

VĢT un VT punktu koordinātu un normālo augstumu saraksts							
Nr.p.k.	Punkta Nr. vai nosaukums	Punkta veids	Zīmes tips	Klase	Koordinātas LKS-2020 TM		Normālais augstums LAS-2000,5
					x (m)	y (m)	
1	6	sr	sr-042	VT	360921.295	353596.142	5.459
2	9	sr	sr-042	VT	362230.504	353187.159	7.106
3	10	sr	sr-042	VT	362589.837	353336.293	5.865
4	11	sr	sr-042	VT	362838.206	353377.011	6.597
5	12	sr	sr-042	VT	362794.091	353037.860	8.673
6	13	sr	sr-042	VT	362266.116	352855.069	9.936
7	19	sr	sr-042	VT	363629.176	352334.476	4.466
8	22	sr	sr-042	VT	363503.243	352999.514	7.983
9	24	sr	sr-042	VT	363556.701	353835.025	5.518
10	26	gr	g1-095	VT	361138.404	354472.862	3.839
11	26	sr	sr-042	VT	364019.222	354046.096	4.183
12	27	sr	sr-042	VT	363242.735	353300.103	6.746
13	30	sr	sr-042	VT	363496.387	354435.741	3.504
14	36	gr	g1-103	VT	362917.619	352043.458	8.148
15	37	gz	g1-103	VT	362694.475	352010.182	9.437
16	42	sr	sr-042	VT	364892.629	355181.370	7.339
17	44	sr	sr-042	VT	364891.413	355512.477	5.696
18	47	gz	g1-095	VT	362471.678	351972.664	10.434
19	51	sr	sr-042	VT	362871.854	356638.227	2.980
20	52	sr	sr-042	VT	362232.483	356556.276	3.015
21	58	gr	g1-103	VT	363051.939	352410.561	8.286
22	61	sr	sr-042	VT	364365.445	356516.931	6.370
23	68	gz	g1-087av	VT	361525.285	355238.574	3.747
24	70	sr	sr-042	VT	362476.640	354525.631	3.476
25	71	sr	sr-042	N1			3.815
26	82	gz	g1-103	VT	362316.719	351947.520	13.590
27	87	sr	sr-042	VT	364122.858	353682.298	6.234
28	90	sr	sr-042	VT	363619.673	353517.475	6.770
29	92	sr	sr-042	VT	363860.012	353671.547	6.017
30	93	sr	sr-010	VT	363938.420	352950.443	4.021
31	93	gz	g1-103	VT	362330.119	352011.564	17.023
32	96	sr	sr-042	VT	363879.815	352799.492	3.096
33	98	sr	sr-010	VT	363724.748	352474.809	3.468
34	124	sr	sr-010	VT	363207.067	353216.667	7.820
35	125	sr	sr-010	VT	362611.570	353190.722	7.956
36	129	gr	g1-087	VT	365533.295	355519.325	8.755
37	131	gr	g1-103	VT	365673.740	356185.044	9.896
38	134	sr	sr-010	VT	363983.118	354116.703	3.730
39	148	sr	sr-042	VT	364330.868	356210.837	6.081
40	149	sr	sr-042	VT	364485.924	356130.380	5.902
41	152	sr	sr-010	VT	362770.689	356626.265	3.085
42	153	sr	sr-010	VT	361605.230	356523.707	2.843
43	156	sr	sr-040	N1			3.773
44	160	sr	sr-042	VT	364295.249	355361.954	4.186
45	163	sr	sr-042	N1			4.250
46	164	sr	sr-042	VT	363194.263	355968.297	3.776
47	168	gz	g1-103	VT	362913.489	354025.710	2.614
48	169	sr	sr-042	VT	364152.656	356154.650	4.943
49	206	sr	sr-042	VT	364179.526	353918.742	3.865

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					x (m)	y (m)	
50	220	gz	g1-103	VT	363388.127	351943.497	3.146
51	243	gr	g1-103	VT	363518.606	352148.468	3.744
52	264	sr	sr-042	VT	362599.214	354736.101	3.983
53	0273	gr	g1-087	VT	364075.301	352165.067	2.137
54	275	gr	g1-087av	VT	361625.970	355469.465	4.278
55	291	gr	g1-103	VT	361095.622	353625.912	4.549
56	294	gz	g1-103	VT	360253.720	353797.974	4.612
57	295	gz	g1-103	VT	360406.232	354092.747	4.163
58	295	sr	sr-042	VT	363750.477	352153.776	3.218
59	297	gr	g1-103	VT	360780.298	354314.561	4.216
60	0298	gr	g1-087av	VT	360598.772	354160.406	4.566
61	0299	gr	g1-087av	VT	360774.888	353858.043	4.747
62	304	gz	g1-103	VT	361882.853	356375.531	2.601
63	314	sr	sr-042	VT	363877.923	352506.679	3.028
64	315	gz	g1-103	VT	363873.598	352402.095	2.117
65	325	gz	g1-103av	VT	361683.087	352240.627	11.910
66	326	gz	g1-103	VT	361779.175	352468.376	9.627
67	331	sr	sr-042	VT	364140.415	353711.685	6.270
68	332	sr	sr-042	VT	364152.549	353829.266	4.687
69	334	sr	sr-042	VT	363951.503	353783.930	6.049
70	338	sr	sr-042	VT	363626.420	353356.855	7.663
71	343	sr	sr-042	VT	363865.440	352851.956	4.092
72	0354	sm	sm-001	VT	363122.774	353688.475	5.502
73	0355	sm	sm-001	VT	361489.650	353908.732	4.930
74	369	sr	sr-042	VT	363402.873	353309.594	7.298
75	370	sr	sr-042	VT	362984.697	353417.868	6.692
76	416	sr	sr-042	N1			4.185
77	512	gr	g1-002	VT	365932.222	356180.073	12.240
78	535	gz	g1-087	VT	359638.725	353447.211	4.161
79	544	gz	g1-087	VT	360076.004	353433.126	5.028
80	551	gz	g1-002	VT	359823.482	353517.390	4.567
81	559	gr	g1-002	VT	360646.072	354280.665	3.729
82	610	gr	g1-002av	VT	362634.561	354768.051	3.396
83	616	gz	g1-002	VT	361833.400	352591.926	10.405
84	622	gr	g1-002	VT	363562.866	352054.885	2.783
85	628	gz	g1-002	VT	366873.197	358043.794	11.722
86	635	gr	g1-002	VT	365416.905	355462.806	8.969
87	640	gz	g1-002	VT	366116.214	357114.328	11.732
88	643	gz	g1-002	VT	366427.615	357505.236	10.931
89	648	gz	g1-002	VT	366621.574	357899.806	11.629
90	649	gz	g1-002	VT	367145.276	358277.323	12.439
91	650	gz	g1-002	VT	367249.468	358038.067	12.461
92	651	gz	g1-002	VT	367650.305	357951.836	12.341
93	652	gz	g1-002	VT	367869.245	357810.367	12.441
94	654	gz	g1-002	VT	368131.469	357641.141	12.500
95	655	gr	g1-002	VT	363579.716	356727.326	2.958
96	659	gz	g1-002	VT	367480.392	358666.238	12.655
97	687	gz	g1-087av	VT	367933.684	359056.499	12.226
98	694	gz	g1-002	VT	368603.737	356536.397	11.029

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					x (m)	y (m)	
99	697	gz	g1-002	VT	368818.141	356800.642	12.909
100	701	gz	g1-002	VT	368632.917	357362.240	13.118
101	718	gz	g1-002	VT	370194.173	357642.788	13.426
102	725	gz	g1-002	VT	368381.833	357247.258	12.864
103	743	gz	g1-002	VT	369060.147	356531.725	10.993
104	753	gz	g1-002	VT	363620.790	352688.518	5.737
105	767	gr	g1-001	VT	364098.181	355191.806	3.329
106	773	gz	g1-002av	VT	363496.823	351778.308	2.523
107	791	gr	g1-002	VT	363364.350	353972.517	3.925
108	794	gz	g1-002	VT	361004.133	352369.603	3.245
109	860	sr	sr-042	VT	363516.737	354079.372	4.720
110	863	sr	sr-042	VT	363344.187	355684.478	3.634
111	883	gz	g1-095	VT	363954.433	357825.647	5.194
112	884	sm	sm-020	VT	361228.960	353799.913	4.875
113	933	gz	g1-099	VT	366040.314	356851.512	11.877
114	0956	sr	sr-008	VT	362829.117	353404.783	6.475
115	977	gz	g1-099	VT	370099.254	357594.822	13.921
116	1105	gr	g1-002	VT	363042.597	356197.407	2.381
117	1316	gz	g1-095	VT	363665.324	353164.407	7.340
118	1603	sm	sm-016	N1			5.753
119	1700	gr	g1-087	VT	363140.780	356042.344	5.083
120	1901	sr	sr-027	VT	363906.084	352537.241	3.616
121	2080	cs	cs-1	VT	361740.621	352857.294	6.545
122	2081	cs	cs-1	VT	361795.691	352725.124	8.526
123	2082	cs	cs-1	VT	361728.991	352339.617	10.922
124	2083	cs	cs-1	VT	362058.322	351446.971	10.427
125	2084	cs	cs-1	VT	362159.277	351345.866	9.629
126	2085	cs	cs-1	VT	364316.532	353650.792	2.150
127	2086	cs	cs-1	VT	364219.115	353390.632	2.177
128	2109	cs	cs-1	VT	361485.302	353904.187	3.789
129	2127	cs	cs-1	VT	361384.182	352748.965	3.799
130	2128	cs	cs-1	VT	361635.083	353981.519	4.254
131	2396	gz	g1-087av	VT	362307.327	352189.271	12.807
132	2523	gz	g1-087av	VT	362343.386	352440.306	12.754
133	2692	gr	g1-087	VT	361169.726	353201.469	4.562
134	3067	gz	g1-087av	VT	367658.589	358875.977	12.590
135	3088	gz	g1-087av	VT	370266.207	357701.141	13.124
136	3401	sr	sr-008	VT	362477.788	352926.805	9.506
137	3904	gr	g1-095	VT	364235.381	355080.740	2.920
138	4001	gz	g1-087av	VT	363565.755	354586.376	2.757
139	4009	gr	g1-099	VT	364334.391	355568.260	3.001
140	4107	sr	sr-008	VT	362824.047	353395.852	6.472
141	4260	sr	sr-008	VT	362590.653	353333.584	6.143
142	4408	sr	sr-008	VT	361472.811	353758.661	3.864
143	4462	gr	g1-095	VT	364135.455	353245.739	4.852
144	4522	cs	cs-1	VT	367380.702	357972.832	13.427
145	4523	cs	cs-1	VT	367510.104	357936.956	13.326
146	4524	cs	cs-1	VT	367729.512	357838.647	13.009
147	4525	cs	cs-1	VT	367954.875	357710.839	12.835

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					x (m)	y (m)	
148	4526	cs	cs-1	VT	368191.029	357481.611	12.918
149	4527	cs	cs-1	VT	368315.543	357396.293	12.966
150	4528	cs	cs-1	VT	368503.454	357298.508	13.370
151	4529	cs	cs-1	VT	368595.412	357250.074	13.094
152	4530	cs	cs-1	VT	368765.110	357125.545	13.337
153	4531	cs	cs-1	VT	368768.187	356925.160	12.798
154	4532	cs	cs-1	VT	368909.521	356856.453	12.776
155	4533	cs	cs-1	VT	369115.992	357018.051	13.137
156	4534	cs	cs-1	VT	369248.973	357165.494	13.820
157	4535	cs	cs-1	VT	369412.050	357263.599	13.489
158	4536	cs	cs-1	VT	369716.338	357430.072	13.456
159	4537	cs	cs-1	VT	369901.892	357530.936	13.564
160	4538	cs	cs-1	VT	365381.791	356196.920	7.603
161	4539	cs	cs-1	VT	365762.812	356184.341	11.012
162	4540	cs	cs-1	VT	365931.049	356085.932	13.248
163	4541	cs	cs-1	VT	365977.180	356636.468	12.723
164	4542	cs	cs-1	VT	368099.143	357607.735	12.649
165	4543	cs	cs-1	VT	369540.623	357333.214	13.691
166	4544	cs	cs-1	VT	360800.691	354081.758	3.487
167	4545	cs	cs-1	VT	360932.545	354112.524	4.048
168	4546	cs	cs-1	VT	361081.502	354171.060	4.202
169	4547	cs	cs-1	VT	361206.729	354197.435	4.420
170	4548	cs	cs-1	VT	369060.394	356963.754	13.101
171	4549	cs	cs-1	VT	361282.451	354071.665	4.467
172	4550	cs	cs-1	VT	361336.666	353989.808	4.243
173	4551	cs	cs-1	VT	361290.443	354234.748	4.414
174	4553	cs	cs-1	VT	361375.809	354254.883	4.439
175	4556	cs	cs-1	VT	368969.193	356918.513	13.117
176	4557	cs	cs-1	VT	361475.208	354299.548	4.359
177	4558	cs	cs-1	VT	361590.108	354324.813	4.111
178	4559	cs	cs-1	VT	361661.680	354179.389	3.714
179	4597	gz	g1-087av	VT	359577.233	353652.838	4.990
180	4764	gr	g1-087av	VT	363377.202	353505.977	5.616
181	4883	gz	g1-087av	VT	362565.397	353795.992	2.172
182	4963	gz	g1-087av	VT	362293.168	351814.869	10.843
183	5004	gr	g1-095	VT	362091.546	353157.522	6.641
184	5006	gr	g1-095	VT	362042.724	353654.489	3.478
185	5011	gr	g1-087av	VT	361487.227	352853.028	3.331
186	5033	gr	g1-087av	VT	364301.731	356222.341	4.470
187	5036	gr	g1-087av	VT	364042.516	355739.697	3.152
188	5038	gr	g1-095	VT	364469.670	355144.573	2.798
189	5039	gr	g1-087av	VT	364916.293	355229.718	6.923
190	5041	gr	g1-095	VT	364689.717	354788.176	5.382
191	5042	gr	g1-095	VT	363699.949	355138.693	4.194
192	5044	gz	g1-095	VT	363248.518	354868.127	2.643
193	5047	gr	g1-087av	VT	363125.264	354687.292	2.600
194	5049	gz	g1-095	VT	363668.439	354158.129	3.589
195	5063	gz	g1-095	VT	364082.242	353421.693	4.857
196	5081	gr	g1-095	VT	364309.820	353649.325	1.905

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					x (m)	y (m)	
197	5086	gz	g1-095	VT	364153.692	353827.550	3.766
198	5090	gz	g1-095	VT	363877.316	353321.180	6.040
199	5094	gz	g1-095	VT	363979.242	353979.560	3.914
200	5161	gz	g1-095	VT	364132.846	353718.409	5.360
201	5166	sr	sr-008	VT	362471.902	352924.763	9.492
202	5173	gz	g1-095	VT	363727.298	352480.077	2.681
203	5174	gr	g1-095	VT	364825.833	354249.073	5.489
204	5230	gz	g1-095	VT	364111.381	353522.700	6.276
205	5245	sz	sr-008	VT	363669.682	353149.742	7.800
206	5250	gz	g1-095	VT	364023.125	353270.160	3.872
207	5252	gz	g1-095	VT	363987.426	352993.487	2.906
208	5253	gz	g1-095	VT	363893.555	352857.083	2.857
209	5299	gr	g1-087	VT	360281.409	353428.152	5.292
210	5337	gr	g1-095	VT	364848.460	354385.851	5.998
211	5342	gz	g1-095	VT	364361.732	353926.040	3.172
212	5343	gz	g1-095	VT	364181.386	353968.957	2.801
213	5348	gr	g1-095	VT	364491.310	354133.694	2.181
214	5351	gz	g1-087av	VT	363681.471	352952.630	6.631
215	5365	gz	g1-095	VT	364010.509	358620.916	6.071
216	5413	gr	g1-087	VT	364871.948	355759.784	5.117
217	5529	gr	g1-095	VT	364496.549	354909.077	4.164
218	5650	gr	g1-087av	VT	363383.050	353277.298	6.510
219	5697	gr	g1-087av	VT	360659.815	356659.515	3.022
220	5770	gr	g1-087	VT	364709.575	355213.421	4.124
221	5827	gr	g1-087av	VT	363996.129	355266.126	3.611
222	5876	gr	g1-087av	VT	359125.621	353715.294	5.053
223	5877	gr	g1-087av	VT	363422.836	352502.047	6.507
224	5881	gr	g1-087av	VT	362369.315	352678.462	9.793
225	6029	gr	g1-087av	VT	362300.808	353229.205	5.827
226	6088	gr	g1-087av	VT	361330.367	354606.190	4.181
227	6094	gr	g1-087av	VT	362090.201	355648.455	3.752
228	6203	gz	g1-087av	VT	361529.147	354524.632	4.480
229	6222	gr	g1-087av	VT	360526.501	353449.945	5.173
230	6229	gr	g1-087av	VT	359349.950	353759.259	4.918
231	6251	cs	cs-1	VT	364593.040	356573.432	6.754
232	6252	cs	cs-1	VT	364391.986	356550.511	6.040
233	6253	cs	cs-1	VT	364377.290	356676.333	6.303
234	6254	cs	cs-1	VT	364127.506	356711.522	5.727
235	6548	gz	g1-002	VT	370979.577	359037.472	14.327
236	6664	gr	g1-087av	VT	363294.343	352394.629	6.898
237	6806	gr	g1-087av	VT	362078.458	354304.344	4.021
238	6810	gr	g1-087av	VT	364468.687	356054.104	4.388
239	6875	gz	g1-087av	VT	363327.485	354212.481	3.239
240	6952	gr	g1-095	VT	364803.824	354536.542	5.848
241	6966	gr	g2-009	VT	362978.607	356296.970	2.058
242	7008	gz	g1-087av	VT	362471.536	353871.894	3.281
243	7009	gr	g1-087av	VT	362417.882	355329.459	4.628
244	7045	gr	g1-087av	VT	362177.542	353448.800	3.347
245	7099	gz	g1-087av	VT	362296.861	352103.742	11.200

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					x (m)	y (m)	
246	7364	gr	g1-087	VT	362851.469	355830.249	9.040
247	7677	gz	g1-087av	VT	362705.047	353815.353	3.352
248	7767	gz	g1-087av	VT	362861.232	353708.295	3.410
249	8068	sr	sr-008	VT	362588.306	353341.566	6.086
250	8075	gr	g1-087av	VT	361106.318	356525.133	2.797
251	8136	gr	g1-087av	VT	362145.744	353680.831	3.382
252	8211	cs	cs-1	VT	361538.067	355114.529	4.618
253	8241	gr	g1-087	VT	361337.932	353822.204	4.335
254	8897	gr	g1-087av	VT	365800.991	355771.294	10.828
255	9000	gr	g1-095	VT	363051.928	354885.051	6.708
256	9001	gr	g1-087av	VT	362790.056	354954.960	3.899
257	9002	gr	g1-087av	VT	362572.774	355194.204	3.407
258	9003	gr	g1-095	VT	362210.048	355544.820	4.172
259	9004	gr	g1-087av	VT	361940.399	355711.463	3.822
260	9005	gr	g1-095	VT	361748.711	355086.696	3.441
261	9006	gr	g1-087av	VT	361610.308	354986.170	3.522
262	9007	gr	g1-087av	VT	361485.267	354915.483	4.242
263	9008	gr	g1-095	VT	361237.789	354806.227	4.154
264	9010	gr	g1-087av	VT	360668.320	354041.353	4.232
265	9012	gr	g1-087av	VT	360970.821	353536.783	5.137
266	9013	gr	g1-095	VT	361681.027	352970.928	5.540
267	9014	gr	g1-087	VT	361959.452	353090.604	7.135
268	9015	gr	g1-087av	VT	362072.972	353422.484	3.655
269	9016	gr	g1-095	VT	362236.696	353699.832	3.239
270	9017	gr	g1-095	VT	362355.104	353926.001	3.337
271	9018	gr	g1-095	VT	362423.825	354121.130	2.459
272	9019	gr	g1-087	VT	362891.296	354480.524	2.856
273	9020	gr	g1-087	VT	362231.491	352823.017	9.370
274	9021	gr	g1-095	VT	362565.712	352446.072	12.736
275	9022	gr	g1-095	VT	362753.871	352217.581	9.602
276	9023	gr	g1-087	VT	363173.410	352270.807	7.517
277	9024	gr	g1-087av	VT	363417.901	352732.239	7.400
278	9025	gr	g1-087av	VT	363410.628	352975.062	7.596
279	9026	gr	g1-087	VT	363369.440	353745.123	5.201
280	9027	gr	g1-087av	VT	363376.950	354182.518	3.317
281	9028	gr	g1-087	VT	363268.995	354427.279	3.198
282	9029	gr	g1-087av	VT	363712.839	351724.271	2.708
283	9030	gr	g1-087av	VT	363862.804	351716.159	5.418
284	9032	cs	g1p-04	VT	364249.469	351891.295	2.576
285	9033	cs	g1p-04	VT	363966.392	352393.231	2.303
286	9034	cs	g1p-04	VT	364012.240	352894.619	2.110
287	9035	cs	g1p-04	VT	364251.546	353474.917	2.187
288	9036	gr	g1-087av	VT	364357.408	353786.547	1.998
289	9038	gz	g1-087	VT	362213.768	351253.831	6.236
290	9041	gr	g1-087av	VT	364138.465	351793.752	5.438
291	9042	gz	g1-087av	VT	364263.543	353543.659	2.117
292	9043	gz	g1-087av	VT	364357.338	353784.225	2.111
293	9045	gr	g1-087av	VT	364836.326	356551.153	6.514
294	9046	gr	g1-087	VT	364675.584	356448.158	6.052

VĢT un VT punktu koordinātu un normālo augstumu saraksts							
Nr.p.k.	Punkta Nr. vai nosaukums	Punkta veids	Zīmes tips	Klase	Koordinātas LKS-2020 TM		Normālais augstums LAS-2000,5
					x (m)	y (m)	
295	9047	gr	g1-087	VT	364508.043	356343.878	5.642
296	9048	gr	g1-087	VT	364787.612	355044.591	6.281
297	9049	gr	g1-087	VT	365187.416	355368.810	7.789
298	9050	gr	g1-087	VT	365668.086	355630.970	10.242
299	9051	gr	g1-087	VT	365905.860	355997.858	12.808
300	9052	gr	g1-087av	VT	365304.014	356198.245	7.177
301	9053	gr	g1-087	VT	365040.690	356219.106	6.837
302	9054	gr	g1-087av	VT	364077.659	355413.452	3.797
303	9055	gr	g1-087	VT	363836.362	356576.446	3.530
304	9056	gr	g1-087	VT	362627.737	355657.421	5.138
305	9057	gz	g1-087av	VT	363528.246	355062.620	4.375
306	9060	gz	g1-087av	VT	359175.396	353476.266	5.223
307	9100	gr	g1-087	VT	361274.985	353577.540	4.250
308	9101	gr	g1-087	VT	361560.513	353608.454	4.637
309	9102	gr	g1-087av	VT	361788.012	353640.055	4.231
310	9104	gr	g1-087av	VT	362205.009	354015.216	3.254
311	9105	gr	g1-087av	VT	362138.434	354083.442	3.690
312	9106	gr	g1-087av	VT	362057.292	354102.771	3.641