

Meas. No.

Comp. by

Checked by _____

Date 12/4/08, 19____ Party C4w SLD
Width____ Area____ Vel.____ G. H.____ Disch. 254 cfs
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 ☒	Yes	Time
2158			1.26		<u>Samples Collected</u>	
				No ☒	Yes	Time
					<u>Method Used</u>	
1230	4.31		1.26	EDI	EWI	Other
				<u>SEDIMENT SAMPLES</u>		
2250	4.31	2.00wt		No ☒	Yes	Time
	220.95	3c	4.3365AT		<u>Method Used</u>	
	15.653V			EDI	EWI	Other
Weighted M.G.H.				<u>BIOLOGICAL SAMPLES</u>		
G.H. correction				Yes		Time
Correct M.G.H.				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

Cross section

Control

Gage operating	Weather
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Intake/Orifice cleaned	Air	°C@	Water	m.6	°C@	2203
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Record removed	Extreme Indicator: Max.	Min. $S_r = 239.5$
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Nitrogen Pressure Tank	Feed	Bbl rate	per min.
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CSG checked	Stick reading
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Observer

HWM	outside, in well
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Remarks Problem w/ CRA Key and unable to obtain

Reset Julian day from 347 to 346 @ 2236 hours

No cut throat : high-estimated @

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

[illegible]