

Comp. by. *At 17*

Handy stream - B2

Width 18.30 Area 7.433 Vel. 2.701 G. H 2.60 Disc 30.00

Method coef. Hor. angle coef. 1.0 Susp. coef. Meter No.

Meter ft. above bottom of wt. Spin before meas ☒ after ☐

GAGE READINGS		WATER QUALITY MEASUREMENTS	
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

Check bar, chain found changed to at
Wading, cable, ice, boat, upstr., downstr., side bridge. 40 . feet, mile, above, below gage.
Measurement

Flow... Turbulent

Control Flyme/weir/left channel

Intake/Orifice cleaned *no* Weather *20°C*

Record removed Extreme Indicator: Max. Min.

CSG checked Stick reading

HWM outside in wall

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Sheet No. of sheets

0.6' depth on left channel, broken down

.0 .10 .20 .30 .40 .50 .60 .70 .75

River at—

Angle coef- ficient	Dist. from initial point	Width	Depth	Observa- tion depth	Rev- olu- tions	Time in sec- onds	VELOCITY		Adjusted for hor. angle or -----	Area	Discharge	
							At point	Mean in ver- tical				
1754	1.7		.1		0	0						.80
	3		.2		10	23						.85
	3.4		.25		20	21						
	3.8		.2		30	22						
	4.2		.5		40	22						.90
	4.6		.55		50	23						.92
	5.0		.65		50	20						
	5.4		.60		60	22						.94
	5.8		.60		60	21						.96
	6.2		.55		70	22						.97
	6.6		.60		70	22						.98
	7.0		.60		70	22						.99
	7.4		.60		70	28						
	7.8		.65		70	23						
○	8.2		.65		70	20						1.00
	8.6		.65		70	21						
	9.0		.60		60	20						
	9.4		.60		70	28						.99
	9.8		.60		60	21						.98
	10.2		.60		70	22						.97
	10.6		.52		70	22						.96
	11.0		.50		80	21						
	11.4		.50		80	22						.94
	11.8		.45		70	20						.92
	12.2		.45		70	21						.90
	12.6		.40		70	20						
	13.0		.40		70	21						
	13.4		.40		60	20						.85
	13.8		.40		60	20						
	14.2		.40		60	22						
	14.6		.40		60	20						.80
	15.0		.35		50	20						

.0 .10 .20 .30 .40 .50 .60 .70 .75

[illegible]