

Lake McMillan Federal #1

DST #3

8295'-8339' (44') 7 7/8" hole. Open tool @ 10:15 A.
9780, on 3/8" ck f/5 min IF w/ good blow ironing
to 40", 60 min ISI, open f/60 min FF on 3/8" ck w/
7 1/2" PSI during to 2" in 40 min, 120 min ISI.
Pull hose, run out 1875' form. H₂O chl 32,500 PPM.
Pit sample chl 108,000 PPM. Sampler 1700#, 1.55 cu ft
gas, 1750 cc foam wtd. INVD 4123, IFP 1869-1869, ISIP
3218, FFP 2555-3240, FSIP 3240, FIND 4079, Temp
152°F 833'. POK; now OS dreg 7 7/8" hole.

DST #4

9810'-9968' (158') Open tool @ 9:12 A, 9-11-30, on
3/8" ck f/5 min IF w/ fair blow iron to good
blow, 60 min ISI. Cog to surf 102 min. Open
f/60 min FF on 3/8" ck w/ 6" dreg, 0" in 52
min, 120 min FSI. Pull hose, POK, now 210'
dreg flw. Chl 141,000 PPM, pit sample 132,000
PPM, sampler 100#, .665 cu ft gas, INVD 4978,
IFP 128-128, ISIP 1199, FFP 149-214, FSIP 2770,
FIND 4936, Temp 174°F @ 9964'. Now OS dreg
7 7/8" hole.