1.9.1 Koordinate lomnih točk vodovoda

Oznaka	X	Y	Stac.	Kota terena	Kota dna cevi	Globina
Vodovod UNEC, sočasna gradnja						
Vodovod V1						
1	444.886,62	75.945,62	0,00	523,17	521,84	1,33
2	444.884,49	75.946,92	2,50	522,96	521,63	1,32
3	444.874,62	75.945,28	12,50	521,28	519,83	1,44
4	444.864,76	75.943,65	22,50	519,40	518,03	1,36
5	444.859,82	75.942,82	27,50	518,73	517,39	1,34
6	444.854,65	75.938,11	34,50	517,90	516,48	1,42
7	444.847,25	75.931,38	44,50	517,04	515,68	1,36
8	444.839,86	75.924,65	54,50	516,74	515,38	1,37
9	444.826,56	75.912,52	72,50	516,20	514,84	1,36
10	444.816,03	75.901,83	87,50	515,48	514,09	1,40
11	444.804,93	75.887,66	105,50	514,04	512,65	1,40
12	444.801,41	75.884,11	110,50	513,52	512,15	1,37
13	444.799,65	75.882,34	113,00	513,31	512,00	1,32
14	444.797,65	75.882,39	115,00	513,25	511,96	1,29
15	444.796,35	75.883,91	117,00	513,22	511,95	1,28
Vodovod V2						
1	444.868,37	75.855,96	0,00	516,17	514,88	1,29
2	444.871,67	75.852,20	5,00	516,30	514,98	1,32
3	444.874,31	75.849,20	9,00	516,36	515,06	1,31
4	444.884,21	75.837,93	24,00	517,13	515,81	1,32
5	444.894,11	75.826,66	39,00	518,18	516,86	1,33
6	444.903,02	75.816,52	52,50	519,36	518,07	1,29
7	444.907,31	75.812,32	58,50	520,25	518,82	1,43
8	444.914,31	75.812,25	65,50	521,05	519,70	1,35
9	444.922,79	75.817,55	75,50	521,94	520,60	1,34
10	444.937,81	75.827,46	93,50	522,83	521,50	1,33
11	444.950,87	75.834,84	108,50	523,51	522,17	1,34
12	444.959,68	75.839,58	118,50	524,17	522,82	1,35
13	444.972,46	75.845,31	132,50	525,10	523,73	1,37
14	444.986,83	75.851,09	148,00	526,44	525,13	1,31
15	444.988,69	75.851,84	150,00	526,57	525,31	1,27

1.9.1 Koordinate lomnih točk vodovoda

Oznaka	X	Y	Stac.	Kota terena	Kota dna cevi	Globina
Vodovod UNEC, sočasna gradnja						
Vodovod V3						
1	445.437,13	75.490,81	0,00	513,69	512,26	1,43
2	445.438,95	75.489,98	2,00	513,89	512,25	1,64
3	445.443,07	75.485,61	8,00	513,65	512,22	1,42
4	445.461,27	75.477,33	28,00	513,51	512,12	1,39
5	445.479,44	75.468,96	48,00	513,62	512,02	1,59
6	445.497,58	75.460,56	68,00	513,63	511,92	1,71
7	445.518,50	75.450,99	91,00	513,89	511,81	2,08
8	445.522,14	75.449,34	95,00	513,79	511,85	1,94
9	445.543,10	75.439,87	118,00	513,83	512,42	1,41
10	445.561,35	75.431,69	138,00	513,95	512,52	1,42
11	445.579,63	75.423,56	158,00	514,10	512,62	1,48
12	445.597,93	75.415,49	178,00	514,35	512,72	1,62
13	445.616,22	75.407,40	198,00	514,66	512,82	1,84
14	445.629,09	75.401,90	212,00	514,71	512,89	1,82
15	445.647,60	75.394,32	232,00	514,78	513,01	1,77
16	445.666,22	75.387,03	252,00	514,89	513,13	1,76
17	445.684,72	75.379,41	272,00	515,03	513,25	1,77
18	445.702,99	75.371,29	292,00	515,13	513,37	1,76
19	445.721,04	75.362,67	312,00	515,34	513,49	1,85
20	445.738,84	75.353,55	332,00	515,26	513,61	1,64
21	445.756,38	75.343,95	352,00	515,39	513,73	1,65
22	445.773,74	75.334,01	372,00	515,53	513,85	1,67
23	445.791,10	75.324,08	392,00	515,58	513,97	1,60
24	445.808,58	75.314,36	412,00	515,81	514,09	1,71
25	445.826,09	75.304,70	432,00	515,85	514,19	1,66
26	445.843,99	75.295,77	452,00	515,88	514,29	1,58
27	445.862,37	75.287,89	472,00	516,11	514,39	1,71
28	445.880,69	75.279,87	492,00	516,08	514,49	1,59
29	445.899,18	75.272,23	512,00	516,20	514,59	1,61
30	445.917,71	75.264,72	532,00	516,24	514,69	1,55
31	445.936,25	75.257,22	552,00	516,31	514,79	1,52
32	445.954,66	75.249,39	572,00	516,45	514,89	1,55
33	445.972,98	75.241,37	592,00	516,55	514,99	1,56
34	445.991,19	75.233,10	612,00	516,60	515,09	1,51
35	446.009,32	75.224,67	632,00	516,76	515,19	1,57
36	446.027,48	75.216,29	652,00	516,95	515,29	1,65
37	446.045,67	75.207,98	672,00	517,01	515,39	1,61
38	446.063,89	75.199,73	692,00	517,09	515,49	1,59
39	446.082,12	75.191,50	712,00	517,20	515,59	1,60
40	446.100,41	75.183,39	732,00	517,27	515,69	1,58
41	446.118,68	75.175,26	752,00	517,48	515,94	1,54
42	446.136,94	75.167,10	772,00	517,64	516,19	1,44
43	446.140,77	75.165,39	776,20	517,70	516,28	1,42
44	446.142,43	75.164,68	778,00	517,70	516,31	1,39