

Date

18 Jan 14 @ 1215

MISCELLANEOUS FIELD NOTES

F8 Crescent SRC CLT

Flowing, Here to shoot lvs, rebuild control,
shoot lvs again + install WT probe + change program
Very windy downvalley w/ sporadic clouds.

I 6 06

@ 1218

stg @ 1215 0.832 0.3 *6 1) 0.832 2) 6.15 3) 158.7 4) 4.95 5) 13.5

WT @ 1221 6.2 6.1

SC @ 1221 158.7 161.1

WQ @ 1230

~~start~~ started dismantle + flow diversion @ 1254

Control Finished @ $\approx$ 1615 ish
changing program to include WT @

I 6 06

stg @ 1836 0.642 0.57 LTD

^{1.53}
pH: 7.39

Using

changed offset from orifice = 0.463 in elevation in relation to RM3
old offset = 0.46 New offset = 0.463

Need to chg SC, offset, array ID

Circuit

Delta = array

line 7 P80 2:8 P80 2:10

mode 3 line 24 B37 2:1.406

mode 3 line 18 P30 2:100' length

Copied program
+ set to fill + stop

No. _____ of _____ sheets

cont on back

		16	0.6
WT	1730	7.1	7.0
SC	1730	143.7	177.6

Stg @ 1755 0.71-0.75 0.45