

Aku un mezglu nospraušanas saraksts

Nr.p.k.	Aka, Mezgls	Koordinātes	
		X(N) ziemeļi	Y (E) austrumi
Akas			
1	Pieslēgums	280584.5520	483458.5430
2	LK-1	280592.7456	483491.2804
3	LK-2	280602.8853	483530.9195
4	LK-2B	280631.2332	483516.7010
5	LK-2C	280677.5969	483495.5298
6	LK-2D	280595.1785	483533.9720
7	LK-3	280615.9223	483539.0983
8	LK-4	280627.5562	483586.0932
9	LK-5	280636.4579	483624.4958
10	LK-5A	280627.3960	483635.8940
11	LK-6	280647.4661	483679.5098
12	LK-7	280654.6619	483716.2387
13	LK-8	280664.8239	483773.8484
14	LK-8A	280648.8806	483787.7740
15	LK-9	280671.8407	483813.0896
16	LK-10	280677.4365	483844.1021
17	LK-10A	280685.5207	483841.9743
18	LK-10B	280703.2902	483837.6070
19	LK-11	280683.6650	483879.3540
20	LK-12	280690.8765	483919.9000
21	LK-13	280702.4842	483984.2228
22	LK-13A	280691.2840	483988.1530
23	LK-14	280715.9842	484057.8063
24	LK-15	280733.2702	484152.2965
25	LK-16	280743.8067	484216.6674
26	LK-16A	280763.5883	484229.2405
27	LK-16B	280774.2096	484211.1333
28	LK-17	280736.0450	484232.9010
29	LK-17A	280715.2201	484236.4131
30	Bērzu pārē.	280684.3267	484229.8531
31	LK-18	280742.9090	484271.0610
32	LK-19	280750.6430	484318.3580
33	LK-20	280755.7810	484366.5800
34	LK-21	280771.5638	484383.2812
35	LK-22	280777.9541	484451.3503
36	LK-23	280781.9982	484495.5403
37	LK-24	280785.3681	484531.2165
38	LK-25	280791.0030	484589.4727
39	LK-25A	280772.5739	484587.3600
40	LK-26	280796.5012	484649.5063
41	LK-26A	280771.5810	484656.7740
42	LK-26B	280773.3315	484690.7216
43	LK-27	280799.4102	484680.6472
44	LK-28	280803.6655	484725.6754
45	LK-29	280811.7866	484811.3768
46	LK-30	280814.4603	484839.9948

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		X(N) ziemeļi	Y (E) austrumi
47	LK-30A	280802.7126	484840.9999
48	LK-31	280820.9340	484912.9245
49	LK-31A	280802.8007	484911.0135
50	LK-31B	280794.7722	484920.0744
51	LK-32	280827.5911	484980.1639
52	LK-32A	280801.2055	484960.1720
53	LK-33	280829.2785	485042.8242
54	LK-33A	280807.3361	485041.2892
55	LK-33B	280801.6735	485104.4525
56	LK-34	280823.0419	485116.8786
57	LK-35	280812.3411	485173.5408
58	LK-35A	280789.2804	485171.2888
59	LK-36	280801.0350	485211.8167
60	LK-36A	280777.2530	485206.5140
61	LK-37	280776.6882	485275.5709
62	LK-38	280751.1288	485325.1859
63	LK-38A	280768.2265	485338.0780
64	LK-39	280734.4198	485353.5961
65	LK-39A	280728.1640	485349.7930
66	LK-39B	280720.8056	485341.2983
67	LK-39C	280746.1980	485361.5560
68	LK-40	280716.4086	485381.9946
69	LK-41	280684.8460	485431.8980
70	LK-41A	280667.8400	485420.1500
71	LK-42	280665.1805	485462.5439
72	LK-43	280631.0613	485514.8839
73	LK-44	280595.6385	485568.6811
74	LK-44A	280575.3050	485554.3950
75	LK-45	280569.9104	485607.6472
76	LK-46	280518.2915	485686.5860
77	LK-47	280493.4431	485724.2002
78	LK-47A	280474.9160	485710.5210
79	LK-47B	280492.2074	485716.4952
80	LK-48	280457.1927	485778.4651
81	LK-49	280415.1353	485840.9978
82	LK-50	280391.4500	485876.2327
83	LK-50A	280379.4714	485867.2895
84	LK-51	280340.5302	485948.6913
85	LK-52	280329.5120	485988.9520
86	LK-52A	280347.6819	486002.3471
87	LK-53	280292.2118	486019.7457
88	LK-54	280270.1061	486058.5772
89	LK-55	280250.2797	486090.2371
90	LK-56	280232.8070	486117.0388
91	LK-57	280206.9886	486155.9906
92	LK-58	280180.7563	486191.5039
93	LK-59	280152.3115	486225.5771
94	LK-60	280123.6244	486258.8008
95	LK-61	280091.4258	486295.9770

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		X(N) ziemeļi	Y (E) austrumi
96	LK-62	280059.3647	486333.0399
97	LK-63	280028.0320	486369.2350
98	LK-64	279998.8253	486403.0984
99	LK-65	279940.0002	486471.3180
100	LK-66	279910.6241	486505.4069
101	LK-67	279886.1051	486534.0070
102	LK-68	279865.0108	486558.6567
103	LK-69	279835.2899	486592.9844
104	LK-70	279807.0905	486625.4943
105	LK-71	279776.1802	486661.2001
106	LK-72	279749.5025	486692.6185
107	LK-73	279717.4925	486729.3961
108	LK-74	279685.5433	486767.5010
109	LK-80	279440.7906	487069.6271
110	LK-81	279379.2973	487139.9088
111	LK-82	279349.5754	487174.6823
112	LK-83	279271.8973	487266.4750
113	LK-84	279189.5280	487391.9310
114	LK-85	279165.3168	487424.9583
115	LK-85A	279162.1387	487379.7850
116	LK-85B	279105.5186	487315.1183
117	LK-86	279605.9370	486788.3896
118	LK-87	279349.9503	487135.1003
119	LK-88	280303.6374	485972.3298
120	LK-88A	280270.8571	485957.9895
121	LK-88B	280230.9525	485940.2455
122	LK-88C	280283.5901	485992.9273
Virszemes uztvērējakas (gūlījas)			
118	G-1	280599.9412	483494.3714
119	G-2	280612.7711	483491.6121
120	G-3	280591.5249	483532.9246
121	G-4	280586.2093	483521.0671
122	G-5	280637.2636	483512.9953
123	G-6	280631.9063	483501.1209
124	G-7	280625.0908	483532.6986
125	G-8	280611.5285	483543.8929
126	G-9	280627.1860	483554.0796
127	G-10	280614.8510	483557.1025
128	G-11	280639.4000	483610.9728
129	G-12	280630.5646	483612.8100
130	G-13	280645.9503	483639.5139
131	G-14	280637.1655	483641.4994
132	G-15	280663.7185	483730.9789
133	G-16	280654.7926	483732.6027
134	G-17	280670.8564	483770.3369
135	G-18	280662.0009	483771.9429
136	G-19	280678.0760	483810.1450
137	G-20	280670.8819	483820.9571
138	G-21	280688.7012	483868.7318

Nr.p.k.	Aka, Mezgls	Koordinātes	
		X(N) ziemeļi	Y (E) austrumi
139	G-22	280679.8457	483870.3379
140	G-23	280698.6679	483923.6870
141	G-24	280689.8430	483925.4621
142	G-25	280708.9977	483980.6451
143	G-26	280701.8302	483991.5586
144	G-27	280741.2165	484155.1974
145	G-28	280731.8922	484157.3184
146	G-29	280753.5081	484198.6799
147	G-30	280740.6091	484203.1458
148	G-31	280732.2723	484217.0229
149	G-32	280735.2404	484231.9740
150	G-33	280748.9504	484244.9370
151	G-34	280761.1921	484242.7507
152	G-35	280776.2868	484222.9384
153	G-36	280685.8541	484235.4762
154	G-37	280684.6815	484227.8142
155	G-38	280769.8674	484321.2340
156	G-39	280761.3164	484322.5724
157	G-40	280774.0431	484361.4598
158	G-41	280765.0823	484362.2987
159	G-42	280785.2271	484480.9376
160	G-43	280776.2663	484481.7764
161	G-44	280790.8191	484540.6764
162	G-45	280781.8583	484541.5152
163	G-46	280768.5194	484586.7177
164	G-47	280789.3325	484635.9879
165	G-48	280764.4822	484644.0670
166	G-49	280765.1292	484653.4863
167	G-50	280781.0540	484656.8543
168	G-51	280785.6370	484705.8138
169	G-52	280771.5692	484710.8236
170	G-53	280805.1117	484679.9505
171	G-54	280793.6617	484681.0222
172	G-55	280807.5951	484719.8929
173	G-56	280798.6343	484720.7317
174	G-57	280816.9152	484819.4577
175	G-58	280807.9543	484820.2965
176	G-59	280827.0751	484918.9438
177	G-60	280816.4404	484919.9689
178	G-61	280828.8513	484933.5655
179	G-62	280817.4253	484934.9774
180	G-63	280796.9942	484947.2652
181	G-64	280799.5486	484978.8218
182	G-65	280833.6951	485045.1651
183	G-66	280824.6685	485044.6402
184	G-67	280827.1293	485119.4607
185	G-68	280818.2301	485118.1171
186	G-69	280817.3236	485174.0343
187	G-70	280806.6452	485171.4134

Nr.p.k.	Aka, Mezglis	Koordinātes	
		X(N) ziemeļi	Y (E) austrumi
188	G-70A	280800.3107	485194.0089
189	G-71	280805.0606	485217.7593
190	G-72	280794.1319	485214.1796
191	G-73	280762.9985	485315.9336
192	G-74	280749.4978	485316.6671
193	G-75	280734.1979	485363.7449
194	G-76	280725.0600	485357.9969
195	G-77	280695.1396	485426.6655
196	G-78	280684.9464	485420.2494
197	G-79	280734.0004	485303.2440
198	G-80	280786.7195	485168.0951
199	G-81	280791.8142	485145.2458
200	G-82	280798.5087	485104.0175
201	G-82a	280796.0619	485121.4445
202	G-82b	280800.1909	485086.6444
203	G-83	280801.9086	485030.7945
204	G-84	280792.1113	485045.2685
205	G-85	280792.3304	485039.6629
206	G-86	280678.3227	485457.2782
207	G-86A	280669.8603	485465.9421
208	G-87	280667.3092	485446.1257
209	G-88	280657.5890	485431.1228
210	G-89	280638.0955	485514.4296
211	G-90	280623.3300	485515.9253
212	G-90A	280605.2161	485564.6187
213	G-90B	280595.5966	485558.3168
214	G-91	280583.2965	485598.0781
215	G-92	280573.6769	485591.7762
216	G-93	280566.4891	485623.7339
217	G-94	280558.0977	485615.5375
218	G-95	280505.5976	485695.6666
219	G-95A	280517.3445	485698.7512
220	G-96	280501.4625	485722.6722
221	G-96A	280472.8544	485765.3128
222	G-96B	280463.2768	485758.9471
223	G-97	280417.3547	485848.0739
224	G-98	280407.8035	485841.6688
225	G-99	280395.0758	485881.2962
226	G-100	280385.5091	485874.8788
227	G-101	280331.2290	485971.3437
228	G-102	280321.1717	485963.4812
229	G-103	280345.2588	485993.0853
230	G-104	280341.2363	486005.1315
231	G-105	280279.9661	485959.2426
232	G-106	280272.7725	485969.7024
233	G-107	280268.8213	485994.8292
234	G-108	280273.5553	486006.6162
235	G-109	280289.5111	486035.5005
236	G-110	280280.5178	486030.5005

Nr.p.k.	Aka, Mezglis	Koordinātes	
		X(N) ziemeļi	Y (E) austrumi
237	G-111	280272.5843	486063.2191
238	G-112	280264.8636	486058.5940
239	G-113	280230.3435	486129.4054
240	G-114	280227.2987	486117.5323
241	G-115	280182.7498	486196.1623
242	G-116	280175.6895	486190.5641
243	G-117	280124.2997	486264.8424
244	G-118	280117.4931	486258.9543
245	G-119	280065.3565	486332.9802
246	G-120	280058.6168	486327.0148
247	G-121	280027.9462	486376.2263
248	G-122	280021.2333	486370.2298
249	G-123	280001.2653	486407.7233
250	G-124	279993.8124	486401.3669
251	G-125	279945.2304	486472.7623
252	G-126	279937.7168	486466.4152
253	G-127	279890.7270	486535.3485
254	G-128	279883.9113	486529.4710
255	G-129	279839.9996	486594.1962
256	G-130	279833.1827	486588.3199
257	G-131	279781.8808	486661.6184
258	G-132	279775.0045	486655.8111
259	G-133	279722.5367	486730.4620
260	G-134	279715.7198	486724.5858
261	G-135	279690.8352	486768.5056
262	G-136	279683.3362	486762.5058
263	G-137	279671.1582	486796.7089
264	G-138	279661.3551	486789.5751
265	G-139	279619.4292	486789.9815
266	G-140	279612.3889	486800.5515
267	G-141	279596.1892	486794.3121
268	G-142	279624.3013	486849.3841
269	G-143	279615.2981	486840.4235
270	G-144	279391.9797	487098.3712
271	G-145	279326.0268	487173.7489
272	G-146	279301.0118	487204.9869
273	G-147	279186.3430	487343.9710
274	G-148	279173.5156	487361.5631
275	G-149	279153.3130	487365.0147
276	G-150	279147.6781	487372.6194
277	G-151	279143.5000	487412.2301
278	G-152	279345.8898	487134.1031
279	G-153	279351.3204	487127.1779
280	G-154	280812.8696	484206.3935
281	G-155	280814.0130	484213.7533
282	G-156	280770.9250	485181.7038
283	G-156a	280781.3111	485188.1065
284	G-157	280773.1112	485214.6757
285	G-158	280767.2657	485230.8959

Nr.p.k.	Aka, Mezglis	Koordinātes	
		X(N) ziemeļi	Y (E) austrumi
286	G-159	280764.3127	485199.9964
287	G-159a	280756.9564	485221.3185
288	G-160	280772.0825	485346.7261
289	G-161	280745.8385	485345.8262
290	G-162	280717.9041	485387.0150
291	G-163	280796.8488	484932.6140
292	G-164	280709.6852	485382.8112
Virszemes uztvērējakas			
290	VŪUA-1	280570.2982	483545.2751
291	VŪUA-2	280804.8814	484204.9727
293	VŪUA-3	280742.7950	484313.4423
295	VŪUA-4	280789.6775	484450.9868
297	VŪUA-5	280798.2769	485285.6946
299	VŪUA-6	280646.5147	485534.1516
301	VŪUA-7	279172.5635	487424.0751
303	VŪUA-8	279153.7283	487428.3364
305	VŪUA-9	279184.2458	487333.4579
307	VŪUA-10	279205.7664	487346.5268
309	VŪUA-11	279407.4078	487106.9542
311	VŪUA-12	280649.0080	483578.1260
Grunsdēņu uztvērējaka			
312	KOF-1	280597.1343	483539.7551