



Jauno robežpunktu koordinātes											
Jauno robežpunktu koordinātes			Jauno robežpunktu koordinātes			Jauno robežpunktu koordinātes			Jauno robežpunktu koordinātes		
Nr.	X	Y	Nr.	X	Y	Nr.	X	Y	Nr.	X	Y
1	108293.49	609617.81	22	108416.02	609601.78	45	108108.88	609708.08	67	108083.08	609620.03
2	108299.61	609628.36	23	108188.47	609600.88	46	108183.48	609785.85	68	108088.08	609620.02
3	108296.43	609625.64	24	108188.47	609779.25	47	108149.01	609756.03	69	108082.28	609635.09
4	108294.44	609729.25	25	108208.01	609771.57	48	108217.87	609820.08	70	108105.73	609634.80
5	108297.21	609644.49	26	108433.55	609655.10	49	108264.86	609808.03	71	108102.73	609642.81
6	108221.52	609532.20	27	108417.81	609680.42	50	108265.39	609804.10	72	108102.74	609682.09
7	108187.36	609602.36	28	108382.26	609709.89	51	108277.78	609846.30	73	108113.45	609688.15
8	108187.00	609606.00	29	108380.00	609729.62	52	108285.72	609812.83	74	108131.14	609682.87
9	108201.21	609605.01	30	108377.80	609674.91	53	108285.72	609812.83	75	108141.09	609681.43
10	108187.81	609605.81	31	108377.80	609674.91	54	108285.72	609812.83	76	108141.09	609681.43
11	108226.63	609678.85	32	108382.26	609709.89	55	108277.78	609846.30	77	108141.09	609681.43
12	108242.59	609673.81	33	108382.26	609709.89	56	108277.78	609846.30	78	108141.09	609681.43
13	108172.30	609618.12	34	108382.26	609709.89	57	108277.78	609846.30	79	108141.09	609681.43
14	108162.41	609625.49	35	108382.26	609709.89	58	108277.78	609846.30	80	108141.09	609681.43
15	108162.41	609625.49	36	108382.26	609709.89	59	108277.78	609846.30	81	108141.09	609681.43
16	108162.41	609625.49	37	108382.26	609709.89	60	108277.78	609846.30	82	108141.09	609681.43
17	108162.41	609625.49	38	108382.26	609709.89	61	108277.78	609846.30	83	108141.09	609681.43
18	108162.41	609625.49	39	108382.26	609709.89	62	108277.78	609846.30	84	108141.09	609681.43
19	108162.41	609625.49	40	108382.26	609709.89	63	108277.78	609846.30	85	108141.09	609681.43
20	108162.41	609625.49	41	108382.26	609709.89	64	108277.78	609846.30	86	108141.09	609681.43
21	108162.41	609625.49	42	108382.26	609709.89	65	108277.78	609846.30	87	108141.09	609681.43
22	108162.41	609625.49	43	108382.26	609709.89	66	108277.78	609846.30	88	108141.09	609681.43
23	108162.41	609625.49	44	108382.26	609709.89	67	108277.78	609846.30	89	108141.09	609681.43
24	108162.41	609625.49	45	108382.26	609709.89	68	108277.78	609846.30	90	108141.09	609681.43
25	108162.41	609625.49	46	108382.26	609709.89	69	108277.78	609846.30	91	108141.09	609681.43
26	108162.41	609625.49	47	108382.26	609709.89	70	108277.78	609846.30	92	108141.09	609681.43
27	108162.41	609625.49	48	108382.26	609709.89	71	108277.78	609846.30	93	108141.09	609681.43
28	108162.41	609625.49	49	108382.26	609709.89	72	108277.78	609846.30	94	108141.09	609681.43
29	108162.41	609625.49	50	108382.26	609709.89	73	108277.78	609846.30	95	108141.09	609681.43
30	108162.41	609625.49	51	108382.26	609709.89	74	108277.78	609846.30	96	108141.09	609681.43
31	108162.41	609625.49	52	108382.26	609709.89	75	108277.78	609846.30	97	108141.09	609681.43
32	108162.41	609625.49	53	108382.26	609709.89	76	108277.78	609846.30	98	108141.09	609681.43
33	108162.41	609625.49	54	108382.26	609709.89	77	108277.78	609846.30	99	108141.09	609681.43
34	108162.41	609625.49	55	108382.26	609709.89	78	108277.78	609846.30	100	108141.09	609681.43
35	108162.41	609625.49	56	108382.26	609709.89	79	108277.78	609846.30	101	108141.09	609681.43
36	108162.41	609625.49	57	108382.26	609709.89	80	108277.78	609846.30	102	108141.09	609681.43
37	108162.41	609625.49	58	108382.26	609709.89	81	108277.78	609846.30	103	108141.09	609681.43
38	108162.41	609625.49	59	108382.26	609709.89	82	108277.78	609846.30	104	108141.09	609681.43
39	108162.41	609625.49	60	108382.26	609709.89	83	108277.78	609846.30	105	108141.09	609681.43
40	108162.41	609625.49	61	108382.26	609709.89	84	108277.78	609846.30	106	108141.09	609681.43
41	108162.41	609625.49	62	108382.26	609709.89	85	108277.78	609846.30	107	108141.09	609681.43
42	108162.41	609625.49	63	108382.26	609709.89	86	108277.78	609846.30	108	108141.09	609681.43
43	108162.41	609625.49	64	108382.26	609709.89	87	108277.78	609846.30	109	108141.09	609681.43
44	108162.41	609625.49	65	108382.26	609709.89	88	108277.78	609846.30	110	108141.09	609681.43
45	108162.41	609625.49	66	108382.26	609709.89	89	108277.78	609846.30	111	108141.09	609681.43
46	108162.41	609625.49	67	108382.26	609709.89	90	108277.78	609846.30	112	108141.09	609681.43
47	108162.41	609625.49	68	108382.26	609709.89	91	108277.78	609846.30	113	108141.09	609681.43
48	108162.41	609625.49	69	108382.26	609709.89	92	108277.78	609846.30	114	108141.09	609681.43
49	108162.41	609625.49	70	108382.26	609709.89	93	108277.78	609846.30	115	108141.09	609681.43
50	108162.41	609625.49	71	108382.26	609709.89	94	108277.78	609846.30	116	108141.09	609681.43
51	108162.41	609625.49	72	108382.26	609709.89	95	108277.78	609846.30	117	108141.09	609681.43
52	108162.41	609625.49	73	108382.26	609709.89	96	108277.78	609846.30	118	108141.09	609681.43
53	108162.41	609625.49	74	108382.26	609709.89	97	108277.78	609846.30	119	108141.09	609681.43
54	108162.41	609625.49	75	108382.26	609709.89	98	108277.78	609846.30	120	108141.09	609681.43
55	108162.41	609625.49	76	108382.26	609709.89	99	108277.78	609846.30	121	108141.09	609681.43
56	108162.41	609625.49	77	108382.26	609709.89	100	108277.78	609846.30	122	108141.09	609681.43
57	108162.41	609625.49	78	108382.26	609709.89	101	108277.78	609846.30	123	108141.09	609681.43
58	108162.41	609625.49	79	108382.26	609709.89	102	108277.78	609846.30	124	108141.09	609681.43
59	108162.41	609625.49	80	108382.26	609709.89	103	108277.78	609846.30	125	108141.09	609681.43
60	108162.41	609625.49	81	108382.26	609709.89	104	108277.78	609846.30	126	108141.09	609681.43
61	108162.41	609625.49	82	108382.26	609709.89	105	108277.78	609846.30	127	108141.09	609681.43
62	108162.41	609625.49	83	108382.26	609709.89	106	108277.78	609846.30	128	108141.09	609681.43
63	108162.41	609625.49	84	108382.26	609709.89	107	108277.78	609846.30	129	108141.09	609681.43
64	108162.41	609625.49	85	108382.26	609709.89	108	108277.78	609846.30	130	108141.09	609681.43
65	108162.41	609625.49	86	108382.26	609709.89	109	108277.78	609846.30	131	108141.09	609681.43
66	108162.41	609625.49	87	108382.26	609709.89	110	108277.78	609846.30	132	108141.09	609681.43
67	108162.41	609625.49	88	108382.26	609709.89	111	108277.78	609846.30	133	108141.09	609681.43
68	108162.41	609625.49	89	108382.26	609709.89	112	108277.78	609846.30	134	108141.09	609681.43
69	108162.41	609625.49	90	108382.26	609709.89	113	108277.78	609846.30	135	108141.09	609681.43
70	108162.41	609625.49	91	108382.26	609709.89	114	108277.78	609846.30	136	108141.09	609681.43
71	108162.41	609625.49	92	108382.26	609709.89	115	108277.78	609846.30	137	108141.09	609681.43
72	108162.41	609625.49	93	108382.26	609709.89	116	108277.78	609846.30	138	108141.09	609681.43
73	108162.41	609625.49	94	108382.26	609709.89	117	108277.78	609846.30	139	108141.09	609681.43
74	108162.41	609625.49	95	108382.26	609709.89	118	108277.78	609846.30	140	108141.09	609681.43
75	108162.41	609625.49	96	108382.26	609709.89	119	108277.78	609846.30	141	108141.09	609681.43
76	108162.41	609625.49	97	108382.26	609709.89	120	108277.78	609846.30	142	108141.09	609681.43
77	108162.41	609625.49	98	108382.26	609709.89	121	108277.78	609846.30	143	108141.09	609681.43
78	10816										