estion. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

IDE THE WELL LOG SHOW GEOLOGICAL MARKERS, LOCS FUN, OR OTHER DESCRIPTIVE INFORMATION. red Intervals, and all drilli-stem tests, in-Snow all important somes of porosity and contents therec wing and shut-in pressures, and recoveries. cluding depth interval tested, cushion used, time tool open, NAME DIPTH FORMATION DESCRIPTION, CONTENTS, ETC. DST #1 2905-2960. Anhydrite 845 Heebner 3376 -1425Fair, building to strong 120' mud, 360' salt water BHP (1045-1033) Blow: Toronto 3397 -1446 Rec: Douglas 3414 -1462 Brown Lime 3509 -1558 FP (103-206) Lansing 3523 -1572Base K.C. 3754 -1803 DST #2 3633-3655 Viola 3849 -1898 (68-68) (68-68)FΡ 3893 Simpson -1942 BHP (137-137) Arbuckle 3942 ÷1990 60' gas in pipe 57' oil specked mud Rec: 5' slightly oil cut mud 3670-3700 DST #3 Frac with 500 gal. acid 21,000 gal. gel wtr. 100 sx 20/40 sand, 50 sx 10/80 sand. Swab. (45-68) (91-103)BHP (1158-1124) 125' muddy water Rec: 10 bbl. fluid per hour - 76% oil. DST #4 3853-3892 Tubing - rods - P.O.P. (45-57) (68-80)BHP (864-538) 135' mud cut oil Rec: DST #5 3886-3952 Weak, building throughout Blow: 250' slightly oil specked mud Rec: FP (57-91) (114-160) BHP (1294-1271) HSH (2052-2040) Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Size hole drilled Size cosing set Weight lbs/ft. Setting depth Type and percent additives Purpose of string Type cement Socks 300 2% gel 3% cc <u> 12 1/4''| 8 5/8''</u> 23# 4271 60/40 poz urface salt sat. pozmix 7 7/8" 4 1/2" Production 10%# 3999 1 60/40 poz 175 <u>15 bbls sa</u>lt flush PERFORATION RECORD LINER RECORD Sacks cament Size & type Depth Interval Batteen, ft. Shots per ff. Too, H. 2_ <u>Dyna Jet</u> 3892-3896 TUBING RECORD 2 S. Dyna Jet 3871-3875 Setting depth Packer set at 39581 2 3/8" ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of meterial used Depth interval treated 50 gal 15 MCA Acid 3892-3896 O gal. 15 MCA Acid 3871-3875 3000 gal cross-link gel frac w/100 sks. 20/40 sand d'50 sks. 10/20 sand Producing method (flewing, pumping, par lift, etc.) Gravity 6-3-82 Pumping Gos-all ratio TE OF PRODUCTION 24 HOURS CFPB bble. 24 c trun of gas (yented, used on lease or sold) Perforations Vi<u>ola</u>

DECENT MMOD NOTAROGROUP

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CONSERVATION DIVISI WICHITA, KANSAS