Form 9-275-G
(July 1994)

U.S. DEPARTMENT OF THE INTERIOR
U.S. Geological Survey
WATER RESOURCES DIVISION

DISCHARGE MEASUREMENT NOTES

Meas. No. Insp

Sta. No. FG Green

Comp. by CHW

Checked by

Date 11/25/2008, 19 Party CHW

Width Area Vel. G. H. Disch

Method No. secs. G. H. change in hrs. Susp.

Method coef. Hor. angle coef. Susp. coef. Meter No.

Type of meter Date rated Tag checked

Meter ft. above bottom of wt. Spin before meas. after

Meas. plots % diff. from rating. Levels obtained

GAGE READINGS					
Time		Inside			Outside
1325		No Flow			
	AG	1) 3.54	STG		
		2) 4.54	VT		
		3) 0.00	SC		
		4) 13.29	Volts		
Weighted M.G.H.					
G.H. correction					
Correct M.G.H.					

WATER QUALITY MEASUREMENTS

No X Yes Time

Samples Collected

No X Yes Time

Method Used

EDI EWI Other

SEDIMENT SAMPLES

No X Yes Time

Method Used

EDI EWI Other

BIOLOGICAL SAMPLES

Yes Time

No X Type

Check bar. chain found changed to at

Wading, cable, ice, boat, upstr., downstr., side bridge feet, mile, above, below gage.

Measurement rated excellent (2%), good (5%), fair (8%), poor (over8%); based on the following cond:

Flow

Cross section

Control

Gage operating Weather

Intake/Orifice cleaned Air °C@ Water °C@

Record removed Extreme Indicator: Max. Min.

Nitrogen Pressure Tank 1400 Feed 11 Bbl rate 42 per min.

CSG checked Stick reading

Observer

HWM outside, in well

Remarks Control Clear; Battery = 13.68
Lake moat at stream mouth standing water

G.H. of zero flow ft. Sheet No. of sheets