საპროექტო გზების ღერძის ხაზის კოორდინატები

გზა №2						
№	კმ	ელემენტი		ელემენტის სიგრძე (მ)	X	Y
1	0.00	SL	0	38.007	330295.181	4646672.082
2	38.01	A	15	11.25	330320.164	4646700.724
3	49.26	R	-20	5.583	330326.71	4646709.824
4	54.84	A	-15	11.25	330328.336	4646715.146
5	66.09	SL	0	18.669	330327.992	4646726.351
6	84.76	A	20	8	330325.676	4646744.876
7	92.76	R	50	9.205	330324.896	4646752.836
8	101.96	A	10	6.333	330325.335	4646762.017
9	108.30	R	12	2.229	330327.015	4646768.093
10	110.53	A	-10	8.333	330328.197	4646769.979
11	118.86	SL	0	16.938	330334.608	4646775.233
12	135.80	A	30	9	330348.86	4646784.385
13	144.80	R	-100	3.256	330356.359	4646789.361
14	148.05	A	-30	9	330358.985	4646791.285
15	157.05	SL	0	13.126	330365.992	4646796.933
16	170.18	A	15	6.429	330376.086	4646805.323
17	176.61	R	-35	2.321	330380.9	4646809.579
18	178.93	A	-15	5.866	330382.486	4646811.273
19	184.79	R	-400	47.038	330386.085	4646815.903
20	231.83	SL	0	8.311	330411.426	4646855.499
21	240.14	A	15	7.5	330415.487	4646862.751
22	247.64	R	30	6.189	330419.418	4646869.132
23	253.83	A	-15	6.938	330423.578	4646873.7
24	260.77	R	400	23.103	330429.101	4646877.89
25	283.87	SL	0	37.413	330448.476	4646890.469
26	321.29	A	10	5	330480.431	4646909.926
27	326.29	R	20	7.648	330484.803	4646912.345
28	333.94	A	-10	5	330492.204	4646914.084
29	338.94	SL	0	26.791	330497.196	4646913.865
30	365.73	R	-10	11.747	330523.888	4646911.577
31	377.47	SL	0	4.741	330533.605	4646916.909
32	382.21	R	-17	8.771	330535.801	4646921.111
33	390.99	A	-10	5.882	330537.724	4646929.57
34	396.87	SL	0	18.489	330536.848	4646935.378
35	415.36	A	20	5.714	330533.041	4646953.471
36	421.07	R	70	11.529	330531.94	4646959.078
37	432.60	R	10	6.431	330530.971	4646970.553
38	439.03	R	35	20.762	330532.958	4646976.554
39	459.79	R	10	13.323	330549.453	4646988.657

საპროექტო გზების ღერძის ხაზის კოორდინატები

40	473.12	R	80	7.953	330561.147	4646984.654
41	481.07	A	-30	11.25	330565.132	4646977.776
42	492.32	SL	0	7.949	330569.806	4646967.545
43	500.27	R	-220	41.478	330572.939	4646960.24
44	541.75	SL	0	22.251	330592.773	4646923.881
45	564.00	A	50	14.706	330605.221	4646905.438
46	578.70	R	-170	36.04	330613.621	4646893.369
47	614.74	A	-50	14.706	330637.954	4646866.876
48	629.45	R	700	31.369	330649.266	4646857.481
49	660.82	R	-700	90.752	330673.235	4646837.25
50	751.57	R	-13	13.279	330744.955	4646781.747
51	764.85	R	-5	8.878	330757.621	4646780.692
52	773.73	SL	0	44.341	330759.58	4646788.198
53	818.07	A	50	16.667	330733.364	4646823.959
54	834.73	R	150	4.966	330723.763	4646837.58
55	839.70	A	30	7.846	330721.123	4646841.785
56	847.55	R	65	20.586	330717.319	4646848.645
57	868.13	A	-30	7.418	330711.28	4646868.235
58	875.55	R	140	13.47	330710.585	4646875.618
59	889.02	A	-40	11.429	330710.463	4646889.082
60	900.45	SL	0	19.515	330711.22	4646900.484
61	919.96	A	50	12.5	330712.777	4646919.937
62	932.46	R	-200	4.171	330713.645	4646932.407
63	936.63	A	-50	12.5	330713.804	4646936.575
64	949.13	SL		56.496	330713.891	4646949.074
65	1005.63	A	20	8	330713.695	4647005.57
66	1013.63	R	50	6.804	330713.881	4647013.565
67	1020.43	A	-20	8	330714.86	4647020.293
68	1028.43	SL	0	6.424	330716.962	4647028.01
69	1034.86	R	60	28.702	330718.815	4647034.16
70	1063.56	A	15	3.068	330733.23	4647058.663
71	1066.63	R	33	2.932	330735.438	4647060.793
72	1069.56	A	10	1.97	330737.711	4647062.643
73	1071.53	R	20	15.277	330739.334	4647063.759
74	1086.81	A	-10	5	330754.007	4647066.398
75	1091.81	A	30	9.474	330758.798	4647064.982
76	1101.28	R	-95	15.481	330767.813	4647062.07
77	1116.76	A	-30	9.474	330782.975	4647059.034
78	1126.23	A	15	7.5	330792.415	4647058.249
79	1133.73	R	30	5.388	330799.866	4647057.441
80	1139.12	A	-15	7.5	330805.035	4647055.948
81	1146.62	SL	0	18.556	330811.77	4647052.659
82	1165.18	A	15	5	330828.09	4647043.83

საპროექტო გზების ღერძის ხაზის კოორდინატები

83	1170.18	R	45	1.514	330832.442	4647041.37
84	1171.69	A	-15	5	330833.719	4647040.555
85	1176.69	A	10	5	330837.781	4647037.642
86	1181.69	R	-20	3.78	330841.908	4647034.824
87	1185.47	A	-10	5	330845.352	4647033.281
88	1190.47	SL	0	13.356	330850.202	4647032.077
89	1203.83	A	40	13.333	330863.287	4647029.402
90	1217.16	R	120	6.983	330876.297	4647026.491
91	1224.14	A	20	5.556	330882.995	4647024.519
92	1229.70	R	45	26.034	330888.209	4647022.607
93	1255.73	A	-20	6.889	330908.016	4647006.274
94	1262.62	R	200	25.081	330911.528	4647000.351
95	1287.70	R	-150	13.598	330922.102	4646977.626
96	1301.30	R	250	34.611	330927.622	4646965.204
97	1335.91	SL	0	39.458	330940.905	4646933.273
98	1375.37	R	200	13.068	330953.505	4646895.881
99	1388.44	SL	0	28.902	330957.271	4646883.37
100	1417.34	A	15	5	330964.692	4646855.437
101	1422.34	R	45	1.523	330965.886	4646850.583
102	1423.86	A	-15	5	330966.169	4646849.086
103	1428.86	SL	0	6.521	330966.833	4646844.131
104	1435.38	E		0	330967.58	4646837.653

საპროექტო გზების ღერძის ხაზის კოორდინატები

გზა №3

№	კმ	ელემენტი		ელემენტის სიგრძე (მ)	X	Y
1	0.00	SL	0	47.909	330935.3	4646948.491
2	47.91	A	10	6.667	330983.198	4646949.541
3	54.58	R	15	6.118	330989.841	4646949.194
4	60.69	A	-10	6.667	330995.427	4646946.805
5	67.36	SL	0	8.769	331000.265	4646942.24
6	76.13	A	10	5	331006.181	4646935.766
7	81.13	R	-20	4.143	331009.702	4646932.221
8	85.27	A	-10	5	331013.111	4646929.88
9	90.27	SL	0	5.698	331017.683	4646927.866
10	95.97	A	25	8.333	331022.989	4646925.788
11	104.30	R	-75	4.709	331030.802	4646922.894
12	109.01	A	-25	8.333	331035.319	4646921.565
13	117.35	SL	0	18.061	331043.454	4646919.764
14	135.41	A	20	5.714	331061.157	4646916.187
15	141.12	R	70	4.779	331066.742	4646914.979
16	145.90	A	-20	5.714	331071.341	4646913.685
17	151.61	SL	0	13.512	331076.736	4646911.803
18	165.13	A	8	4.267	331089.432	4646907.179
19	169.39	R	15	3.398	331093.364	4646905.532
20	172.79	A	-8	4.267	331096.153	4646903.605
21	177.06	SL	0	13.923	331099.084	4646900.509
22	190.98	A	20	5.333	331108.165	4646889.956
23	196.31	R	-75	22.901	331111.692	4646885.955
24	219.21	A	-20	5.333	331129.544	4646871.753
25	224.55	A	10	4	331134.236	4646869.217
26	228.55	R	25	5.099	331137.725	4646867.263
27	233.65	A	-10	4	331141.728	4646864.119
28	237.65	SL	0	21.439	331144.453	4646861.193
29	259.09	A	30	7.5	331158.639	4646845.119
30	266.59	R	120	5.791	331163.543	4646839.444
31	272.38	A	-30	7.5	331167.128	4646834.897
32	279.88	SL	0	8.623	331171.503	4646828.806
33	288.50	A	10	4	331176.459	4646821.749
34	292.50	R	-25	4.057	331178.844	4646818.539
35	296.56	A	-10	4	331181.675	4646815.64
36	300.56	SL	0	21.716	331184.827	4646813.179
37	322.27	A	20	6.667	331202.295	4646800.276
38	328.94	R	-60	4.346	331207.729	4646796.416
39	333.29	A	-20	6.667	331211.446	4646794.166

საპროექტო გზების ღერძის ხაზის კოორდინატები

40	339.95	SL	0	47.93	331217.385	4646791.14
41	387.88	R	10	7.399	331260.488	4646770.178
42	395.28	SL	0	41.466	331265.408	4646764.878
43	436.75	A	8	3.2	331280.721	4646726.344
44	439.95	R	-20	2.193	331281.981	4646723.404
45	442.14	A	-8	3.2	331283.057	4646721.494
46	445.34	SL	0	10.997	331284.919	4646718.893
47	456.34	R	-10	5.867	331291.556	4646710.124
48	462.20	SL		17.983	331296.23	4646706.719
49	480.19	A	0	6.429	331313.206	4646700.786
50	486.61	R	35	9.223	331319.205	4646698.481
51	495.84	SL	0	5.598	331326.997	4646693.598
52	501.43	R	50	10.708	331331.308	4646690.028
53	512.14	A	-20	8	331338.765	4646682.371
54	520.14	SL	0	34.576	331343.358	4646675.823
55	554.72	E		0	331362.452	4646646.998