

/6 hrs, PB 4950, 16/4708-10 (Des M) Swb 1d, NS, Nat, 4000A

Swb ld, swb 64 BFW + SSO&G/5 hrs, SQ/4708-10/50 sx, P 16/
m.m. 4701-03, swb down, A/2000 (15%), swb ld, swb 8 BFW/NT, swb 2
BFWPH/8 hrs, Clor 101,000 ppm, PB 4685, 16/4256-58, A/500 (15%),
swb ld + 49 BFW/7hrs, Clor 68,900 ppm, PB 4245, P 16/4190-92 (KC),
A/500 (15%), swb 112 ld wtr + 35 BFW (20% oil)/12 hrs, clor
75,000 ppm, swb 60 BO + 420 BFW/24 hrs, G. 37°, gas/TSTM,
SQ/4190-92/100 sx, CO 4245, P 16/4185-87, A/500, swb 114
BLW + 469 BFW + 183 BO/58 hrs, swb 95 BO + 111 BFW/9 hrs, gas
TSTM, clor 66,000ppm, swb 8 BO + 20 BW/4 hrs, G. 30.8°, clor
77,000 ppm, PB 4170, 16/4144-46, swb 2 BLWPH/8 hrs, NS, A/500
(15%), swb 88 BFW/10 hrs, NS, pkr @ 4126, 16/4098-4100, swb 15
BWP/3 hrs, clor 86,000 ppm, swb 26 BXWPH, NS, Sq/4098-4100 & 4144
46/200 sx, CO 4146, re-sq/90 sx, CO 4146, 16/3866-70, 12/3847-50,
A/1000 (15%), Sq/3847-70, A#200 sx, CO 4244 PBTD, tbg w/pkr @
4165, POP, pull T&R, A/500 @ 4185-87, swb 160 BXW/10 hrs, press
up to 3000# on perfs @ 4185-87 wouldn't break, re-perf 4185-87,
A/1000 (15%), POP, P 48 Bld + 102 BFormW/6 hrs, P 73 BO + 303
BFormW/20 hrs, P 141 BO + 423 BW/24 hrs,
State Pot: P 198 BOPD + 431 BWPD, G. 39.4° from Lansing 4185-87.

LIBERAL ELECTRIC LOG TOPS

3000 KB

Winfield 2637 (+363)
Heebner 4002 (-1002)
Toronto 4020 (-1020)
Lansing 4090 (-1090) ϕ P 198 BOPD + 431 BWPD
"D" Zone 4518 (-1518) *NT 16' wet?*
Marmaton 4670 (-1670)
Pay Zone 4700 (-1700) \$ wtr + SSO & Gas
Morrow 5157 (-2157) T 215'; \$ & flo wtr + SSG
No Sand Reported
Ste. Gen 5456 (-2456)
St. Louis 5494 (-2494) \$ wtr
TD 5630