

Schwarzwasser, Geschiebehaushalt-Studie

KM	QP Nr.	Gefälle J %	Linienzahlanalyse			Hochwassermengen Koella			Vorlandabfluss		Transportbeginn		Geschiebefrachten für:			
			Nr.	DmUS mm	D90US mm	DmDS mm	E km2	L km	HQ20 m3/s	HQ100 m3/s	US m3/s	DS m3/s	HQ 20 GFmin. to	HQ 20 GFmax. to	Jahr 1992 GFmin. to	Jahr 1992 GFmax. to
0.135	1007	1.20%	1	70	150	130	131	357.5	187	261	18	47	11800	12500	0	600
0.713	1010	0.83%	1	70	150	130			187	261	25	67	4100	5100	0	0
2.024	1019	0.83%	2	70	150	110			187	261	22	61	4800	5100	0	0
2.526	1022	0.83%	2	70	150	110			187	261	23	61	5100	5400	0	0
3.883	1029	1.00%	3	75	175	145	108.5	309	161	224	35	102	4900	5000	0	0
4.485	1032	1.00%	4	60	130	105			161	224	12	34	7000	7300	0	0
5.277	1037	0.94%	5	55	125	110			161	224	17	49	5800	6300	0	0
5.988	1041	0.94%	5	55	125	110			161	224	41	112	3700	4100	0	0
7.148	1047	0.94%	6	70	170	140	89.3	270.8	141	195	18	59	4000	4300	0	0
7.973	1051	1.07%	7	60	135	110			141	195	36	97	3400	4300	0	0
9.400	3000	1.23%	8	60	135	105			141	195	21	57	7800	8200	0	0
10.601	1062	1.23%	9	60	125	100			141	195	35	86	5200	5700	0	0
11.729	1067	1.23%	10	65	160	120			141	195	24	75	6300	7500	0	0
11.981	1069	1.38%	10	65	160	120	71.7	208.7	122	176	27	84	5400	6000	0	0
12.458	1071	1.38%	10	65	160	120			122	176	15	47	7300	8300	0	0
13.619	1075	1.53%	11	65	150	115	55.5	178.7	105	151	20	56	6400	6800	0	0
14.666	1079	2.11%	12	55	115	100	21.6	75.9	46	65	5	13	5200	5600	0	0
15.345	1082	2.98%	13	65	140	115			46	65	6	16	8800	9700	0	0
16.051	1085	2.98%	13	65	140	115	15.2	56.3	34	48	6	16	8800	9700	0	0