

10-131W / MAP NO. 78 SEC. 22-28S-34W
 STATE Kansas COUNTY Haskell LOC. C NW NE
 OPER. W. J. Coppinger - Wichita, Kansas FT/FR LINE
 WELL #1 FARM Hughes "A" FT/FR LINE
 COL Eubank Pool ELEV. 3023. GR 3029 DF 3032 KB
 CONT. K & E Drlg. tools GEOL. Wayne Brinegar
 CO. INT. 5600' Miss Test

F.R. 4-17-64 SPUD 5-6-64 COMP 10-13-64
 TD 5640 FM. St. Louis PBTD Prod Pkr. 5322

Casing Completion Record

PRODUCING FM.	FROM	TO	PERF W/HOLES	TREATMENT
Lans	4200-4205	20	1000A	
Morr	5338-5357	32	1000A & Frac	
State Pot: (Lans) P 67 BOPD / tr wtr (Gr 36.2 deg)				
State Pot: (Morr) P 108 BOPD NW (Gr 37.1 deg)				
8-5/8" @ 775' w/475 Sx.				

67B-Lan
108B-Mrw

Data Inc.

(KB Spl Tops:)

Hb 4027 - 995
 Lans 4119 - 1087
 Mrw sh 5203 - 2171
 St L 5483 - 2451
 RTD 5637 - 2605

(KB Log Tops:)

Hb 4026 - 994
 Tor 4044 - 1012
 Lan 4116 - 1084
 Mar 4722 - 1690
 Cher 4867 - 1835

Mrw sh 5200-2168
 Mrw sd 5337-2305
 Wea StG 5476-2444
 St L 5490-2458
 LTD 5640-2608

WIR 2672 + 362

mrw log 4722-1690

DST #1 (Lans) 4123-50, Op 75", R 60' M, 60' WM, ISIP 1008#/30", No FP's, FSIP 982#/30", DST #2 (Lans) 4167-85, Op 2 hrs, R 60' WM, 240' MW, ISIP 1090#/30", No FP's, FSIP 1000#/30", DST #3 (Mrw) 5334-61, Op 1 hr, GTS/2', Stab. @2,060,000 CFGPD/40', No flu rec. ISIP 1477#/30", IFP 292#, FFP 355#, FSIP 1456#/30", DST #4 (Mrw) 5513-56, Op 90", WB/30', R 60' M w/few specks oil, ISIP 1237#/30", IFP 3#, FFP 57#, FSIP 1144#/30", RTD 5637, Ran Log, DST #5 (Lans) 4324-66, (hook wall pkr-failed) DST #6 (Lan) 4200-44, (hook wall pkr-failed) WLT#1 (Lan) 4357½-60, sampling time 15", R 5.9 cu ft. gas (1.1 cu ft shot gas) 4400 cc filt wtr, ISIP 1375#/5", SP 0-1375, FSIP 1375#/NT, WLT #2 (Lan) 4204½-05, sampling time 90", R 9600 cc filt W w/good fluor, ISIP 1160#/20" SIP less than 50#, FSIP 1160#/10", WLT #3 (Lan) 4216½-18, sampling time 90", R 5800 cc filt W w/good fluor, ISIP 1160#/5", SP less than 50#, FSIP 1160#/15", 5½" @5620' w/300 Sx. / DV tool @2995' w/150 Sx. MICT, Pf Mrw sd, 8/5338-40 & 24/5351-57, NTN, 1000 MA / 30 sealer balls, \$ 1d, w/SO & GSG, Frac (14,000 gelled diesel oil x 6000# sd x 500# walnut hulls) Rec 1d, flo 9 BOPH/5 hrs, BP 4500, Pf Lans 32/4200-08, \$ M&W, nat Sqz 4200-08 w/350 Sx. Pf Lans 8/4359-61, \$ 20 BSWPH, Sqz 4359-61 w/150, Pf Lans 4/4240-41 & Sq w/100 Sx. Pf Lans 16/4358-62, \$ 5 BSWPH, Sq w/100

Sx. Pf Lans 20/4200-05, \$ 2½ BFPH (40% oil)/NT, A/1000 \$14
BOPH/14 hrs, CO 4500, prod pkr @ 5322, dual completed
Lansing & Mrw) State Pot: Lansing P 67 BOPD + tr wtr, G. 36.2°,
4200-05, State Pot: P 108 BOPD + tr wtr, ***36*29*4200-05***
G. 37.1°, Mrw 5338-57.