(Name) L. D. Davis

SUBSCRIBED AND SWORN TO BEFORE ME this \_ 8th day of

19 83 .

HOTARY PUBLIC - State of Kansas BESSIE M. DeWERFF My Appt. Exp. May 20, 1985 MY COMMISSION EXPIRES: 5-20-85

Bessie M DeWerffOTARY PUBLIC)

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

STATE CORPORATION COMMISSION

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

CFPB

Perforations

OPERATOR L D Davis/L D Drilling Inc LEASE

HEYEN 'A''

SEC.24 TWP, 22 RGE. 12

WELL NO. 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 testor, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. NAME Check if no Drill Stem Tests Run. Anhy 571-601 Queen Hl 3025 (-1171)Sand 0 160 Heebner 3127 (-1273)3147 Red Bed 160 571 Toronto (-1293)Doug Shale3162 (-1308)Anhy 571 601 Shale w/Shells 601 1192 Brn Lime 3260 (-1406)1192 1385 3293 Shale Lans K/C (-1429)3647 Lime & Shale 1385 3647 Arbuckle (-1798)DST #1 3588 - 3647 Times: 45-45-45 Rec: 70' Oil Cut Mud IFP: 1144 FFP: 1130 ISIP: 67-67 FSIP: If additional space is needed use Page 2, Side 2 Report of all strings set -- surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size hole drilled Size cosing set Weight lbs/ft. Setting depth Purpose of string Type and parcent additives Type coment Sacks 12½" 8-5/8" 287 **'** 285 Surface 23 50/50 POZMIX 2% Gel, 3% CC Salt Flush 5월'' Production 7-7/8" 14 3646' 50/50 POZMIX 125 18% Salt, 3/4 CFR2 LINER RECORD PERFORATION RECORD Top, ft. Bottem, ft. Sacks cement Shots per ft. TUBING RECORD Setting depth Sixe 2 7/8" 21 off bottom 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 June 10, 1983 Estimated 20 bbls. Gos-oil ratio 80 % Production -I.P.