Form 9-275G
(Sep. 2000)

U.S. DEPARTMENT OF THE INTERIOR
U.S. Geological Survey
WATER RESOURCES DIVISION
DISCHARGE MEASUREMENT AND GAGE INSPECTION NOTES

Meas. No. ______

Comp. by ______

Checked by ______

Sta. No. Braunworth

Sta. Name ______

Date Jan 7, 20 14 Party SG, AM + GR

Width ______ Area ______ Vel. ______ G. H. ______ Disch. 149.496

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

Method coef. ______ Horiz. angle coef. ______ Susp. ______ Tags checked ______

Meter Type Q track Meter No. ______ Meter ______ ft. above bottom of wt.

Rating used ______ Spin test before meas. ______ ; after ______

Meas. plots ______ % diff. from rating no. ______ Indicated shift ______

GAGE READINGS

Time					Inside	Outside
			15:25	Stg	2.35	2.50
			"	WT	4.6	4.5
	Start		"	SC	23.8	34.8
	Stg	was taken by	Alex...			
		more	like	2.48???		
	Finish					
Weighted MGH						
GH correction						
Correct MGH						

Samples collected: water quality, sediment, biological, other ______

Measurements documented on separate sheets: water quality, aux./base gage, other ______
WQ 15:10

Rain gage serviced/calibrated ______
pH: 7.31

Weather: ______

Air Temp. ______ °C at ______

Water Temp: ______ °C at ______

Check bar/chain found ______

Changed to ______ at ______

Correct ______

Wading, cable, ice, boat, upstr., downstr., side bridge, ______ ft., mi. upstr., downstr. of gage.

Measurement rated excellent (2%), good (5%), fair (8%), poor (> 8%); based on following conditions: Flow: ______

Cross section : ______

Gage operating: ______ Record Removed ______

Battery voltage: ______ Intake/Orifice cleaned/purged: ______

Bubble-gage pressure, psi: Tank ______ , Line ______ ; Bubble-rate ______ /min.

Extreme-GH indicators: max ______ , min ______ .

CSG checked: ______ HWM height on stick ______ Ref. elev. ______ HWM elev. ______

HWM inside/outside: Q track: ONYBRW75

Control: ______

Remarks: ______

GH of zero flow = GH ______ - depth at control ______ = ______ ft., rated ______

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Sheet No. ______ of ______ sheets