CONSERVATION DIVISION

Wichita, Kansas

information.

*** IF HOLE IS PLUGGED A THIRD COPY IS NEEDED.
FOR INJECTION OR DISPOSAL FOUR COPIES ARE NEEDED.

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

(W) SEC. 28 TWP.17S RGE. 27 OPERATOR Energy Exploration, Inc. LEASE EnEx-Mumma WELL NO. 1__ FILL IN WELL INFORMATION AS REQUIRED: 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. SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. FORMATION DESCRIPTION, CONTENTS, ETC. TOP NAME DEPTH Check if no Drill Stem Tests Run. FORMATION TOPS 0' 3621 Shale, Sand and Clay Electric Log: 362' 1288' Sand and Shale 2086 +610 1598' 12881 Anhydrite Shale Topeka 36 86 -990 D. Sand 1598 1871' 1871' 2095**†** Heebner 3958 -1262 Shale and Lime 2095' 2122' Lansing 3994 -1298 Anhydrite 2122' 3314' BKC 4329 -1633Shale and Lime 3314' 35331 Marmaton ... 4348 -1652 Lime and Shale Shale and Lime 3533¹ 3899' Pawnee 4459 -1763 38991 4073 4506 Fort Scott Lime and Shale -1810 4073 4273' Cherokee sh. 4531 -1835 Shale and Lime 4381 4578 4273**'** Cherokee sd. -1882 Lime and Shale 43811 44191 Mississippi 4604 -1908 Shale and Lime 4563' 4610 Lime and Shale 4419' TD -1914 4563**'** 4615' Lime 4615 R.T.D. Sample: 2096 Anhydrite +600 DST #1 4335-4381, 35-24-30-24, flow 3695 period weak blow - died in 19 Topeka -999 Heebner 3965 -1269 minutes final flow period - no blow, Rec. 20' mud & water, IFP 4002 Lansing -1306 BKC 4339 -1645 138-45, FFP 142-60, BHP 986-899. Marmaton 4351 -1655 -1770 DST #2 4412-4500, 35-51-30-24, initial flow period - weak blow throughout Pawnee 4466 Fort Scott 4512 -1816 4534 final flow period - no blow, Rec. | 5.7 Cherokee sh. -1838 4588 20' mud, IFP 126-64, FFP 132-68, Cherokee sd. -1892 Mississippi 4602 -1906 BHP 815-200. TD 4615 -1919 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 casing set Weight lbs/ft. Setting depth Type and percent additives Purpose of string Size hole drilled Sacks 12-1/4" <u>353</u>' 8-5/8" 24# 60/40 Poz 237 2% gel, 3% c.c. SURFACE LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ft. Size & type Depth interval N/A N/A N/A TUBING RECORD Setting depth Size Packer set at N/A N/A ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated N/A* ---Date of first production Producing method:(flowing, pumping, gas lift, etc.) Gravity N/A Dry Oil Ges-oil ratio Estimated Gas -I.P. Production CFPB

Perforations