

DISCHARGE MEASUREMENT NOTES

Sta. No. F8 CrescentMeas. No. 1450Comp. by CHW

Checked by _____

Date 4/25/2008, 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				WATER QUALITY MEASUREMENTS	
Time	Inside		Outside	No <input checked="" type="checkbox"/>	Yes _____ Time _____
1220	No Flow			No <input checked="" type="checkbox"/>	Time _____
	*0 7-99999 Stg			Samples Collected _____	
	0) 5.36 wt			Yes _____ Time _____	
	3-7.658 SC			Method Used _____	
	4) 13.79 Volts			EDI _____ EWI _____ Other _____	
				SEDIMENT SAMPLES	
				No <input checked="" type="checkbox"/>	Yes _____ Time _____
				Method Used _____	
				EDI _____ EWI _____ Other _____	
				BIOLOGICAL SAMPLES	
Weighted M.G.H. _____				Yes _____ Time _____	
G.H. correction _____				No <input checked="" type="checkbox"/>	
Correct M.G.H. _____				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 (over 8%); 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 1600 Feed 10 Bbl rate 15 per min.

CSG checked _____ Stick reading _____

Observer _____

HWM _____ outside, in well _____

Remarks Look into -99999 Reading on Stg.Control cleared snow + iceBattery = 17.12 Red Circuits Disconnected

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