

Comp. by.

WATER RESOURCES DIVISION

Sta. No. F6 DISCHARGE MEASUREMENT NOTES Checked by JD-365

Date 30 Dec 08 Party ARB

Width 7.800 Area 1.747 Vel. 399 G. H. 698 cfs

Method 0.6 No. secs. 18 G. H. change. in hrs. Susp. POD

Method coef. 1 Hor. angle coef. Susp. coef. Meter No.

Type of meter FlowTracker Date rated Nov 08 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	
1247		1.1817		40=	1.86	No Yes. ☒ Time 1345
1341		1.1895		TD=	1.84	Samples Collected
						No Yes. ☒ Time 1345
						Method Used
						EDI EWI Other.
						SEDIMENT SAMPLES
						No ☒ Yes. Time
						Method Used
						EDI EWI Other.
Weighted M.G.H.						BIOLOGICAL SAMPLES
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. low steady.....

Cross section

Control Free & Clear

Gage operating Yes Weather Sunny clear

Intake/Orifice cleaned Air °C@ Water °C@

Record removed Extreme Indicator: Max. Min.

Manometer N₂ Pressure Tank 1700 Feed 14 Bbl rate 60 per min.

CSG checked Stick reading

Observer

HWM outside, in well

Remarks @ $t = 247$ stage 1817 $z = 9.306^\circ\text{C}$

$$3C = 85.688 \text{ ms} \quad 9.0682 \quad 13.784 \text{ volts}$$

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