

30 Jan 2014

MISCELLANEOUS FIELD NOTES

Miers Stream @ M2 (Outlet) clj, gr, as

-Flowing:

- orifice was clear and submerged.

- conoflow was not bubbling because far left knob was shut,
which is why there is likely to be NO RECORD FOR
THE MAJORITY OF THE SEASON!!

- opened conoflow @ ~ 0940, orifice bubbling nicely

*6C 0954

OG

stage 0.302 TD=1.21

WT 1.08

SC 84.4

- orifice floating freely

- moved 1001, moved to 0.34 ft below $\frac{2}{3}$

*6C 1004 OG

stage 0.34 TD=1.21, 0.34 ft above orifice $\frac{2}{3}$

*6C 1007

stage 0.34

WT 1.54 1.6

SC 92.1 51.4=EC

- WQ @ 1015

- Ran levels, established RP as 255 ft elevation

↳ changed program offset to 1.00 @ 1037

*6C 1037

stage 1.34 TD=1.21 (2.55-1.21=1.34=OG!)

No. _____ of _____ sheets

- Over

Swapped S/H's
↳ old program still on (Miers Outlet 1314A)
↳ new program on (M2-1314-B)
↳ set to Fill and stop
↳ D'loaded new program

N₂e 1000 PSI

Feed e ~ 8

↳ set to 10