

Should be  
HI or ~~HI~~

WATER RESOURCES DIVISION

Sta. No. .... DISCHARGE MEASUREMENT NOTES Checked by .....

HI says pygmy was done, H2 already has a pygmy sheet, no other streamy visited on 12/29/02 for which pygmy would have been done

Date . . . . ., 19 . . . . . Party . . . . .  
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	ADR	Graphic	Outside	No	Yes	Time
					<u>Samples Collected</u>		
					No	Yes	Time
					<u>Method Used</u>		
					EDI	EWI	Other
					<u>SEDIMENT SAMPLES</u>		
					No	Yes	Time
					<u>Method Used</u>		
					EDI	EWI	Other
					<u>BIOLOGICAL SAMPLES</u>		
Weighted M.G.H.					Yes		Time
G. H. correction					No		Type
Correct M.G.H.							

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 . . . . . 0.49 19:17 12/29/02  
Control . . . . .  
Gage operating . . . . . Weather . . . . .  
Intake/Orifice cleaned . . . . . Air . . . . . °C@ . . . . . Water . . . . . °C@ . . . . .  
Record removed . . . . . Extreme Indicator: Max. . . . . Min. . . . .  
Manometer N<sub>2</sub> Pressure Tank . . . . . Feed . . . . . Bbl rate . . . . . per min.  
CSG checked . . . . . Stick reading . . . . .  
Observer . . . . . N2 tank 1550 PSI  
HWM . . . . . Regul 14 PSI 60 bubbles (low) outside, in well  
Remarks . . . . .

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



12/30	@	1800	0
1/5	@	1545	-0.09
1/11	@	1830	-0.10