KOLIČBENI PODATKI

Kanalizacija Lomanoše

Kanal 3.5

1	J21-OBSTOJEČI JAŠEK	574111.101	171632.474	0.000	210.80	209.55	209.55
2	J2	574099.184	171643.918	16.522	210.47	209.58	209.58
3	J3	574080.601	171635.508	36.919	210.53	209.62	209.62
4	J4	574060.149	171623.163	60.809	210.50	209.69	209.69
5	J5	574039.605	171610.384	85.003	210.80	209.75	209.75
6	J6	574010.012	171591.860	119.915	211.07	209.84	209.84
7	J7	573970.084	171563.819	168.706	211.47	209.97	210.00
8	J8	573937.809	171541.149	208.147	211.74	210.24	210.24
9	J9	573906.926	171518.293	246.568	211.92	210.42	210.42
10	J10	573864.874	171488.258	298.245	212.54	210.87	210.87
11	J11	573843.038	171471.644	325.682	212.81	211.11	211.11
12	J12	573810.641	171447.519	366.075	213.28	211.69	211.69
13	J13	573775.876	171423.411	408.382	213.78	212.28	212.28
14	J14	573733.502	171397.314	458.146	214.36	212.71	212.71
15	J15	573688.058	171374.114	509.170	214.74	213.14	213.14
16	J16	573640.306	171353.101	561.341	215.03	213.46	213.46
17	J17	573592.940	171332.365	613.048	215.38	213.78	213.78
18	J18	573547.319	171311.089	663.386	215.80	214.10	214.10
19	J19	573502.311	171286.895	714.484	216.31	214.41	214.41
20	J20	573465.250	171263.147	758.501	216.61	214.62	214.62

Kanal 3.5.1

1	J20	573465.250	171263.147	0.000	216.61	214.62	214.91
2	J21	573425.553	171234.229	49.113	216.93	215.14	215.14
3	J22	573384.042	171206.356	99.113	217.23	215.36	215.36
4	J23	573342.248	171178.864	149.140	217.47	215.59	215.59
5	J24	573322.367	171165.077	173.334	217.60	215.69	215.69
6	J25	573313.596	171157.280	185.069	217.84	215.75	215.75
7	J26	573309.988	171148.492	194.568	218.08	215.79	215.79
8	J27	573274.760	171130.792	233.993	218.29	215.97	215.97
9	J28	573261.895	171121.750	249.717	218.45	216.04	216.04
10	J29	573244.950	171109.841	270.429	218.27	216.13	216.13
11	J30	573218.755	171091.431	302.446	218.26	216.28	216.28
12	J31	573202.642	171080.106	322.141	218.27	216.36	216.36
13	J32	573184.360	171067.257	344.486	218.41	216.46	216.46
14	KJ33	573168.364	171056.015	364.038	218.25	216.55	216.90
15	J34	573175.522	171042.601	379.242	219.55	218.05	218.05
16	UJ35	573191.289	171011.961	413.702	224.44	222.84	223.04
17	J36	573201.012	170983.564	443.717	229.06	227.46	227.46
18	KJ37	573207.976	170956.727	471.443	232.49	230.99	231.24
19	J38	573215.369	170910.690	518.070	236.96	235.46	235.46
20	KJ39	573219.068	170891.763	537.355	238.51	236.91	237.16
21	UJ40	573223.237	170864.925	564.514	241.29	239.69	239.89
22	J41	573226.986	170843.338	586.425	244.71	243.21	243.21
23	J42	573231.652	170815.441	614.709	249.11	247.61	247.61

Kanal 3.6

1	ČRPALIŠČE 2	573424.445	171325.477	0.000	213.65	212.35	210.60
2	J43	573396.400	171334.308	29.402	212.91	210.69	210.69
3	J44	573360.282	171299.753	79.388	212.56	210.85	210.85
4	J45	573321.682	171268.032	129.350	212.61	211.01	211.01
5	J46	573289.578	171227.456	181.091	213.81	212.18	212.18
6	J47	573255.380	171205.424	221.772	214.33	212.58	212.58
7	J48	573222.216	171181.342	262.756	214.91	212.74	212.74
8	J49	573178.187	171156.364	313.377	214.82	212.93	212.93
9	J50	573155.199	171137.491	343.120	215.01	213.04	213.04
10	J51	573127.034	171121.328	375.593	215.16	213.16	213.16
11	KJ52	573143.279	171092.544	408.644	215.85	213.94	214.45
12	KJ53	573159.463	171063.840	441.597	218.17	216.27	216.77
13	J54	573119.668	171033.570	491.597	218.43	217.16	217.16
14	J55	573081.932	171000.767	541.597	219.05	217.55	217.55
15	J56	573054.307	170968.188	584.311	220.80	219.33	219.33
16	J57	573027.168	170926.374	634.160	222.90	221.40	221.40
17	J58	573002.501	170882.910	684.136	224.83	223.33	223.33
18	J59	572974.173	170841.710	734.136	226.35	224.85	224.85
19	J60	572954.359	170818.885	764.360	227.06	225.02	225.02
20	J61	572943.248	170816.684	775.687	226.63	225.08	225.08

Kanal 3.7

1	J61	572943.248	170816.684	0.000	226.63	225.08	225.34
2	J62	572923.415	170792.768	31.069	227.26	225.71	225.71
3	J63	572897.403	170761.420	71.805	229.07	227.17	227.17
4	J64	572905.135	170753.112	83.153	229.61	227.41	227.41
5	J65	572891.657	170740.169	101.839	229.77	228.07	228.07
6	J66	572871.326	170718.900	131.263	230.18	228.23	228.23
7	J67	572850.629	170700.306	159.085	230.25	228.39	228.39
8	J68	572832.288	170682.217	184.845	230.43	228.53	228.53
9	J69	572811.982	170663.281	212.611	230.59	228.69	228.69
10	J70	572788.780	170642.577	243.707	230.92	228.80	228.80
11	J71	572765.244	170624.049	273.661	231.36	228.90	228.90
12	J72	572753.682	170616.458	287.492	231.52	228.95	228.95
13	J73	572723.884	170599.064	321.995	231.69	229.07	229.07
14	J74	572697.378	170584.172	352.399	231.88	229.18	229.18
15	J75	572671.149	170569.525	382.440	231.71	229.28	229.28
16	J76	572655.442	170560.754	400.430	231.78	229.35	229.35
17	J77	572637.063	170550.270	421.589	231.71	229.42	229.42
18	J78	572598.735	170528.624	465.607	231.70	229.58	229.58
19	J79	572570.478	170512.919	497.935	231.62	229.69	229.69
20	J80	572529.469	170488.434	545.697	231.59	229.86	229.86
21	J81	572511.845	170477.298	566.545	231.54	229.93	229.93
22	J82	572492.443	170465.880	589.057	231.49	230.01	230.01
23	J83	572484.899	170459.410	598.996	231.74	230.04	230.04
24	J84	572452.415	170443.979	634.959	231.85	230.25	230.25
25	J85	572444.977	170424.907	655.430	232.24	230.94	230.94
26	J86	572443.032	170412.950	667.545	232.95	231.35	231.35
27	J87	572430.855	170388.225	695.106	234.87	233.44	233.44
28	KJ88	572426.725	170368.509	715.250	236.56	234.96	235.26
29	J89	572408.434	170339.375	749.649	237.66	236.16	236.16

Kanal 3.7.1

1	J64	572905.135	170753.112	0.000	229.61	227.41	227.41
2	J90	572925.973	170772.841	28.696	228.92	227.52	227.52
3	J91	572944.441	170757.734	52.556	231.04	229.31	229.31
4	J92	572953.548	170747.239	66.451	232.60	230.86	230.86

Kanal 3.7.2

1	J67	572850.629	170700.306	0.000	230.25	228.39	228.69
2	KJ93	572862.369	170679.089	24.248	233.58	231.93	232.28
3	J94	572874.248	170658.073	48.389	236.74	235.15	235.15
4	J95	572893.612	170620.248	90.882	242.36	240.76	240.76

Kanal 3.7.3

1	J78	572598.735	170528.624	0.000	231.70	229.58	229.83
2	KJ96	572609.899	170507.402	23.979	233.32	231.32	232.02
3	KJ97	572630.379	170465.498	70.620	237.01	235.31	235.71
4	KJ98	572645.428	170432.536	106.855	241.80	240.15	240.50
5	J99	572637.418	170412.461	128.469	244.87	243.07	243.07

Kanal 3.7.4

1	J83	572484.899	170459.410	0.000	231.74	230.04	230.29
2	J100	572493.076	170435.969	24.826	233.13	231.42	231.42
3	J101	572498.701	170409.991	51.406	235.76	233.76	233.76

Kanal 3.8

1	ČRPALIŠČE 3	572923.770	170854.014	0.000	223.37	222.07	219.23
2	J102	572888.223	170829.809	43.006	223.34	219.36	219.36
3	J103	572858.558	170808.601	79.471	223.16	219.47	219.47
4	J104	572848.432	170787.473	102.901	224.26	219.54	219.54
5	J105	572812.360	170761.512	147.343	224.40	219.67	219.67
6	J106	572784.132	170741.877	181.730	224.45	219.77	219.77
7	J107	572767.224	170730.444	202.140	224.40	219.83	219.83
8	J108	572734.336	170718.860	237.009	224.51	219.94	219.94
9	J109	572710.657	170710.565	262.098	224.66	220.01	220.01
10	J110	572668.008	170699.015	306.283	225.26	220.15	220.15
11	J111	572638.913	170695.810	335.554	225.13	220.23	220.23
12	J112	572600.212	170684.983	375.741	224.66	220.35	220.35
13	J113	572565.248	170671.239	413.310	224.34	220.47	220.47
14	J114	572543.930	170661.675	436.675	223.82	220.54	220.54
15	J115	572517.271	170650.233	465.685	223.09	220.62	220.62
16	J116	572469.634	170632.023	516.684	223.25	220.78	220.78
17	J117	572485.425	170593.455	558.360	225.40	220.90	220.90
18	J118	572427.929	170578.094	617.872	225.74	221.08	221.08
19	J119	572396.022	170561.056	654.043	226.28	221.19	221.19
20	J120	572358.784	170552.698	692.207	225.72	221.30	221.30
21	J121	572314.131	170544.280	737.647	223.25	221.44	221.44
22	J122	572305.697	170539.390	747.396	223.88	221.47	221.47
23	J123	572254.226	170523.490	801.267	224.24	221.63	221.63
24	J124	572211.606	170510.308	845.879	223.76	221.76	221.76
25	J125	572170.464	170497.738	888.899	222.89	221.89	221.89
26	J126	572176.751	170455.391	931.710	224.10	222.60	222.60
27	J127	572190.734	170403.228	985.714	226.14	224.64	224.64
28	J128	572196.960	170379.815	1009.940	227.62	225.62	225.62
29	KJ129	572201.813	170362.964	1027.477	228.21	225.71	226.15
30	J130	572161.194	170349.235	1070.353	228.26	226.37	226.37

Kanal 3.8.1

1	J121	572314.131	170544.280	0.000	223.25	221.44	222.03
2	KJ131	572319.682	170503.321	41.334	226.74	225.14	225.54
3	J132	572325.924	170466.816	78.368	229.00	227.50	227.50
4	J133	572330.801	170444.046	101.654	229.42	227.98	227.98
5	J134	572340.144	170418.130	129.203	230.30	228.55	228.55
6	J135	572344.633	170403.952	144.075	230.53	228.70	228.70
7	KJ136	572354.244	170407.211	154.223	230.80	228.75	229.20
8	J137	572356.380	170399.634	162.095	230.73	229.39	229.39
9	KJ138	572336.195	170379.064	190.915	231.89	230.09	230.49
10	J139	572330.043	170360.106	210.846	234.58	232.58	232.58

Kanal 3.8.1.1

1	J135	572344.633	170403.952	0.000	230.53	228.70	228.70
2	J140	572313.009	170394.446	33.022	230.23	228.83	228.83

Kanal 3.9

1	J130	572161.194	170349.235	0.000	228.26	226.37	226.37
2	J141	572120.665	170334.345	43.177	227.98	226.58	226.58
3	J142	572094.655	170323.150	71.494	228.50	226.80	226.80
4	J143	572069.832	170312.323	98.576	228.95	227.29	227.29
5	J144	572034.495	170297.006	137.089	229.59	227.97	227.97
6	J145	572010.564	170285.805	163.512	230.04	228.44	228.44
7	J146	571994.813	170278.560	180.849	230.40	228.55	228.55
8	J147	571972.063	170267.650	206.080	230.60	228.70	228.70
9	J148	571970.584	170260.841	213.048	231.00	228.72	228.72

Tlak 4.0

1	J20	573465.250	171263.147	0.000	216.61	214.62	215.31
2	1	573458.490	171273.063	12.000	216.59	215.29	215.29
3	2	573450.365	171284.981	26.425	214.91	213.61	213.61
4	3	573435.679	171308.383	54.053	213.86	212.56	212.56
5	4	573429.811	171318.973	66.160	213.53	212.23	212.23
6	ČRPALIŠČE 2	573424.445	171325.477	74.592	213.65	212.35	212.35

Tlak 5.0

1	J61	572943.248	170816.684	0.000	226.63	225.08	225.33
2	5	572925.326	170848.164	36.224	223.87	222.57	222.57
3	ČRPALIŠČE 3	572923.770	170854.014	42.277	223.37	222.07	222.07

HIŠNI PRIKLJUČKI

1	HP1	574079.256	171632.545
2	HP2	574039.782	171607.947
3	HP3	573940.506	171539.075
4	HP4	573908.953	171515.981
5	HP5	573862.149	171484.578
6	HP6	573399.057	171339.161
7	HP7	573396.339	171325.972
8	HP8	573255.341	171198.317
9	HP9	573228.335	171170.990
10	HP10	573130.627	171119.160
11	HP11	573263.154	171119.984
12	HP12	573246.019	171107.009
13	HP13	573220.163	171087.516
14	HP14	573200.639	171076.593
15	HP15	573184.845	171065.034
16	HP16	573173.825	171040.170
17	HP17	573188.690	171007.244
18	HP18	573197.475	171004.049
19	HP19	573199.874	170975.579
20	HP20	573210.462	170955.641
21	HP21	573221.305	170889.092
22	HP22	573229.091	170841.495
23	HP23	573235.830	170811.403
24	HP24	573228.933	170810.638
25	HP25	572999.853	170884.534
26	HP26	572895.308	170813.581
27	HP27	572851.945	170783.505
28	HP28	572785.561	170739.741
29	HP29	572756.141	170671.574
30	HP30	572750.300	170667.819
31	HP31	572686.743	170652.058
32	HP32	572685.814	170640.788
33	HP33	572616.417	170634.655
34	HP34	572582.262	170621.461
35	HP35	572559.379	170613.726
36	HP36	572502.093	170554.436
37	HP37	572411.664	170554.119
38	HP38	572316.713	170502.005
39	HP39	572335.502	170468.442
40	HP40	572321.666	170460.670
41	HP41	572325.194	170437.713
42	HP42	572313.498	170388.714
43	HP43	572354.922	170390.892
44	HP44	572180.071	170455.971
45	HP45	572194.211	170403.162
46	HP46	572098.974	170321.081
47	HP47	572091.570	170319.330
48	HP48	572066.242	170305.076
49	HP49	572035.678	170294.762
50	HP50	572011.135	170277.943
51	HP51	572022.252	170244.017
52	HP52	571971.375	170258.229
53	HP53	572936.674	170769.476

54	HP54	572950.154	170756.906
55	HP55	572951.965	170742.407
56	HP56	572972.079	170703.997
57	HP57	572896.697	170737.888
58	HP58	572892.626	170732.305
59	HP59	572870.623	170711.674
60	HP60	572867.286	170678.888
61	HP61	572871.356	170656.618
62	HP62	572892.308	170614.515
63	HP63	572815.006	170659.939
64	HP64	572792.207	170637.095
65	HP65	572769.666	170618.030
66	HP66	572726.857	170594.352
67	HP67	572698.723	170579.282
68	HP68	572672.671	170566.961
69	HP69	572642.905	170539.102
70	HP70	572612.441	170506.837
71	HP71	572628.536	170464.222
72	HP72	572649.317	170432.077
73	HP73	572636.848	170405.554
74	HP74	572619.446	170405.737
75	HP75	572573.637	170508.574
76	HP76	572531.653	170483.567
77	HP77	572510.190	170472.023
78	HP78	572457.257	170443.369
79	HP79	572439.384	170421.412
80	HP80	572442.819	170403.935
81	HP81	572413.129	170334.591