

შპს აინტელის არეალი ფართობი: 10856 კვ.მ								
ნომერი	X	Y	ნომერი	X	Y	ნომერი	X	Y
1	455144.265	4582617.393	75	455292.6	4582597	149	455221.5	4582548
2	455140.798	4582622.018	76	455292.7	4582597	150	455219.8	4582548
3	455140.282	4582623.796	77	455292.7	4582597	151	455218.9	4582549
4	455139.745	4582630.382	78	455292.7	4582597	152	455218.3	4582550
5	455145.549	4582633.112	79	455292.7	4582597	153	455217.7	4582551
6	455146.321	4582633.123	80	455292.7	4582597	154	455216.3	4582552
7	455146.597	4582633.127	81	455291.1	4582590	155	455215.3	4582553
8	455147.391	4582633.06	82	455290.8	4582589	156	455215	4582554
9	455154.088	4582634.073	83	455288.3	4582578	157	455214	4582556
10	455156.304	4582634.48	84	455287.5	4582577	158	455212.5	4582557
11	455163.34	4582636.046	85	455287.3	4582576	159	455210.6	4582558
12	455165.109	4582636.793	86	455287.2	4582576	160	455209.8	4582558
13	455172.801	4582638.402	87	455287.2	4582576	161	455209.7	4582558
14	455173.781	4582638.602	88	455287.2	4582576	162	455209.4	4582558
15	455177.36	4582639.499	89	455287.1	4582576	163	455208.4	4582558
16	455180.291	4582640.253	90	455286.8	4582576	164	455208.3	4582558
17	455181.057	4582640.45	91	455283.7	4582572	165	455207.4	4582559
18	455186.792	4582641.863	92	455280.9	4582570	166	455207	4582559
19	455188.984	4582642.194	93	455280.6	4582569	167	455206.8	4582559
20	455195.27	4582642.918	94	455278.5	4582567	168	455206.6	4582560
21	455198.323	4582643.269	95	455277.4	4582566	169	455206	4582560
22	455199.601	4582643.596	96	455275.1	4582564	170	455205.3	4582560
23	455202.39	4582643.836	97	455269.7	4582558	171	455205	4582561
24	455209.461	4582644.444	98	455269.1	4582557	172	455203.1	4582564
25	455211.918	4582644.59	99	455265.2	4582553	173	455202.4	4582565
26	455214.07	4582644.984	100	455263.4	4582551	174	455201.3	4582566
27	455219.223	4582645.929	101	455261.8	4582549	175	455200.8	4582567
28	455222.218	4582646.564	102	455261.3	4582548	176	455199	4582570
29	455225.014	4582647.102	103	455255.8	4582543	177	455198.5	4582570
30	455232.06	4582648.458	104	455253	4582540	178	455197.5	4582572
31	455232.27	4582648.433	105	455251.8	4582539	179	455196.9	4582573
32	455233.15	4582648.522	106	455250.1	4582537	180	455196.5	4582573
33	455241.921	4582648.749	107	455249.5	4582536	181	455193.9	4582575
34	455242.01	4582648.752	108	455248.7	4582536	182	455193.7	4582575
35	455248.278	4582648.995	109	455248.7	4582536	183	455192.8	4582576
36	455249.056	4582649.106	110	455246	4582534	184	455190.8	4582577
37	455251.224	4582649.415	111	455243.3	4582534	185	455190.5	4582578
38	455252.554	4582649.359	112	455242.7	4582533	186	455186.9	4582581
39	455253.318	4582649.485	113	455242.1	4582533	187	455184.4	4582583
40	455254.472	4582648.631	114	455241.5	4582533	188	455183.9	4582583
41	455256.754	4582647.098	115	455238.4	4582533	189	455183.8	4582583
42	455259.9	4582644.069	116	455238	4582533	190	455183.8	4582583
43	455261.793	4582642.286	117	455237	4582533	191	455182.1	4582585
44	455264.947	4582639.195	118	455236.6	4582533	192	455180.1	4582586
45	455266.066	4582638.149	119	455236.5	4582533	193	455177.7	4582589
46	455266.984	4582637.222	120	455234.4	4582534	194	455177.6	4582589
47	455269.458	4582635.034	121	455233.9	4582534	195	455177.2	4582589
48	455271.562	4582633.175	122	455232.5	4582535	196	455176.5	4582590
49	455273.157	4582631.752	123	455230.6	4582535	197	455174.7	4582592
50	455275.038	4582630.018	124	455230.5	4582535	198	455174.6	4582592
51	455275.819	4582629.189	125	455230.5	4582536	199	455174.5	4582592
52	455278.331	4582628.472	126	455229.2	4582537	200	455173.2	4582594
53	455280.046	4582627.96	127	455228.6	4582538	201	455172.3	4582594
54	455282.334	4582626.913	128	455228.1	4582539	202	455171.7	4582595
55	455282.436	4582626.867	129	455227.8	4582539	203	455169.7	4582596
56	455282.791	4582626.705	130	455227.8	4582539	204	455168.7	4582597
57	455283.11	4582626.572	131	455227.8	4582539	205	455167.1	4582599
58	455284.284	4582626.107	132	455227.8	4582540	206	455167	4582599
59	455285.898	4582625.05	133	455227.7	4582540	207	455165.9	4582600
60	455289.057	4582622.978	134	455227.2	4582542	208	455165.8	4582600
61	455289.268	4582622.841	135	455227.1	4582542	209	455164.4	4582599
62	455291.947	4582619.177	136	455227.1	4582542	210	455163.8	4582599
63	455293.134	4582617.553	137	455227	4582542	211	455160.8	4582601
64	455293.473	4582616.719	138	455227	4582542	212	455160	4582602
65	455293.494	4582616.662	139	455226.9	4582542	213	455159.4	4582602
66	455293.559	4582616.027	140	455226.5	4582543	214	455159.3	4582602
67	455293.804	4582614.695	141	455226.3	4582543	215	455156.6	4582603
68	455294.001	4582613.621	142	455225.6	4582544	216	455156.2	4582604
69	455294.053	4582612.735	143	455222.8	4582546	217	455153.2	4582603
70	455294.203	4582610.124	144	455222.5	4582547	218	455151.9	4582605
71	455292.616	4582597.359	145	455222.3	4582547	219	455151.5	4582605
72	455292.624	4582597.353	146	455222.2	4582547	220	455148.7	4582611
73	455292.632	4582597.347	147	455222	4582547	221	455148.1	4582613
74	455292.64	4582597.341	148	455221.8	4582547	222	455146.8	4582614