

	$A_{db}/A=$	0.07		$n_m=$	0.067	[-]	$S=$	0.0450	[-]	$\Delta t=$	0.25	[h]	
	$B=$	13.3800	[m]	$\acute{a}=$	0.500		$L=$	1.6	[km]				
t[h]	Q=I [m³/s]	Q_{bi} [m³/s]	Q_{oi} [m³/s]	v_i [m/s]	x_i	k_i [h]	C₁	C₂	C₃	Q_M [m³/s]	Qc [m³/s]	V_i [m³]	V_{QM} [m³]
0	0.00	0.00	0.000	0.000	0.000	0.000	1.0000	1.0000	-1.0000	0.000	0.000	0.000	0.000
1	0.00	0.00	0.000	0.000	0.000	0.000	1.0000	1.0000	-1.0000	0.000	0.000	0.000	0.000
2	0.00	0.00	0.000	0.000	0.000	0.000	1.0000	1.0000	-1.0000	0.000	0.000	0.000	0.000
...													
17	0.05	0.00	3.463	1.942	0.499	0.229	0.0450	0.9982	-0.0432	0.048	0.052	46.482	42.095
18	0.06	0.00	3.465	1.942	0.499	0.229	0.0451	0.9982	-0.0433	0.052	0.056	49.581	45.194
19	4.16	0.27	5.515	2.339	0.499	0.190	0.1373	0.9979	-0.1352	0.240	0.512	3740.237	131.400
20	8.26	0.54	7.565	2.655	0.499	0.167	0.1988	0.9976	-0.1964	5.248	5.788	7430.894	2469.674
21	12.36	0.81	9.616	2.922	0.498	0.152	0.2444	0.9974	-0.2418	9.662	10.471	11121.550	6709.739
22	16.46	1.08	11.666	3.157	0.498	0.141	0.2804	0.9972	-0.2777	14.011	15.088	14812.207	10653.127
23	20.56	1.35	13.717	3.368	0.498	0.132	0.3100	0.9971	-0.3071	18.287	19.633	18502.864	14534.360
24	24.66	1.61	15.767	3.561	0.498	0.125	0.3350	0.9969	-0.3320	22.528	24.141	22193.520	18366.738
25	33.76	2.21	20.315	3.941	0.497	0.113	0.3793	0.9967	-0.3760	28.415	30.624	30380.818	22924.044
26	42.85	2.80	24.864	4.272	0.497	0.104	0.4134	0.9965	-0.4098	39.215	42.020	38568.116	30433.374
27	36.56	2.39	21.715	4.047	0.497	0.110	0.3906	0.9966	-0.3872	41.741	44.134	32900.425	36430.386
28	31.47	2.06	19.170	3.850	0.497	0.115	0.3693	0.9967	-0.3660	32.560	34.619	28319.953	33435.581
29	26.38	1.73	16.626	3.637	0.498	0.122	0.3444	0.9969	-0.3413	29.187	30.913	23739.481	27786.086
30	30.07	1.97	18.474	3.794	0.497	0.117	0.3629	0.9968	-0.3597	26.691	28.660	27066.614	25145.294
31	37.86	2.48	22.368	4.095	0.497	0.109	0.3957	0.9966	-0.3922	34.116	36.594	34075.240	27363.520
32	45.65	2.99	26.262	4.367	0.497	0.102	0.4224	0.9964	-0.4188	42.411	45.399	41083.867	34437.492
41	120.71	7.90	63.790	6.228	0.495	0.071	0.5569	0.9953	-0.5522	136.750	144.650	108635.980	148706.425
42	54.04	3.54	30.456	4.634	0.497	0.096	0.4465	0.9962	-0.4427	74.718	78.255	48634.212	95160.351
43	59.60	3.90	33.239	4.799	0.496	0.093	0.4604	0.9961	-0.4565	47.368	51.269	53643.579	54938.652
...													
65	0.00	0.00	3.437	1.936	0.499	0.230	0.0435	0.9982	-0.0417	0.000	0.000	0.000	0.000
66	0.00	0.00	3.437	1.936	0.499	0.230	0.0435	0.9982	-0.0417	0.000	0.000	0.000	0.000
											Razem:	1484852.74	1479047.604
											Vi/Vqm	1.003924915	
											Błąd =	-0.392491452	[%]

Hydrogram transformacji fali

- dopływ boczny
- przepływ obl. modelem Muskingum
- przepływ całkowity - wyjście
- przepływ wejściowy

