

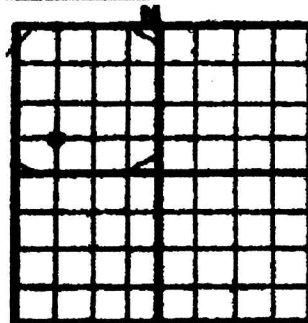
WELL	TR.	ENTR.	GR.	WATER

FIELD NAME
REASON FOR DRILLING
EXPLOR. WELL A-3

SAMPLED
IN FILE

CO. Edwards
STATE KANSAS

OPER. Natl Assoc Pet
FARM Madden WELL NO. 1
SEG. 13 TWP. 26 RGE. 18W
LOC. ESW NW
CONTR. Exploration
SPUD 10-26-52 COMP. 11-26-52
T.D. 4966 P.B. ELEV. 2162
I.P. D+A Arb KB 2165



Steps
Top 3516 = -1354
Hb 3886 = -1224
B.L. 4014 = -1052
Ln 4045 = -1023
C.L. 4152 = -2390
Miss 4596 = -2434
U/L 4656 = -2494
J.D. 4724 = -2562
Arb 4810 = -2648
4025 - 1860
4656 - 2491
4724 - 2559
4810 - 2645
NOV 5 1952 8" 30F W/300 SI

11-12-52 Tight Hole
11-19-52
11-26-52 DST 4072-86-164-72' Med
+550 BHP 90.5#
DST-4541-65-90"-20' Med
BHP 0#
DST-4657-81-45"-65' Med
BHP 1500#
DST-4657-81-144-10' Med
BHP 0#
RTD 4966 SJ
TD 4966 -156' 14 Arb

K&S - Steps D+A
Top 3516
Hb 3886
B.L. 4025
Ln 4592
C.L. 4656
J.D. 4724
U/L 4810
4724
2165
2562
5000