ACO-1 WELL HISTORY

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

<u>Perforations</u>

. XXX

Side TWO Dakota Resources, Inc. LEASE NAME Staab **SEC** 5 TWP_135_RGE 18 (W) · OPERATOR WELL NO 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. Name Top Bottom Depth Formation description, contents, etc. 1492 (+ 690) Anhydrite Check if no Drill Stem Tests Run. 1526 (+ 656) B/Anhydrite Check if samples sent Geological 3073 (-891) Elmont Survey. 3220 (-1038) Topeka 3456 (-1274) 3478 (-1296) 3506 (-1324) Heebner 0' Toronto Sand and Shale 1815' 1815 Lime and Shale 2130 Lansing - KC 3732 (-1550) 2130' BKC Shale and Lime 2360' 3806 (-1624) 2700' Lime and Shale 2360' Weathered Arb. 3845 (-1663) 2700¹ 2845**'** Shale Lime and Shale 28451 3045 30451 Shale and Lime 32301 3230' 3412 Lime 3412' Shale 35901 3590' Lime 3850' 38501 R.T.D. D.S.T. 'S: D.S.T. #1: 3519-3560 10-20-45-45 REC. 55' Mud (Slightly Qil Cut on Top) FP 53-42/42-53 SIP 1183/1173 D.S<u>.T.#3</u>: 3730-3850 D.S.T. #2: 3558-3590 30-30-30-30 30-30-30-30 REC. 5' Mud FP 85-85/85-85 REC. 20' Mud FP 32-32/32-32 SIP 202/159 SIP 1025/950 If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size casing set Sixe hole drilled Type and percent odditives Purpose of string Weight lbs/ft. Setting depth Type cement 12-1/4" 8-5/8" SURFACE 23.57# 2571 Class A Common 300 2% gel, 3% c.c. LINER RECORD PERFORATION RECORD Top, ft. Sacks coment Shots per ft. Size & type Depth interval TUBING RECORD Setting depth Size Packer set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Oil Gas Water Estimated Gas-oil ratio ď Production-I
Disposition of gas (vent bbis MCF CEPB