

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

Form 9-275-D
(Jan. 1988)

WATER RESOURCES DIVISION

Date January 23, 1998

MISCELLANEOUS FIELD NOTES

Aiken 2115 KL, CC

Conditions: free flowing, no ice in channel;
probes clear, orifice clear,
looks good.

inside outside

2115 1.06 1.05
254.16 197 S.C. PH = 2.10
5.93 - W.T.

Batteries 13.964

CR10 time good

Nitrogen 1500 psi Feed 10 psi

Water chem. taken @ 2115

Storage module switched

*1 300

ran levels

portable flume @ site.

Qest 0.02 cfs

FS, Aiken - MNG

→ deleted data from

01/23/98 : 0115 → 0915

01/27/98 : changed to 1.04 ↓
200 → 1030

01/28/98 : changed to 1.04 ↓

Records
01/27/98 : estimated flow @ stage
1.04 from 0200 → 0745
1.03 from 0800 → 0830
1.02 from 0845 → 0945
1.01 from 1000 → 1115
01/28/98 1.04 from 0345 → 0745
1.03 from 0800 → 0830
1.02 0845 → 0930
1.01 0945 → 1000

EOS data checked!
Datum Corr ✓ → several in 1997

No shifts by time

Var. shift ✓ → NONE in 1997
777