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Archie L. Follweile (Name)

\_day of \_ February President 29th

SUBSCRIBED AND SWORN TO BEFORE ME this \_ 19 84 .

nna C (NOTARY PUBLIC)

MY COMMISSION EXPIRES: 6-20-87

Donna C. Owens

MY COMMISSION EXPIRES: O-20

\*\* The person who can be reached by phone regarding any questions concerning any functions concerning and functions concerning MAR O 1 986

CONSERVATION DIVISI

XEX Side TWO SEC 23 TWP 11S RGE 16 (W) Energy Exploration, Inc. LEASE NAME Bowlby **OPERATOR** FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; Show Geological markers, cored intervals, and all drill-stem tests, including depth logs run, or other interval tested, cushion used, time tool open, flowing and Descriptive information. shut-in pressures, and recoveries. Name Depth Top Formation description, contents, etc. Check if no Drill Stem Tests Run. Check if samples sent Geological Survey. Shale, Clay & sand 0' 8001 Shale 800' 933' Anhydrite 933 978' 978**'** Shale 1720' Shale & lime 1720' 2837' Lime & shale 2837**'** 3198' Lime 31981 3320' Shale 3320 3376 Lime 3376' 3390' Rotary total depth 3390' FORMATION TOPS #1 3136-98, 30-60-30-30, Rec. 40' mud, ISIP 1024, FSIP 811, IFP 51-Log 936 (+849) Sample 93<del>3 (+8</del>52) 2506 (-721)  $93\overline{3}$ Anhydrite 51, FFP 51-51 Tarkio 2502(-717) Topeka 2713(-928) 2718 (-933) DST #2 3320-42, 30-60-60-60, Rec. 130' free oil, 180' of sli. mud Heebner 2958(-1173) 2963 (-1178) 2980 (-1195) 3008 (-1470) 2982 (-1197) Toronto and WCO, 90% oil, 5% wtr., 5% 3012 (-1227) 3256 (-1471) Lansing mud, ISIP 1095-1025 3255(-1470) B/KC 3262 (-1477) 3287 (-1502) Pleasanto 3267(-1482) Marmaton 3282(-1497) 3321 (-1536) Conglomerate 3315(-1530) RELEASED 2-6-1985 FF3 06 1405 If additional space is needed use Page 2 ERON CONFIDENT Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Type and percent additives Size hole drilled Size cosing set (in O.D.) Purpose of string Weight lbs/ft. Setting depth Type cement Sacks 12-1/4" SURFACE 8-5/8" 24# 939' 350 Common 2% gel, 3% cc 2% gel, 7.5# Gil. 50/50 poz 50 PRODUCTION 7-7/8" 4-1/2" 9.5# 33891 per sack 150 Surefil LINER RECORD PERFORATION RECORD Too, ft. Bottom, ft. Socks coment Shots per ft. Size & type Depth interval 2 DP 3326-34 TUBING RECORD Setting death Packer set at 2 1/2 3318 None ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated Acidized 1000 gal. 15%, Acidized 2500 gal. 15% w/36 balls Frac w/540 sks. and 750 bbls. fluid 3326-34 , 10 mm Data of first production Producing method (flowing, pumping, ges lift, etc.) Gravity 2-14-84 Pumping OII Weter Estimated % 30 none MCF CFPB Production-Vented 3826-34 Perforations