

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			
	2.1	LEW @		1905							
	3	.70	.85		20	46	.449			.595	.267
	4	.40	1.0		30	58	.528			.4	.211
	5	.42	1		30	45	.619			.42	.260
	6	.42	1		30	44	.686			.42	.288
	7	.49	1		30	56	.546			.49	.268
	8	.41	1		45	40	1.11			.41	.455
	9	.48	1		50	50	.992			.48	.476
	10	.49	1		40	40	.992			.49	.486
	11	.45	1		60	40	1.47			.45	.662
	12	.38	1		50	50	.992			.38	.377
	13	.35	1		60	45	1.31			.35	.459
	14	.40	1		60	41	1.44			.4	.576
o	15	.45	1		30	40	.752			.45	.338
	16	.20	.6		15	40	.391			.2	.078
	16.2	NEW @		1927							
							0.88			5.94	5.201
	14.1										
	will return tomorrow pm for accurate Q										
	DISREGARD THIS Q										
	★ meas. probably inaccurate b/c of wading rod probs - this is highest obs. flow of season.										