

WATER RESOURCES DIVISION

Sta. No. F-211way DISCHARGE MEASUREMENT NOTES Checked by

Date 1/27/2004, 19... Party CHW PRU
Width Area Vel. G. H. Disch. 3.81
Method No. secs. G. H. change. in hrs. Susp.
Method coef. Hor. angle coef. Susp. coef. Meter No.
Type of meter Cutthroat 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	ADR	Graphic	Outside	No	Yes
						☒	Time <u>1740</u>
						Samples Collected	
<u>1729</u>		<u>1.325</u>			<u>271.01</u>	No	Yes ☒ Time <u>1740</u>
						Method Used	
						EDI	EWI Other
						SEDIMENT SAMPLES	
						No ☒	Yes Time
						Method Used	
						EDI	EWI Other
						BIOLOGICAL SAMPLES	
						Yes	Time
						No ☒	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. Moderately turbulent; clear; even distribution
Cross section Sand + gravel
Control Flume; not through over flow
Gage operating Yes Weather Cloudy PH=8.23
Intake/Orifice cleaned Yes Air °C@ Water 1.6 °C@ 1740
Record removed Extreme Indicator: Max. Min. Conduct = 57
Manometer N₂ Pressure Tank 1500 Feed 14 Bbl rate 60 per min.
CSG checked Stick reading

Observer
HWM outside, in well
Remarks 460 1729 1.325 271.01 1.73 271.01 2.92 1393.01

Bar levels; swapped storage module; closed bar!
G.H. of zero flow ft. Sheet No. of sheets

[illegible]