

Říční kilometráž	Profil	Dno	Hrana* mostovky / přepadu / stupně	Levý břeh	Pravý břeh	STAVAJÍCÍ STAV						NAVRHOVÝ STAV						Rozdíl hladin			Opatření
						Q ₅	Q ₂₀	Q ₁₀₀	H ₅	H ₂₀	H ₁₀₀	Q ₅	Q ₂₀	Q ₁₀₀	H ₅	H ₂₀	H ₁₀₀	ΔH ₅	ΔH ₂₀	ΔH ₁₀₀	
						[m³/s]			[m n.m.]			[m³/s]			[m n.m.]			[m]			
[km]	ID	[m n.m.]	[m n.m.]	[m n.m.]	[m n.m.]	[m³/s]			[m n.m.]			[m³/s]			[m n.m.]			[m]			
0.023	CH_ITER_10	232.92		235.75	233.77	6.3	12.5	23.0	233.43	233.73	233.99	5.5	10.7	19.7	233.43	235.10	236.75	0.00	1.37	2.76	SO 29-02 SUCHÁ NÁDRŽ
0.116	CH_PF20	235.43		236.20	236.12	5.5	10.7	19.7	236.15	236.19	236.29	5.5	10.7	19.7	236.15	236.19	236.75	0.00	0.00	0.46	SO 29-02 SUCHÁ NÁDRŽ
0.254	CH_ITER_09	236.32		236.84	236.83	5.5	10.7	19.7	236.84	236.94	237.10	5.5	10.7	19.7	236.84	236.94	237.10	0.00	0.00	0.00	SO 29-02 SUCHÁ NÁDRŽ
0.449	CH_PF19	237.56		238.18	237.79	5.5	10.7	19.7	237.94	238.01	238.11	5.5	10.7	19.7	237.94	238.01	238.11	0.00	0.00	0.00	
0.572	CH_ITER_08	238.19		238.87	238.56	5.5	10.7	19.7	238.93	239.11	239.32	5.5	10.7	19.7	238.93	239.11	239.32	0.00	0.00	0.00	
0.708	CH_PF18	238.89		239.35	239.22	5.5	10.7	19.7	239.41	239.57	239.78	5.5	10.7	19.7	239.41	239.57	239.78	0.00	0.00	0.00	
0.812	CH_ITER_07	239.40		239.98	240.02	5.5	10.7	19.7	239.88	240.00	240.15	5.5	10.7	19.7	239.88	240.00	240.15	0.00	0.00	0.00	
0.878	CH_ITER_06	239.61		240.21	241.36	5.5	10.7	19.7	240.24	240.38	240.55	5.5	10.7	19.7	240.24	240.38	240.55	0.00	0.00	0.00	
0.948	CH_PF17	239.88		240.73	240.42	5.5	10.7	19.7	240.80	241.00	241.39	5.5	10.7	19.7	240.80	241.00	241.39	0.00	0.00	0.00	
0.999	CH_ITER_05	240.35		241.41	241.49	5.5	10.7	19.7	241.33	241.70	242.05	5.5	10.7	19.7	241.33	241.70	242.05	0.00	0.00	0.00	
1.069	CH_ITER_04	240.89		241.77	241.74	5.5	10.7	19.7	241.77	242.10	242.23	5.5	10.7	19.7	241.77	242.10	242.23	0.00	0.00	0.00	
1.123	CH_PF16	241.22		241.36	241.44	5.5	10.7	19.7	242.02	242.29	242.59	5.5	10.7	19.7	242.02	242.29	242.59	0.00	0.00	0.00	
1.181	CH_ITER_03	242.57		242.91	243.09	5.5	10.7	19.7	243.18	243.39	243.68	5.5	10.7	19.7	243.18	243.39	243.68	0.00	0.00	0.00	
1.231	CH_004_SPOD	243.73		246.52	246.22	5.5	10.7	19.7	244.77	245.17	245.65	5.5	10.7	19.7	244.77	245.17	245.65	0.00	0.00	0.00	
1.234	CH_04_M	243.73	246.10	DŘEVĚNÝ PŘÍJEZDOVÝ MOSTEK																	
1.236	CH_004_HORN	243.78		246.40	246.37	5.5	10.7	19.7	245.06	245.52	246.08	5.5	10.7	19.7	245.06	245.52	246.08	0.00	0.00	0.00	
1.253	CH_ITER_02	244.43		246.88	246.84	5.5	10.7	19.7	245.17	245.46	245.97	5.5	10.7	19.7	245.27	245.58	246.17	0.10	0.12	0.20	
1.271	CH_PF15	245.17		246.97	246.74	5.5	10.7	19.7	246.31	246.62	246.86	5.5	10.7	19.7	245.96	246.28	246.78	-0.35	-0.34	-0.08	SO 28-05 ÚPRAVA KORYTA VODNÍHO TOKU A LINIOVÁ PPO
1.381	CH_PF14	246.12		247.37	247.61	5.5	10.7	19.7	247.45	247.73	247.85	5.5	10.7	19.7	247.15	247.50	247.62	-0.30	-0.23	-0.23	SO 28-05 ÚPRAVA KORYTA VODNÍHO TOKU A LINIOVÁ PPO
1.436	CH_PF13	246.43		247.46	247.37	5.5	10.7	19.7	247.68	247.97	248.25	5.5	10.7	19.7	247.45	247.83	248.24	-0.23	-0.14	-0.01	SO 28-05 ÚPRAVA KORYTA VODNÍHO TOKU A LINIOVÁ PPO
1.477	CH_003_SPOD	246.75		247.75	247.44	5.5	10.7	19.7	247.83	248.11	248.36	5.5	10.7	19.7	247.55	247.95	248.30	-0.28	-0.16	-0.06	SO 28-05 ÚPRAVA KORYTA VODNÍHO TOKU A LINIOVÁ PPO
1.483	CH_003_M	246.75	248.10	SILNIČNÍ MOSTEK																	SO 28-04 ZKAPACITNĚNÍ MOSTU
1.488	CH_003_HORN	246.58		247.24	247.55	5.5	10.7	19.7	247.98	248.16	248.40	5.5	10.7	19.7	247.57	247.99	248.33	-0.41	-0.17	-0.07	SO 28-03 REVITALIZACE V INTRAVILÁNU
1.509	CH_PF12	246.81		247.88	247.94	5.5	10.7	19.7	247.98	248.15	248.42	5.5	10.7	19.7	247.58	247.99	248.35	-0.40	-0.16	-0.07	SO 28-03 REVITALIZACE V INTRAVILÁNU
1.546	CH_PF11	246.63		247.68	247.37	5.5	10.7	19.7	248.03	248.24	248.44	5.5	10.7	19.7	247.66	248.06	248.37	-0.37	-0.18	-0.07	SO 28-03 REVITALIZACE V INTRAVILÁNU
1.577	CH_002_SPOD	246.54		248.78	249.09	5.5	10.7	19.7	248.04	248.25	248.42	5.5	10.7	19.7	247.67	248.11	248.39	-0.37	-0.14	-0.03	SO 28-03 REVITALIZACE V INTRAVILÁNU
1.581	CH_002	246.54	248.55	SILNIČNÍ MOST																	
1.585	CH_002_HORN	246.73		248.29	248.24	5.5	10.7	19.7	248.05	248.27	248.54	5.5	10.7	19.7	247.68	248.08	248.46	-0.37	-0.19	-0.08	SO 28-03 REVITALIZACE V INTRAVILÁNU
1.613	CH_PF10	246.75		248.20	248.21	5.5	10.7	19.7	248.06	248.31	248.55	5.5	10.7	19.7	247.74	248.14	248.49	-0.32	-0.17	-0.06	SO 28-03 REVITALIZACE V INTRAVILÁNU
1.690	CH_PF09	247.20		248.53	248.23	5.5	10.7	19.7	248.28	248.48	248.65	5.5	10.7	19.7	248.13	248.39	248.59	-0.15	-0.09	-0.06	
1.779	CH_PF08	247.41		248.57	248.38	5.5	10.7	19.7	248.58	248.74	248.97	5.5	10.7	19.7	248.44	248.48	248.90	-0.14	-0.26	-0.07	
1.814	CH_001_SPOD	247.55		249.47	249.34	5.5	10.7	19.7	248.51	248.59	249.66	5.5	10.7	19.7	248.48	248.50	248.94	-0.03	-0.09	-0.72	
1.819	CH_001	247.55	249.20	SILNIČNÍ MOSTEK																	SO 28-02 ZKAPACITNĚNÍ MOSTU
1.823	CH_001_HORN	247.89		249.00	249.37	5.5	10.7	19.7	248.92	249.67	249.82	5.5	10.7	19.7	248.59	248.84	249.02	-0.33	-0.83	-0.80	
1.914	CH_PF07	247.78		249.18	249.16	5.5	10.7	19.7	249.32	249.79	249.98	5.5	10.7	19.7	248.76	249.16	249.45	-0.56	-0.63	-0.53	
1.995	CH_ITER_01	248.55		249.44	249.05	5.5	10.7	19.7	249.38	249.81	250.00	5.5	10.7	19.7	249.35	249.81	250.00	-0.03	0.00	0.00	
2.040	CH_PF06	249.03		249.98	250.17	5.5	10.7	19.7	249.68	249.83	250.03	5.5	10.7	19.7	249.68	249.83	250.03	0.00	0.00	0.00	
2.166	CH_PF05	250.50		251.76	251.43	5.5	10.7	19.7	251.32	251.58	251.88	5.5	10.7	19.7	251.32	251.58	251.88	0.00	0.00	0.00	
2.285	CH_PF04	251.28		253.17	252.62	5.5	10.7	19.7	251.65	251.95	252.51	5.5	10.7	19.7	251.65	251.95	252.51	0.00	0.00	0.00	
2.545	CH_PF03	253.41		253.94	253.98	5.5	10.7	19.7	254.04	254.04	254.04	5.5	10.7	19.7	254.04	254.04	254.04	0.00	0.00	0.00	
2.765	CH_PF02	254.56		255.16	255.12	5.5	10.7	19.7	255.33	255.38	255.46	5.5	10.7	19.7	255.33	255.38	255.46	0.00	0.00	0.00	
2.903	CH_PF01	255.31		255.67	255.88	5.5	10.7	19.7	256.61	256.71	257.00	5.5	10.7	19.7	256.61	256.71	257.00	0.00	0.00	0.00	