

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-276-D
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WATER RESOURCES DIVISION

Date 1/8/07, 19

PAC

MISCELLANEOUS FIELD NOTES

Hornish Creek @ F7

flow present (1st observed of season)

- Very low < 0.10 L/sec = Q_{est}

note: some low flow leaking thru tear
in fabric at control, this may
affect stage/discharge rating at
low flows. will be difficult to
repair w/ flow present

- collected H_2O samples

	inside	outside
stage	<u>5.726</u>	<u>1.56</u> * @ 1815
BV	13.5	* tape down 5.59

pH = 8.92

Concl = 111.6 μS

WT = 10.8 °C

N_2 = 1500, t_{end} @ 9