

WATER RESOURCES DIVISION

Sta. No. F3 DISCHARGE MEASUREMENT NOTES Checked by KAM
lost seal

Date Jan 4, 1906 Party SLH, KAM
Width 6.9 Area 1.44 Vel. 1.11 G. H. Disch. 1.60
Method S No. secs. 24 G. H. change. in hrs. Susp. Rod
Method coef. 1.0 Hor. angle coef. 1.0 Susp. coef. 1.0 Meter No. N/A
Type of meter Pygmy Date rated Tag checked
Meter ft. above bottom of wt. Spin before meas. 99" after FREE
Meas. plots. % diff. from rating. Levels obtained No

GAGE READINGS					WATER QUALITY MEASUREMENTS		
Time	Inside	ADR	Graphic	Outside	No	Yes	Time
1407	1.107	WT 7.7	SC 147.33			<input checked="" type="checkbox"/>	
1443	1.75	7.8	356.0	73.1	No	Yes	Time
				79.0	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. 75 feet, mile, above, below gage.
Measurement rated excellent (2%), good (5%), fair (8%), poor (over 8%); based on the following cond:
Flow even steady
Cross section narrow, sandy
Control Flume and sandbag weir w/ notch; clear
Gage operating Weather
Intake/Orifice cleaned Air 4.9 °C @ 14.07 Water 7.7 °C @ 14.07
Record removed Extreme Indicator: Max. Min.
Manometer N₂ Pressure Tank 1700 Feed 10 Bbl rate 32 per min.
CSG checked Stick reading
Observer
HWM
Remarks date was "32" "2005" set to "04" "2006" outside, in well
time okay
G.H. of zero flow pH = 6.75 ft. Sheet No. of sheets

