DE ANN RENEE KONKEL 1984

NOTARY PUBLIC STATE OF KANSAS My Appl. Exp. 4-8-8.

(NOTARY PUBLIC)

MY COMMISSION EXPIRES:

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

CONSERVATION DIVISION

ACO-1 Well History Side TWO Woodman-Iannitti (E) SEC 9 TWP 9S RGE 15W (W) LEASE NAME Beisner OPERATOR WELL NO FILL IN WELL INFORMATION AS REQUIRED: Show Geological markers, Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth logs run, or other Descriptive information. interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. Name Top Depth Formation description, contents, etc. Check if no Drill Stem Tests Run. Check if samples sent Geological Survey. 100 1284 (+764) 1318 (+732) Surface Soil Anhyd. Shale 100 Banh 252 Top 2984 (-934) Shale 252 825 3087 (-1037) King Hill SH Shale & Redbed & Sand 825 1286 Queen Hill SI Anhydrite 1286 1318 3148 (1098) 3218 (-1168) Shale 1318 1484 · HB 3240 (-1190) 3263 )1213) Shale & Brake Line IOR 1484 1950 Shale & LIme 1950 2287. Lans 3530 (-1480) BKC Shale & Lime 2287 2567 3641 (-1591) Shale & Lime 2890 2567 Cong Lime Shale 2890 3105 Shale & Lime 3105 3275 Lime 3275 3515 Lime 3415 3525 3646 Lime 3525 Lime 3646 3670 If additional space is needed use Page 2 Report of all strings set — surface, intermediate, production, etc. CASING RECORD or (Used) (New) Size hole drilled Size cosing set Weight lbs/ft. Setting depth Type and percent additives Type cement Sacks 12-1/4" 8-5/83 23# Surface 252 60/40 Pozmix 160 3% CC, 2% Ge1 LINER RECORD PERFORATION RECORD Top. H. Bottom, ft. Socks cement Shots per ft. Size & type Depth interval TUBING RECORD Setting depth Pocker set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used .... Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity **Estimated** Gas-oil ratio

%

Perforations

CFPB

MCF

The second way

Production-I.P