RECEIVED
** The person who can be reached by phone regarding any questions concerning management information.

My Houti Cop Feb 20 . 1986

d-20-86

MY COMMISSION EXPIRES:

JUN 2 2 1983 CONSERVATION DIVISION Wichita, Kansas

(NOTARY PUBLIC)

SEC. 20 TWP. 31 RGE. 8

WELL NO. FILL IN WELL INFORMATION AS REQUIRED: SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of perosity and contents thereof; cored intervols, and all drill-stem tests, including depth interval tests, a 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. No Electrid Log run. SAMPLE TOPS DST #1 4420-4430' (Mississippian) Open 30", S.I. 45", Open 60", S.I. 60" 3423(-1804) Heebner Gas to surface in 9 minutes. 3658(-2039) 4084(-2665) Lansing Gauge 68,800 CFGPD and stab. Rec. 60' hogcm Stark 4325(-2706) Cherokee 60' vhogcm 60' froggy oil 4418(-2799) Mississippian 4430(-2811) RTD 60' muddy oil. ISIP 1377# FSIP 1321# FP 67-79# 79-90# BHT 120° If additional space is needed use Page 2, Side 2 surface, intermediate, production, etc. (New) or (New) CASING RECORD Type end percent edditives Type cement Size hole drilled Size casing set Weight lbs/ft. Setting depth Purpose of string 200 <u>2% qel. 3% cc</u> 263! 12-1/4" 8**-**5/8' 24# Common Surface 100 44201 Common 14# 7-7/8" Production PERFORATION RECORD LINER RECORD Deoth Interval Sacks cement Shots per ft. Top, ft. Bettern, ft. TUBING RECORD 4420-4430 <u>Open Hole</u> Setting depth Packer set at 2-3/8" EUE 44071 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated Amount and kind of material used 4420-44301 500 gallons of 15% FE Acid: 5500 gallons Versagel 1400 x 3000# of 20/40 sand 4420-44301 Producing method (flowing, pumping, gas lift, etc.) Date of first production Gravity Pump 6-7-83 Ges-oil ratio Estimated Production -I.P. 1115/1 CFPB 68 MCF 61 Dispesition of gas (vented, used on lease or sold) Perforations Open hole 4420-44301