONSERVATION DIVISION

Stenze1

SEC. 7 TWP. 188 RGE. 22 (W)

OPERATOR WELL NO. #12-7 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 tests, cushion used, time tool open, flowing and shut-in pressures, and recoveries. DEPTH NAME FORMATION DESCRIPTION, CONTENTS, ETC. TOP Check if no Drill Stem Tests Run. 3633 Heebner DST 4235-4273 3654 Toronto open 30", IF 21-21 Kansas City 3674 SI 60, ISI 448 3998 B. K. C. open 60, FF 27-21 4078 Pawnee SI 120, FSI 470 4170 Ft. Scott IH 2003, FH 2031 4192 Cherokee Rec. 5' OSM 4266 Mississippian 4310 DST 4235-4278 open 30", IF 31-31 SI 60", ISI 826 open 60", FF 31-31 SI 120, FSI 1004 WELL LOG .430 IH 2084, FH 2052 Rec. 10' OSM 0 Surface Sand 1133 430 Sand & Clay. 1508 1133 Shale 1542 1508 DST 4273-4283 Anhydrite 2360 1542 open 30, IF 21-21 Shale 3140 SI 45, ISI 1265 2360 Shale & Lime 3140 3675 Lime & Shale open 20, FF 21-10 4610 3675 SI 40, FSI 1213 Lime 4310' IH 2084, FH 2042 Rec. 20' mud RTD · D & A Plugged w/50 sx. @ 1530', 50 sx. @ 840', 40 sx. @ 500', 10 sx. @ 40', 15 sx. in R.H., 10 sx. in M.H., 175 sx. total 60-40 posmix, 3% c.c. 2% gel, Richard Lacer, St. Plugger, Dist. #1, Started @ 12:00 p.m. Completed @ 2:30 p.m. Ö If additional space is needed use Page 2, Side 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) XXXXXXXXXX Type cement Sacks Sixe casing set (in O.D.) Weight Ibs/ft. Setting depth Sixe hole drilled 464 60-40 posmix 3% cc, 2% gel 24# 8 5/8" 250 sx. 12½ Surface PERFORATION RECORD LINER RECORD Depth interval Sixe & type Bottom, ft. Sacks cement Shots per ft. Top, ft. TUBING RECORD Setting depth Pocker set at ACID, FRACIURE, ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated William The State of the State Producing method (flowing, pumping, gas lift, etc.) Date of first production Gravity Gas-oil ratio Estimated % -I.P. bbls. CFPB Production sition of gas (vented, used on lease or sold) Perforations