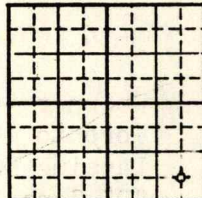


9-123W + 78 ✓
 MAP NO. _____ SEC. 21 TWP. 28S RGE. 34W
 STATE Kans COUNTY Haskell LOC. C SE SE
 OPERATOR Northern Nat. Gas Prod. Co. FT. FROM _____ LINE
 WELL NO. C-2 FARM NAME Lucas FT. FROM _____ LINE
 TOOL Eubank ELEV. 3031 GR. 3034 DF. 3036 KB.
 6/21/62 SPUD. 6/25/62 COMP. 9/11/62
 CONT. Prime Drlg. Tools, Rig #6, /GEOL. Zeke Pearson

COMPLETION RECORD
 NAME PRODUCING INTERVAL FROM -- TO PERF. W/HOLES TREATMENT RECORD

a _____
 b _____
 c _____
 d _____
 a I. P. OIL/DIST. WTR. GAS M.C.F.P.D. CHK. HRS.
 b " " " " " "
 c " " " " " "
 d _____



D & A

D & A ()

SIP# _____ FI TP # _____ FI CP# _____ SIBHP _____
 GOR. _____ GR. _____ PBTD _____ TD 5635
 CASEING - CEMENT RECORD
 SIZE DEPTH W/SAX. SIZE DEPTH W/SAX.

8.5/8" 810 500
 5 1/2" @ 5566 100

OPERATOR Northern Nat. Gas WELL NO. #C-2 Lucas ELEV. 3036 KB

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
KB Tops & Datums			Hb	4044	-1008
Hb	4042		Lans	4139	-1103
Tor	4070	-1034	Marm	4722	-1686
Lans	4140		Miss	5403	-2367
Marm	4720		Chest Sd	5503-34	-2467
RTD(StLou)	5635	-2599	St. Lou	5538	-2502
			LTD	N.A.	

DST #1 (Chest) Str Pkr 5506-12, failed.

DST #2 (Chest) St. Pkr 5508-32, failed.

WLT #1 (Chest) 5509-11 1/2, SI 30", op 50", Rec 5 1/2 gal filt wtr (did not seal), IBHP 1515#/30", SP 1550#/40", FBHP 1550#/30".

WLT #2 (Chest) 5509-11 1/2, SI 20", op 60", R 5 1/2 gal filt wtr, IBHP 1600#/20", SP 0-1650#/51", FBHP 1650#/20".

WLT #3 (Chest) 5514-16 1/2, SI 30", op 1 hr., R 1/2 pint filt wtr, IBHP 0#/30", SP less than 50#, FBHP 0#/30".

WLT #4 (Chest) 5507-09 1/2, SI 40", Op 60", Rec 2 gal filt wtr, IBHP 1520#/40", ISP 0#/ 60", FSP 0-50#, FBHP N.A.

RTD 5635, S-j Log. 5 1/2" @ 5566 w/100 sx, MICT. CO. 5635 RTD, 1d w/3000' wtr, perf w/4 way @ 5509, Bad Cem Job - Re-Sqz

75 sx. CO 5526, perf 8/5507-09 (Chest) no tst, nat,
A/500, (15%), swb 2 $\frac{1}{2}$ BAWPH w/tr O&G, rec ld, swb 1
BFPH, NT (Fluid = 1/3 oil + 2/3 filt wtr. D & A
8/28/62.

LIBERAL ELECTRIC LOG TOPS

~~3036~~ KB 3036

Win

+364

Heebner 4044 (-1008)

Toronto 4066 (-1030)

Lansing 4138 (-1102)

"D" Zone 4556 (-1520)

Marmaton 4702 (-1666)

Morrow 5222 (-2186)

Chester 5402 (-2366)

Sand 5502 (-2466) 13/20; $\frac{1}{3}$ oil + $\frac{2}{3}$ filt wtr.

Ste. Gen 5522 (-2486)

St. Louis 5580 (-2544)

TD 5635

Mrm Ray 7 47