

**U. S. DEPARTMENT OF THE INTERIOR
Geological Survey**

Form 9-276-D
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WATER RESOURCES DIVISION

Date 12-30-2006, 19

MISCELLANEOUS FIELD NOTES

Anderson Cr. @ H1

PAC

- clear, warmer ($+0.0c$), Downvalley wind ~ 10k
- $N_2 = 1700$ @ 10psi low flow

Inside outside

*6 stage	1.185	0.07	@ 2040 hrs.
WT	2.92	2.6	→ 1.07
SC	38.9	24.9	(OC not flushing)
AT	7.0	—	
BV	12.9	—	
pH	—	7.11	

- collected water chem @ 2050 hrs.

flume measurement = 0.15 @ 2050 hrs
⇒ 0.095 cfs

stage *6 = 1.214 (inside)
stiff = 0.075 → 1.075
(outside)