

Staničení	Příčný profil	Úroveň dna	Q ₅	H ₅	Q ₂₀	H ₂₀	Q ₁₀₀	H ₁₀₀
[km]	ID	[m n.m.]	[m ³ /s]	[m n.m.]	[m ³ /s]	[m n.m.]	[m ³ /s]	[m n.m.]
0.014	P1	228.84	7.6	230.74	14.9	231.13	27.3	231.64
0.053	P2	229.13	7.6	230.77	14.9	231.16	27.3	231.65
0.181	P3	229.40	7.6	230.87	14.9	231.16	27.3	231.70
0.209	P4	229.50	7.6	230.95	14.9	231.29	27.3	231.69
0.216	O1M							
0.223	P5	229.67	7.6	231.05	14.9	231.54	27.3	231.97
0.230	O2L							
0.363	P6	229.73	7.6	231.43	14.9	231.66	27.3	232.02
0.576	P7	230.37	7.6	232.08	14.9	232.25	27.3	232.33
0.752	P8	230.87	7.6	232.53	14.9	232.77	27.3	232.87
0.868	P9	231.29	7.6	232.93	14.9	233.18	27.3	233.28
1.041	P10	231.59	7.6	233.41	14.9	233.72	27.3	233.91
1.252	P11	233.25	7.6	234.36	14.9	234.81	27.3	235.23
1.303	P12	233.64	7.6	234.68	14.9	235.13	27.3	235.58
1.358	P13	233.85	7.6	235.05	14.9	235.51	27.3	236.00
1.426	P14	234.11	7.6	235.55	14.9	236.03	27.3	236.49
1.621	P15	234.99	7.6	236.46	14.9	236.92	27.3	237.39
1.721	P16	235.96	7.6	237.18	14.9	237.64	27.3	237.90
1.809	P17	236.13	7.6	237.64	14.9	238.07	27.3	238.33
1.812	O3S	237.80	7.6	238.09	14.9	238.18	27.3	238.38
1.864	P18	237.68	7.6	238.30	14.9	238.44	27.3	238.57
2.097	P19	238.21	7.6	239.38	14.9	239.65	27.3	239.94
2.271	P20	238.74	7.6	240.15	14.9	240.50	27.3	240.78
2.482	P21	238.92	7.6	240.61	14.9	240.99	27.3	241.33
2.574	P22	240.18	7.6	241.22	14.9	241.66	27.3	242.14
2.679	P23	240.84	7.6	242.07	14.9	242.51	27.3	243.00
2.682	O4L							
2.749	P24	241.47	7.6	242.53	14.9	243.02	27.3	243.60
2.752	O5L							
2.806	O6B, P25	241.91	7.6	242.80	14.9	243.16	27.3	243.76
2.854	O7L							
2.856	P26	242.01	7.6	243.05	14.9	243.32	27.3	243.80
2.875	O8P							
2.981	P27	243.14	7.6	243.96	14.9	244.36	27.3	244.82
3.009	O9M							
3.014	P28	243.36	7.6	244.80	14.9	245.79	27.3	246.06
3.104	P29	243.36	7.6	244.98	14.9	245.83	27.3	246.12
3.216	O10L							
3.224	P30	243.46	7.6	245.13	14.9	245.84	27.3	246.14
3.281	P31	243.80	7.6	245.19	14.9	245.84	27.3	246.13
3.363	O11P, P32	244.51	7.6	245.54	14.9	246.03	27.3	246.35
3.469	P33	244.76	7.6	245.94	14.9	246.24	27.3	246.50

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[km]	ID	[m n.m.]	[m ³ /s]	[m n.m.]	[m ³ /s]	[m n.m.]	[m ³ /s]	[m n.m.]
3.571	P34	245.49	7.6	246.54	14.9	246.81	27.3	247.14
3.657	O12L, P35	246.05	7.6	247.28	14.9	247.70	27.3	248.06
3.706	P36	246.09	7.6	247.55	14.9	247.90	27.3	248.23
3.821	P37	247.07	7.6	248.37	14.9	248.81	27.3	249.26
3.943	O13L							
3.943	P38	248.90	7.6	249.82	14.9	250.13	27.3	250.49
3.975	P39	249.36	7.6	250.50	14.9	250.83	27.3	251.22
4.041	P40	249.63	7.6	250.87	14.9	251.17	27.3	251.55
4.155	P41	249.93	7.6	250.98	14.9	251.24	27.3	251.61
4.374	P42	250.26	7.6	251.45	14.9	251.68	27.3	251.96
4.458	O14L							
4.464	O15B	251.74	7.6	252.79	14.9	253.00	27.3	253.19
4.466	P43	251.63	7.6	252.79	14.9	253.00	27.3	253.19
4.522	O16L							
4.526	P44	252.08	7.6	253.19	14.9	253.41	27.3	253.63
4.584	O17L							
4.671	P45	252.53	7.6	254.12	14.9	254.31	27.3	254.52
4.780	P46	253.12	7.6	254.39	14.9	254.67	27.3	254.92
4.906	P47	253.59	7.6	255.05	14.9	255.27	27.3	255.48
5.085	P48	254.64	7.6	255.89	14.9	256.12	27.3	256.28
5.134	O18B	255.45	7.6	256.17	14.9	256.37	27.3	256.52
5.260	P49	255.98	7.6	257.11	14.9	257.35	27.3	257.49
5.424	P50	256.96	7.6	258.16	14.9	258.45	27.3	258.62
5.481	P51	257.50	7.6	258.52	14.9	258.96	27.3	259.16
5.667	P52	258.80	7.6	259.74	14.9	260.07	27.3	260.26
5.799	P53	259.70	7.6	260.83	14.9	261.20	27.3	261.55
5.862	O19M							
5.919	P54	261.35	7.6	262.25	14.9	262.58	27.3	263.20
6.005	P55	263.38	7.6	264.01	14.9	264.31	27.3	264.66
6.064	O20L							
6.182	P56	266.20	5.8	266.74	11.5	266.76	21.0	266.95
6.431	P57	266.88	5.8	267.57	11.5	267.58	21.0	267.61
6.648	P58	267.26	5.8	267.81	11.5	267.82	21.0	267.84
6.656	O21L							
6.662	O22M							
6.830	P59	267.38	5.8	267.99	11.5	268.00	21.0	268.01
6.905	P60	267.34	5.8	268.08	11.5	268.09	21.0	268.10
6.957	P61	267.30	5.8	268.11	11.5	268.12	21.0	268.13
7.080	P62	267.36	5.8	268.63	11.5	268.73	21.0	268.81
7.177	P63	267.89	5.8	269.02	11.5	269.18	21.0	269.26
7.373	P64	268.67	5.8	269.72	11.5	269.77	21.0	269.80
7.408	O23M							

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[km]	ID	[m n.m.]	[m ³ /s]	[m n.m.]	[m ³ /s]	[m n.m.]	[m ³ /s]	[m n.m.]
7.424	P65	269.20	5.8	270.21	11.5	270.40	21.0	270.59
7.546	P66	269.61	5.8	270.94	11.5	271.17	21.0	271.36
7.712	P67	270.78	5.8	271.74	11.5	272.11	21.0	272.46
7.752	O24L							
7.760	P68	270.75	5.8	272.00	11.5	272.47	21.0	272.82
7.876	P69	271.32	5.8	272.49	11.5	272.93	21.0	273.29
8.053	O25B	272.07	5.8	272.89	11.5	273.29	21.0	273.72
8.058	P70	271.87	5.8	272.83	11.5	273.21	21.0	273.63
8.167	O26M							
8.172	P71	274.08	5.8	274.75	11.5	275.09	21.0	275.59
8.314	P72	274.15	5.8	275.70	11.5	276.20	21.0	276.70
8.484	P73	275.54	5.8	276.48	11.5	276.82	21.0	277.22
8.608	O27L							
8.617	P74	276.39	5.8	277.33	11.5	277.71	21.0	278.11
8.737	O28L							
8.769	P75	278.71	5.8	279.56	11.5	279.91	21.0	280.35
8.896	P76	279.36	5.8	280.25	11.5	280.60	21.0	281.04
8.957	O29M							
8.961	P77	279.75	5.8	280.78	11.5	281.15	21.0	281.57
9.001	O30L							
9.021	O31L							
9.067	O32M							
9.129	O33M							
9.165	O34M							
9.219	O35L							
9.270	O36M							
9.301	O37M							
9.320	O38L							
9.357	P78	282.31	5.8	283.29	11.5	283.68	21.0	283.90
9.457	P79	282.91	5.8	283.77	11.5	284.08	21.0	284.39
9.535	P80	283.04	5.8	284.09	11.5	284.37	21.0	284.57
9.566	O39M							
9.594	P81	283.24	5.8	284.44	11.5	284.81	21.0	285.07
9.753	P82	283.79	5.8	285.24	11.5	285.54	21.0	285.91
9.849	P83	284.83	5.8	286.02	11.5	286.41	21.0	286.87
9.996	P84	287.27	5.8	288.27	11.5	288.53	21.0	288.86
10.033	O40H	290.16	5.8	291.17	11.5	291.52	21.0	291.88
10.226	P85	290.01	5.8	291.17	11.5	291.52	21.0	291.88
10.279	O41L							
10.296	O42M							
10.368	P86	291.03	5.8	292.14	11.5	292.37	21.0	292.67
10.459	P87	291.02	5.8	292.22	11.5	292.45	21.0	292.73

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[km]	ID	[m n.m.]	[m ³ /s]	[m n.m.]	[m ³ /s]	[m n.m.]	[m ³ /s]	[m n.m.]
10.550	P88	290.90	5.8	292.32	11.5	292.53	21.0	292.80
10.732	P89	291.83	5.8	293.06	11.5	293.20	21.0	293.35
10.819	O43J	293.13	5.8		11.5		21.0	293.73
10.933	P90	292.52	5.8	293.56	11.5	293.77	21.0	294.08
11.021	P91	292.53	5.8	293.91	11.5	294.27	21.0	294.52
11.120	P92	292.85	5.8	294.19	11.5	294.60	21.0	294.88
11.147	P93	293.44	5.8	294.77	11.5	295.06	21.0	295.21
11.159	O44L							
11.416	P94	293.99	5.8	295.31	11.5	295.74	21.0	295.94
11.552	P95	294.70	5.8	296.12	11.5	296.52	21.0	296.79
11.651	O45M							
11.678	P96	295.87	5.8	296.81	11.5	297.23	21.0	297.65
11.695	O46B	296.25	5.8	296.92	11.5	297.35	21.0	297.74
11.765	P97	296.43	5.8	297.13	11.5	297.43	21.0	297.84
11.846	P98	296.72	5.8	297.81	11.5	298.16	21.0	298.49
11.896	O47L							
11.957	P99	297.17	5.8	298.38	11.5	298.85	21.0	299.08
11.996	O48M							
12.079	P100	297.60	5.8	298.69	11.5	299.20	21.0	299.66
12.142	O49L							
12.153	O50J	299.32	5.8	299.93	11.5	300.10	21.0	300.24
12.218	P101	299.19	5.8	299.98	11.5	300.28	21.0	300.57
12.277	O51M							
12.285	P102	299.88	5.8	300.88	11.5	301.30	21.0	301.75
12.342	P103	299.93	5.8	300.96	11.5	301.38	21.0	301.92
12.571	P104	300.95	5.8	302.16	11.5	302.37	21.0	302.59
12.572	O52L							
12.732	P105	301.95	5.8	303.14	11.5	303.20	21.0	303.22
12.852	P106	302.71	5.8	303.84	11.5	303.94	21.0	303.97
12.985	P107	303.33	5.8	304.42	11.5	304.61	21.0	304.69
13.078	O53L							
13.097	O54M							
13.104	P108	303.98	5.8	305.02	11.5	305.37	21.0	305.67
13.259	P109	304.45	5.8	305.55	11.5	305.80	21.0	306.08
13.439	P110	304.68	5.8	306.03	11.5	306.22	21.0	306.37
Laterální kanál - Uhříněves								
0.012	lat_O1	281.94	-	282.21	-	282.312	-	282.313
0.144	lat_P1	282.93	-	283.28	-	283.407	-	283.409
0.171	lat_O2	283.90	-	284.33	-	284.434	-	284.435
0.377	lat_O4	284.75	-	285.55	-	286.938	-	286.965
0.417	lat_O6	284.98	-	285.79	-	287.868	-	288.047
0.501	lat_P2	285.74	-	286.15	-	287.869	-	288.049

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[km]	ID	[m n.m.]	[m ³ /s]	[m n.m.]	[m ³ /s]	[m n.m.]	[m ³ /s]	[m n.m.]
0.553	lat_O8	288.13	-	288.39	-	288.734	-	289.091
0.779	lat_O9	289.92	-	290.16	-	290.359	-	290.477
0.919	lat_P5	289.57	-	290.16	-	290.359	-	290.477
0.973	lat_O10	290.45		290.66		290.947		291.242