

10-45
MAP NO.

ELEV. 2828 KB

STATE Kans. COUNTY Haskell SEC. 25 TWP. 27S RGE. 31W
OPERATOR Hamilton Bros., Inc. (Midland, Tex.) LOC. C NE NW
WELL NO. 1-25 FARM NAME Nusser FT. FROM _____ LINE _____
OL WC Rank FT. FROM _____ LINE _____
FR. 5/25/60 SPUD 5/25/60 COMP. 10/6/60

CONT./GEOL Helmerich & Payne

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 _____

Temp. Abd.

D & A ()

SIP# _____ FI TP # _____ FI CP# _____ SIBHP _____
GOR. _____ GR. _____ PBDT _____ TD 5557
Casing - Cement Record
SIZE DEPTH W/SAX. SIZE DEPTH W/SAX.
7" 2548 500
4" 3180 250

OPERATOR Hamilton Bros., Inc. WELL NO. 1-25 Nusser

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SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
Colorado O & G - FO.			Heeb	4120	
			Morr	5020	
			Chest	5060	
			St G	5140	
			St L	5242	
			Spurg	5495	

#1 DST 4755-93, 1 hr, 150' hgcm, 40' sw, IFP 50#, FFP 130#, FBHP 1145#/30". #2 DST 5210-73 (St G-St L) 1 hr, 30' m, IFP 10#, FFP 30#, FBHP 545#/30". #3 DST 5310-80 (St L) 90", 100' m, IFP 45#, FFP 45#, FBHP 1485#/30". #4 DST 5490-5557 (Spurg) 1 hr, 450' mcw, 2820' sw, IFP 90#, FFP 1445#, IBHP 2525, FBHP 2525#/30".
RTD 5557. 4" @ 3180 w/250 sx. CO 3145. 8/3108-10. 2500 A.ns. PB 3000. 8/2751-53. 500 A. 3000 A. 90 MCFG + 1 BWPH. PB 2740. pf/2704-06. 8/2680-82. 500 A. TSTM. (2680-82). 278 MC FG. 500 A. Frac 40x40. 500 MCFG. F 73 BW/12 hrs. Straddle 2745-84 ns. Straddle 2719-59. S₄z. TS. Straddle 2694-2723. 734 MCFG. FCP 200#. FTP 40#. F 7 BW + 481 MCFG. F 310 MCFG + 7 BWPH. FTP 20#. FCP 0(2745-84). F 139 MCFG + 1½ BWPH. SIP 320#. TEMP. ABD. COMPLETE.

614409

LIBERAL TOPS

Winfield 2734 (+94) tst'd 90 MCF + 1 BWPH
 C. G. 2980 (-152) tst'd swb dry
 Heebner 4098 (-1270)
 Lansing 4152 (-1324)
 Marmaton 4676 (-1848) HGCM + XW
 Morrow 5020 (-2192) no sand
 Chester (Opr) 5060 (-2232)
 St. Gen 5140 (-2312) Mud
 St. Louis 5240 (-2412) 6' por, Mud
 "B" Zone 5328 (-2500) 8' por, Mud
 "C" Zone 5358 (-2530) 2' por, Mud
 Spergen (Opr Samp) 5495 (-2667) water
 TD 5557

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