04-02-1984

ions concerning this

ACO-1 Well History * (Æ) Side TWO OPERATOR Kenny Brown Enterprises LEASE NAME Pettyjohn **SEC** 15 TWP 8 RGE 18 (W) WELL NO FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; Show Geological markers, logs run, or other cored intervals, and all drill-stem tests, including depth Descriptive information. interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. Bottom Name Depth Formation description, contents, etc. Check if no Drill Stem Tests Run. Check if samples sent Geological Post Rock 0' 60' 60' 135' Shale 217' Shale 135' 217' 840' Shale 1044' 840' Sand 1044' 1165' Shale 1342' 1165' Shale 1342' 1379' Anhy. 1379' 1645' Shale 2017' Shale & Lime 1645' 2017' 2292' Shale & Lime 2545' Lime & Shale 2292' 2545 Lime & Shale 2796' 2972' Lime & Shale 2796' 2972' 3092 Lime 3092' 3206' Lime 3206' Lime 32981 32981 3405' Lime 3442' Lime 3405' 3442' T.D. 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 (in O.D.) Purpose of string Size hole drilled Weight ibs/ft. Setting depth Type and percent additives Type cement Sacks 12 1/4" 8 5/8" Surface 216' 135 common 5 1/2" Production 3438' EA2 150 LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Sixe & type Depth interval TUBING RECORD Size Setting depth Packer set at 211 3410 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated 15000 gal 28% Dresser Titan 3132 to 33581 <u>750 gal 15%</u> Dresser-Titan 3406 to 34101 Frank South - May Franklik Date of first production Producing method (flowing, pumping, gas lift, etc.) 3**-17-**84 Gravity

pumping

Gas-oil ratio

CFPB

%

LKC & Arbuckle

MCF

14 bbis

Perforations

Estimated

Production-I.P. special production is position of gas (vented, used on lease or sold)