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

CONSERVATION DIVISION 10-27-83 Wighita, Kansas

Perforations 4692-98 OA

MATOR Edward Cahoj LEASE NAME 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. Top Bottom Formation description, contents, etc. Depth Check if no Drill Stem Tests Run. Check if samples sent Geological Topeka 4040 Oread 4144 Douglas 4192 L-KČ 4226 Base L-KC 4504 Pawnee 4568 Ft. Scott 4610 Cherokee 4632 Pay 4692 NOTE: Log being sent under separate cover. DST #1 4680-4730 Times 15-30-45-90 Recovered 840' gas, 570' oil, 150' HOCM IHP 2401 FHP 2286 IFP 104-171 FFP 229-305 ISIP 572 FSIP 572 RELEASED NOV 1 4 1984 MAR 1 2 1984 FROM CONFIDENTIAL CONFIDENTIAL State Geological Survey 11-14-84 WICHITA BRANCH If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size caring set Weight lbs/ft. Purpose of string Size hele drilled Satting depth Type coment Type and per Sacks Surface 13½ 8-5/8 24 371 Common 250 7-7/8 Production 5% 60/40 Poz 14 4735 **785** LINER RECORD PERFORATION RECORD Top, ft. Settem, ft. Socks cament Shets per ft. Size & type Depth Interval TUBING RECORD 4 Hydro-Jet 4695-98 Size Packer set at Hydro-Jet 4692-94 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated 600 gal mud acid 4695-98 to at first production Producing method (Hewing, pumping, yes lift, etc.) 10/1/83 Pumping Batima ted 0 % Presing Lion-I