



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

River at-

ANGLE COEF- FICIENT	DIST. FROM INITIAL POINT	FEW WIDTH 1015	DEPTH	OBSERVA- TION DEPTH	REVO- LUTIONS	TIME IN SEC- ONDS	VELOCITY		ADJUST- ED FOR HOR. ANGLE OR -----	AREA	DISCHARGE	.80
							AT POINT	MEAN IN VER- TICAL				
	16.1		0									
	15.7	.4	.09		3	70	.072			0.036	.003	.85
	15.3	.4	.12		3	70	.072			0.048	.003	
	14.9	.4	.18		7	49	.168			0.072	.012	.90
	14.5	.4	.17		20	46	.449			0.068	.031	.92
99	14.1	.4	.18		15	52	.308		.305	0.072	.022	.94
	13.7	.4	.18		20	40	.511			0.072	.037	.96
	13.3	.4	.33		30	46	.658			0.132	.087	.97
1030	12.9	.4	.37		30	44	.686			0.148	.102	.98
	12.5	.4	.42		30	40	.752			0.168	.126	.99
	12.1	.4	.45		40	48	.832			0.180	.150	
	11.7	.4	.44		30	46	.658			0.176	.116	
○	11.3	.4	.44		50	49	1.01			0.176	.178	1.00
	10.9	.4	.45		30	43	.701			0.180	.126	
	10.5	.4	.45		50	43	1.15			0.180	.207	.99
	10.1	.4	.43		50	50	.992			0.172	.177	.98
<del>1045</del>	9.7	.4	.42		40	45	.885			0.168	.149	.97
1045	9.3	.4	.36		20	46	.449			0.144	.065	.96
	8.9	.4	.27		40	50	.800			.108	.086	.94
	8.5	.4	.31		55	47	1.16			0.124	.143	.92
	8.1	.4	.25		30	42	.717			0.10	.072	.90
	7.7	.4	.26		30	40	.752			0.104	.078	
	7.3	.4	.12		30	44	.686			0.048	.033	
	6.9	.4	.15		20	48	.431			0.060	.026	.85
	6.5	.4	.16		40	44	.704			0.064	.058	
	6.1	.4	.15		20	45	.458			0.060	.027	.80
	5.7	.4	.17		25	43	.570			0.068	.040	

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