

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date 1/8, 1998

(21)

MISCELLANEOUS FIELD NOTES

Aiken Creek @ FS

PAC

flume flowing, free no obstruction
control OK, probes OK
N₂: 1600 psi, fuel: 10 psi
time OK, batteries OK

Partly cloudy
clouds increasing
breeze 5-10

	<u>inside</u>	<u>outside</u> @ 1420
step	1.19	1.18 ± .01
WT	10.0	9.4
sc	198.2	189.5 * (sample collected, no sc meter)

flume measurement @ 1410 (fair)

upstream 0.17
downstream 0.09
outside 1.18 ± .01
inside 1.19

Q = 0.172

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MISCELLANEOUS FIELD NOTES

Arden Creek @ #5

flume flowing free, no obstructions

Control ok, orifice ok

gates ok

low flow

N₂ 1600 psi feed: 10 psi

line ok, batteries good

@ 1-20C

haze/sun

light breeze

85

inside outside @ 0920

stage 1.21 1.20

WT 6.29 5.7

SC 197.31 182.9 (sample collected, no field meter avail)

No discharge measurement taken

stream

stream

inside/out

outside