ACO-1 Well History (E) Side TWO OPERATOR Thunderbird Drilling, Inc. LEASE NAME Davis "H" SEC 14 TWP 10SRGE 23W (W) 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 interval tested, cushion used, time tool open, flowing and logs run, or other Descriptive information. shut-in pressures, and recoveries. Top Name Depth Formation description, contents, etc. LOG TOPS: Check if no Drill Stem Tests Run. Anhydrite 1926+ 464 Check if samples sent Geological 1966+ 424 B/Anhydrite Survey. Heebner 3670-1280 DST #1, 3864-3895/30-45-60-45, rec. 60' co, 540' smo, 3694-1304 Toronto FP 81-242#, BHP 1180-1055# 3706-1316 LKC **BKC** 3932-1542 DST #2, 3898-3925/30-45-60-45, rec. 450 mw, FP \$1-253#, Marmaton 3960-1570 BHP 1317-1249# Viola 4032-1642 4102-1712 LTD 4104-1714 RTD DESCRIPTION From To Surface Hole 303 303 Shale 960 Blaine Anhydrite 960 1270 Shale & Red bed 1270 1457 Sand 1457 1679 Shale 1679 2410 Shale & Lime 2410 3450 Lime 3450 3610 Lime & Shale 3610 3738 Lime 3738 4104 R.T.D. 4104 If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Hisport) Size hole drifted Size casing set Weight Ibs/ft. Type and percent additives Purpose of string Setting depth Type cement Sacks .2 3/4 Surface 8 5/8" 24# 303' 200 com 2%gel, 3% cc. 3974' Production 4岁'' 100 LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Socks cement Shots per ft. Size & type Depth interval TUBING RECORD <u> 3885-3889</u> Packer set at 3868-3872 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated A 1500[^] 3868-3889 OA GLOSIA DAJERUS s, dawtek County, Ks. Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Pumping

Water

none

None %

Gas-oil ratio

Perforations

CFPB.

3868-3889 QA

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

Oli

8/27/83

Estimated.

Production-