MY COMMISSION EXPIRES: January 14, 1986

MECCANONAL COMMISSION

STATE CORPORATION COMMISSION

FRANCES O. ERHARD NOTARY PUBLIC State of Kansas

17th

SUBSCRIBED AND SWORN TO BEFORE ME this

19 83.

day of August

WICHHE, MEHSES

\*\* The person who can be reached by phone regarding and questions concerning this information.

(W) J. A. ALLISON LEASE KEENER SEC. 22 TWP.18S RGE. WELL NO. FILL IN WELL INFORMATION AS REQUIRED: SHOW GEOLOGICAL MARKER'S, 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. FORMATION DESCRIPTION, CONTENTS, ETC. TOP BOTTOM NAME DEPTH Check if no Drill Stem Tests Run. \*SAMPLE TOPS DST #1, 30, 30; weak blow dies in 5 min. 3700' 3748' LOG TOPS flushed tool, no blow, IFP 21-21, ISIP 21, no final taken - recovered 5' \*Anhydrite 1139 (+ 858) drilling mud. 3333 (-1336) \*Heebner

\*Toronto 3356 (\$1359) DST #2, 30, 45; 30, 45; weak blow \*Lansing 36951 3767' 3385 (-1388) \*Base KC building to strong in 17 minutes. 3649 (-1652) Strong blow on second opening -\*Conglomerate 3719 (-1722) recovered 240' muddy saltwater, 420' \*Arbuckle 3763 (-1766) saltwater; IFP 53-118, FFP 203-289; \*LTD/RTD 3800 (-1803) ISIP 1113, FSIP 1081. Anhydrite 1136 (+ 861) Heebner Shale 3331 (-1334) 3351 (-1354) Toronto Lansing 3385 (-1388)

3649 (-1652) Base KC 3717 (-1720) Conglomerate Arbuckle 3759 (-1762) LTD/RTD 3800 (-1803)

If additional space is needed use Page 2, Side 2

Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Sixe casing set (in O.D.) Weight lbs/ft. Type and percent additives Purpose of string Sixe hole drilled Setting depth Type cement Sacks 8-5/8" 12-1/4" 24# 1151' 450 60/40 Poz Mix 3% CC, 2% Ge1 Surface

LINER RECORD PERFORATION RECORD Bottom, ft. Sacks cement Size & type Depth interval Top, ft. Shots per ft. TUBING RECORD Size Packer set at

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD

Amount and kind of material used		Depth interval treated
Date of first production	Producing method (flowing numning one lift atc.)	The second secon

Gravity

Estimated Gas-oil ratio % -I.P. Production CFPB Disposition of gas (vented, used on lease or sold) Perforations