

A-8-109

MAP NO.

STATE Kansas COUNTY SewardOPERATOR Edwin L. CoxWELL NO. 1 FARM NAME Light "A"OOL MassoniFR. 7-3-61SPUD 7-11-61

(PD 6100)

COMP. 8-5-61CONT./GEOL. D & M

Woody Paul/Geol.

NAME PRODUCING INTERVAL

COMPLETION RECORD

FROM - TO

PERF. W/HOLES

TREATMENT RECORD

a

b

c

d

d I. P. OIL/DIST.

WTR.

GAS

M.C.F.P.D.

CHK.

HRS.

b

c

d

SIP#

FI TP #

FI CP#

D & A

D & A (X)

GOR.

GR.

PBTD

SIBHP

TD 6010

SIZE

DEPTH

CASING -

W/SAX.

CEMENT RECORD

SIZE

DEPTH

W/SAX.

8-5/8"

1540

575

OPERATOR Edwin L. CoxWELL NO. #1 Light "A"ELEV. 2778 KB

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
Council Grove Zone	3146		Upper Krider	2613	
Toronto	4300		Lower Krider	2642	
Lansing	4420		Winfield	2707	
			Upper Ft Riley	2772	
			Lower Ft Riley	2840	
			Florence Flint	2892	
			Wreford	2946	
			Council Grove	2995	
			Heebner	4282	
			Toronto	4312	
			Lansing	4424	
			Marmaton	5060	
			Morrow	5553	
			Chester	5678	
			Ste Genevieve	5839	
			St Louis	5969	

Spud 7-11-61. 8-5/8" @ 1540 w/575 sx.

DST #1 (Council Grove) 3151-77, op 1 hr, gd blo TO, Rc 200' GCM,

(78,000 ppm) + 50' GCW (110,000 ppm), FP 80-80, SIP 720/20
DST #2 (Council Grove) 3152-77, op 2 hrs, gd blo TO, rec 175' GCM
+ 145' GCMW, FP 12-80, SIP 680/20 mins.
DST #3 (Toronto) 4304-22, op 90 mins, rec 2' Mud, FP 0-0, SIP
835/30 mins.
DST #4 (Morrow), 5600-30, op 90 mins, rec 15' SGCM, FP 21-21,
FSIP 464/20 mins.
DST #5 (Ste Gen) 5856-5947, op 45 mins, rec 10' M, FP 0-21,
SIP 42/30 mins.
DST #6 (St Louis), 5970-6010, op 1 hr, rec 40' SO&HGCM + 150'
SO&GCMXW, FP 22-89, FSIP 1588/30 mins.
RTD 6010, logs (Sj).
WLT #1 (Morrow) 5600-02, op 90 mins, rec 1600 cc FtW, ISIP 2200/
90 mins.
D & A 8/5/61

LIBERAL TOPS

2778 KB

Winfield 2714 (+64)
C. G. 2982 (-204) tst GCXW
Heebner 4296 (-1518)
Toronto 4312 (-1534) tst Mud
Lansing 4430 (-1652)
Marmaton 5060 (-2282)
Morrow 5553 (-2775) T 95', Tsd 12'
"S-2" 5596 (-2818) 8/12, tst SGCM
Chester 5648 (-2870)
Ste. Gen 5839 (-3061) tst Mud
St. Louis 5974 (-3196) tst G&OCMXW
TD 6010