CONSERVATION DIVISION Wichita, Kansas Side TWO Allbritten WELL NO **SEC** 36 TWP 28S RGE 11 Kimbark Oil & Gas Compan FEASE NAME **OPERATOR** 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. Top Name Depth Formation description, contents, etc. Indian Cave 2628' (-795!) Check if no Drill Stem Tests Run. Check if samples sent Geological 2671' (-838') Wabaunsee Survey. 2625' (-992') Tarkio LS Tarkio Sand 2836' (-1003') DST #1, 2630-2700, Indian Cave 15-30-30-60. IHP 1227#. IFP 250#, ISIP 951#, FHP 1227# FFP 461#, FSIP 949#. Strong blo thruout test. GTS in 6 min. Rec. 360' GCMW. If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or X(\*Sed) Type and percent additives Size hole drilled Size casing set Weight lbs/ft. Setting depth Purpose of string Type cement Sacks 12½" Surface 8 5/8" 350**'** Sun lite 175 3% CaCl<sub>2</sub> Class "H" 2% gel, 3% CaCl<sub>2</sub> 100 2% gel, 3% CaCl<sub>2</sub> Class "A" 50 7 7/8" 41/2" 2897 Production 10.5 50/50 poz 200 2% ge<u>l, 10%</u> Salt LINER RECORD PERFORATION RECORD Sacks cement Shots per ft. Depth interval TUBING RECORD 2650-55 Setting depth Packer set at 2 3/8" 2573 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated Date of first production Producing method (flowing, pumping, gos lift, etc.) WOPL Gravity Estimated % 1225 MCF CFPB Production-I.P. of gas (vented, used on lease or sold) 2650-55 Perforations WOPL