

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

WATER RESOURCES DIVISION

Date 1/11, 1998

PAC

MISCELLANEOUS FIELD NOTES

Anderson Creek @ H2

Control looks ok
flume has sediment in upstream
end. Some ice. orifice buried in
sediment. temp probe buried in sediment
cond. probe ok
N₂: 1600 feed 10 batteries OK time OK

Calm
Sunny
~ -2°C

	inside	outside	
stage	1.31	1.10	@ 2040
WT	0.63	10.19	
SC	76.29	109.9	

(unburied)
cleared sediment/ice and repositioned probe (TTC)

	inside	outside	
stage	1.21	1.10	@ 2045
WT	1.22	0.8	
SC	99.9	90.5	

Purged line @ 2050

	inside	outside	
	1.23	1.10	@ 2050

- time reset to 900 sec, previously set
to 15 sec.

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

WATER RESOURCES DIVISION

Date 1/11/98, 1998

PAC

MISCELLANEOUS FIELD NOTES

Anderson Creek @ H2

flume measurement @ 2100 (good)

upstream: 0.10
downstream: 0.06
inside: 1.21
outside: 1.10
 $Q = 0.067 \text{ cfs}$

flume measurement @ 2236 (good)

upstream: 0.11
downstream: 0.07
inside: 1.26
outside: 1.11
 $Q = 0.078 \text{ cfs}$