

Date 12/13/98 ~ 1100 WSS/AB/MG

MISCELLANEOUS FIELD NOTES

House Stream @ H2 Lake Chad

Minor ice in flume, minor flow
 gage pool w/ thin ice cover, temp orifice
 about 20' u/s from flume gage pool
 N₂ tank ~ 100 psi Feed 12
 @ 1130 tape down from RP at orifice
 = 1.90 temp orifice barely
 in water

<u>CR10</u>	field
stage 1.07	staff = .04
WT .56	0.5°C
AT 2.40	
SC 60.4	67.5
Batt = 13.7	

Q est @ 1140 Volumetric done
 w/ water bottle $Q_e = lqt/sec$
 = .033 cfs

@ 1145 CR10 = 1.08
 staff at flume = 0.06