SUBSCRIBED AND SWORN TO BEFORE ME this \_\_\_\_\_ 25th \_\_\_ day of

19 83.

COLEEN 8. THOM 43 Sedgwick County, Ke. My Appl. Exp. 5 12-81

MY COMMISSION EXPIRES: May 12, 1984

\*\* The person who can be reached by phone regarding any questions co ATTO PEONUMISSION information. APR 0 6 1983

SEC. 25 TWP.8S RGE. 24 . 1-25 Merit Energy CorporationLEASE OPERATOR Gates WELL NO. FILL IN WELL INFORMATION AS REQUIRED: SHOW GEOLOGICAL MARKETS, 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 NAME DEPTH BOTTOM Check if no Drill Stem Tests Run. 0 ' 41' Rock and Sand 41' 60' Hard Sand 60**'** 950' Shale 9501 1406' Shale and Shells -1625' 1406' Shale 1625' 1820' Sand Shale ' 1820' 2070 2105' 2070 1/-Anhydrite 2105' 2371 Shale Limécand Shale 2371' 3960' ·3960**'** R.T.D. If additional space is needed use Page 2, Side 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Type and percent additives Size casing set Weight lbs/ft. Setting depth Sacks Purpose of string Sixe hole drilled 2081 2% ge1, 3% c.c. SURFACE 12-1/4" 8-5/8" 24# Common 165 LINER RECORD PERFORATION RECORD Depth interval Sacks cement Shots per ft. Bottom, ft. Top, ft. TUBING RECORD Size Setting depth Packer set at Ĵ, ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Depth interval treated Amount and kind of material used Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Estimated III | OII | Production -I.P. Gos-oil ratio % CFPB Disposition of gas (vented, used on lease or sold) Perforations