

Angle coefficient	Dist. from initial point	Width	Depth	Observation depth	Revolutions	Time in seconds	VELOCITY		Adjusted for hor. angle or	Area	Discharge
							At point	Mean in vertical			
	3.5	.2	0		REW	1535					
	3.9	.35	.10		40	47		.849		.035	.030
	4.2	.30	.10		40	43		.925		.030	.028
	4.5	.30	.10		20	45		.458		.030	.014
	4.8	.30	.12		40	52		.770		.036	.028
	5.1	.30	.12		40	44		.904		.036	.032
	5.4	.30	.20		25	40		.631		.06	.038
	5.7	.30	.20		60	44		1.34		.06	.080
	6.0	.30	.18		60	42		1.40		.054	.076
	6.3	.30	.27		50	46		1.08		.081	.087
	6.6	.35	.18		80	43		1.82		.063	.115
	7.0	.2	0		LEW	1550		1.09		.485	.528
	3.5	3.5									
0											1.00
											.99
											.98
											.97
											.96
											.94
											.92
											.90
											.85
											.80