

RE: Green & Michaelson Producing Co.
#1 Burson
Sec. 28, T-16-S, R-38-E

DST #1

5170-5550'
IF 207#-296# ½ hr, SI/45 min, 1969#, 2nd flow 1 hr 309#-387#,
1 hr SIP 1909# HP in 2638#, out 2632#, Rec. 360' oil & gas cut
mud plus 120' heavy oil & gas cut mud. Sampler 1.4 cu.ft. gas,
800 cc oil, no water, 1200 cc mud, gravity of oil 24.2 @ 60 degrees.

DST #2

6300-6600'
IF 180#-241#, ½ hr, SI/80 min 2499#, 2nd flow 1½ hr 279#-359#,
1½ hr SIP 2439#, HP in 3038#, out 3038#, Rec. 510' heavy oil &
gas cut mud. Sampler 50#, 1 cu ft. gas, 1700 cc oil, 400 cc water,
gravity of oil 30.4 @ 60 degrees.

DST #3

8028-8139 Mis-run

DST #4

8015-8350
IF 429#-528# ½ hr, SI/48 min 2942#, 2nd flow 1 hr 628#-793# 1½ hr,
SIP 3057#, HP in 3851#, out 3843#, Gas to surface 50 min, Rec. 185'
sl. gas cut mud, 1555' very heavy oil & gas cut mud, 240' drlg.
water. Sampler 2.6 cu ft gas, 1650 cc oil, no water, gravity of
oil 37.8 @ 60 degrees.

DST #5

8352-8550
IF 170#-251# 45 min, SI/1 hr 2891, 2nd flow 40 min 271#-290#,
SI 110 min 2853#, HP in 4018, out 4018 lbs, rec. 240' D.M.