

ELEMENTI ZAKOLIČBE VODOVOD

Elementi zakoličbe so podani v Gauss Krüegerjevem koordinatnem sistemu – D48/GK,
(Geodetski datum 1948, Gauss-Krügerjeva projekcija).

Vozlišče	Y koordinata	X koordinata
V1-1	553.826,00	78.667,01
V1-2	553.829,10	78.635,93
V1-3	553.825,15	78.597,87
V1-4	553.824,38	78.583,49
V1-5	553.823,46	78.577,31
V1-6	553.819,91	78.544,11
V1-7	553.819,63	78.541,51
V1-8	553.820,44	78.540,66
NH1	553.819,85	78.535,13
V1-9	553.819,09	78.527,96
V1-10	553.816,96	78.508,07
V1-11	553.814,83	78.488,19
V1-12	553.812,68	78.468,31
V1-13	553.810,51	78.448,43
V1-14	553.808,35	78.428,54
V1-15	553.806,19	78.408,66
V1-16	553.804,03	78.388,78
NH2	553.803,71	78.385,82
V1-17	553.802,26	78.372,50
V1-18	553.800,59	78.371,07
V1-19	553.800,37	78.369,06
V1-20	553.798,21	78.349,17
V1-21	553.796,05	78.329,29
V1-22	553.793,89	78.309,41
V1-23	553.791,73	78.289,52
V1-24	553.789,60	78.269,63
V1-25	553.787,49	78.249,74
NH3	553.786,81	78.243,36
V1-26	553.785,38	78.229,85
V1-27	553.783,27	78.209,96
V1-28	553.781,16	78.190,07
V1-29	553.780,16	78.181,43
V1-30	553.778,55	78.177,58
V1-31	553.779,40	78.173,52
V1-32	553.779,05	78.170,19
V1-33	553.776,94	78.150,30
V1-34	553.774,84	78.130,41
V1-35	553.772,72	78.110,52

Vozlišče	Y koordinata	X koordinata
V1-36	553.770,60	78.090,64
NH4	553.769,17	78.077,43
V1-37	553.768,45	78.070,76
V1-38	553.766,29	78.050,88
V1-39	553.765,02	78.039,38
V1-40	553.764,60	78.038,28
V1-41	553.764,47	78.036,94
V1-42	553.764,61	78.035,66
V1-43	553.764,10	78.031,00
V1-44	553.761,92	78.011,12
V1-45	553.759,72	77.991,25
V1-46	553.757,45	77.971,40
V1-47	553.755,10	77.951,55
V1-48	553.752,73	77.931,69
V1-49	553.751,51	77.921,43
V1-50	553.759,93	77.920,43
V1-51	553.759,13	77.912,99
V1-52	553.762,42	77.908,18
V1-53	553.766,11	77.908,05
V2-1	553.749,67	77.918,08
V2-2	553.745,41	77.914,61
V2-3	553.741,03	77.913,90
V2-4	553.732,39	77.914,40
V2-5	553.711,11	77.920,46
V2-6	553.690,55	77.927,63
V2-7	553.667,82	77.925,25
V2-8	553.666,08	77.916,24
V3-1	553.653,87	77.915,30
V3-2	553.634,29	77.912,60
V3-3	553.614,55	77.909,88
V3-4	553.594,64	77.907,16