

Hochwasserrisikomanagementplan Werra - hydraulische Berechnungen

Wehre - tabellarische Ergebnisdarstellung

Station Offiziell	Station RKH	W_HQ10	W_HQ100	W_HQExtrem	W_HQ100 RKH
[km]	[km]	[m.ü.NN]	[m.ü.NN]	[m.ü.NN]	[m.ü.NN]
0,0150	0,0500	155,93	155,93	155,93	155,93
0,2450	0,2790	156,11	156,32	157,02	156,29
0,4340	0,4680	156,51	157,06	157,46	157,06
0,6220	0,6550	157,01	157,60	158,06	157,59
0,7980	0,8300	157,54	158,16	158,64	158,15
0,8510	0,8820	157,63	158,20	158,82	158,13
0,8670	0,8990	157,75	158,30	158,92	158,28
0,9590	0,9930	157,90	158,46	159,10	158,51
1,1100	1,1440	158,28	158,84	159,43	158,86
1,2060	1,2380	158,68	159,17	159,62	159,18
1,2250	1,2570	158,87	159,24	159,57	159,15
1,2400	1,2710	158,81	159,31	159,76	159,26
1,3390	1,3650	159,17	159,87	160,26	159,87
1,4230	1,4510	159,41	160,06	160,45	160,07
1,4770	1,5030	159,70	160,32	160,72	160,32
1,6190	1,6390	160,01	160,64	161,03	160,59
1,6260	1,6450	160,03	160,59	161,11	160,35
1,6290	1,6480	160,03	160,67	161,08	160,69
1,7190	1,7360	160,35	160,93	161,32	160,96
1,8120	1,8260	160,71	161,30	161,70	161,31
1,9720	1,9790	161,28	161,86	162,25	161,86
1,9890	1,9970	162,10	162,52	162,82	162,52
1,9960	2,0040	162,73	163,42	163,91	163,42
2,0960	2,1090	162,76	163,44	163,91	163,39
2,1110	2,1240	162,74	163,42	163,87	163,36
2,1180	2,1310	162,76	163,46	164,10	163,40
2,2770	2,2900	162,89	163,67	164,24	163,58
2,4860	2,4990	162,65	164,00	164,38	163,93
2,6240	2,6370	163,98	164,41	164,63	164,41
2,7990	2,8120	164,39	164,90	164,92	164,84
2,9790	2,9900	164,80	165,14	165,25	165,25
3,0000	3,0120	164,81	165,12	165,51	165,21
3,0120	3,0240	164,84	165,23	165,59	165,33
3,0990	3,1130	164,94	165,47	165,68	165,46
3,2400	3,2520	165,53	165,97	166,19	165,97
3,4730	3,4830	166,21	166,60	166,79	166,60
3,6440	3,6550	166,60	166,96	167,15	166,96
3,9190	3,9290	167,08	167,67	167,84	167,72
4,0270	4,0380	167,43	167,93	168,13	167,95
4,2410	4,2500	167,91	168,33	168,54	168,32
4,4640	4,4750	168,40	168,75	168,93	168,74
4,6680	4,6820	168,89	169,15	169,33	169,15
4,8040	4,8180	169,24	169,52	169,67	169,53
4,9350	4,9510	169,55	169,84	170,01	169,84
4,9490	4,9650	169,68	169,89	170,12	169,86
4,9540	4,9700	169,76	169,90	170,13	169,94
5,1040	5,1210	170,05	170,40	170,52	170,38
5,3440	5,3610	170,54	170,83	171,13	170,83

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[km]	[km]	[m.ü.NN]	[m.ü.NN]	[m.ü.NN]	[m.ü.NN]
5,5230	5,5400	170,99	171,17	171,50	171,19
5,6680	5,6850	171,40	172,02	172,08	172,02
5,8360	5,8520	172,26	172,38	172,48	172,38
6,0500	6,0670	172,62	172,84	172,98	172,84
6,2280	6,2430	172,86	173,14	173,33	173,15
6,3660	6,3820	173,14	173,44	173,57	173,43
6,5590	6,5750	173,47	173,77	173,92	173,78
6,7190	6,7350	173,90	174,34	174,46	174,36
6,8700	6,8860	174,35	174,78	174,93	174,83
6,8830	6,8990	174,23	174,52	174,63	174,56
6,8860	6,9030	174,38	174,87	175,04	174,93
6,9320	6,9470	174,53	175,16	175,35	175,23
6,9610	6,9750	175,20	175,93	175,99	175,96
6,9950	7,0160	175,83	176,26	176,37	176,27
7,0370	7,0570	176,22	176,58	176,69	176,60
7,1540	7,1740	176,54	176,94	177,1	176,97
7,2300	7,2480	176,80	177,07	177,2	177,07
7,3330	7,3490	177,14	177,40	177,57	177,39
7,3930	7,4100	177,29	177,51	177,65	177,51
7,5400	7,5550	177,57	177,87	178,07	177,87
7,6750	7,6920	177,93	178,26	178,44	178,26
7,6920	7,7100	177,97	178,53	178,63	178,33
7,7080	7,7260	178,18	178,61	178,77	178,54
7,7670	7,7840	178,53	178,86	179,06	178,82
7,9880	8,0050	178,82	179,10	179,3	179,09
8,1580	8,1750	179,12	179,37	179,57	179,36
8,3210	8,3380	179,51	179,83	179,99	179,83
8,4440	8,4610	179,89	180,24	180,46	180,23
8,4770	8,4950	180,06	180,54	180,69	180,54
8,4980	8,5180	180,11	180,76	180,88	180,76
8,6640	8,6820	180,65	181,16	181,34	181,15
8,8570	8,8740	181,19	181,60	181,78	181,59
8,9960	9,0150	181,68	181,89	182,06	181,88
9,1430	9,1620	182,03	182,36	182,54	182,36
9,1550	9,1740	181,94	182,66	182,91	182,39
9,1620	9,1800	181,99	182,78	183,22	182,68
9,3430	9,3620	182,66	183,20	183,41	183,15
9,4500	9,4690	182,83	183,26	183,44	183,36
9,5500	9,5680	183,05	183,49	183,71	183,52
9,6360	9,6540	183,18	183,64	183,83	183,64