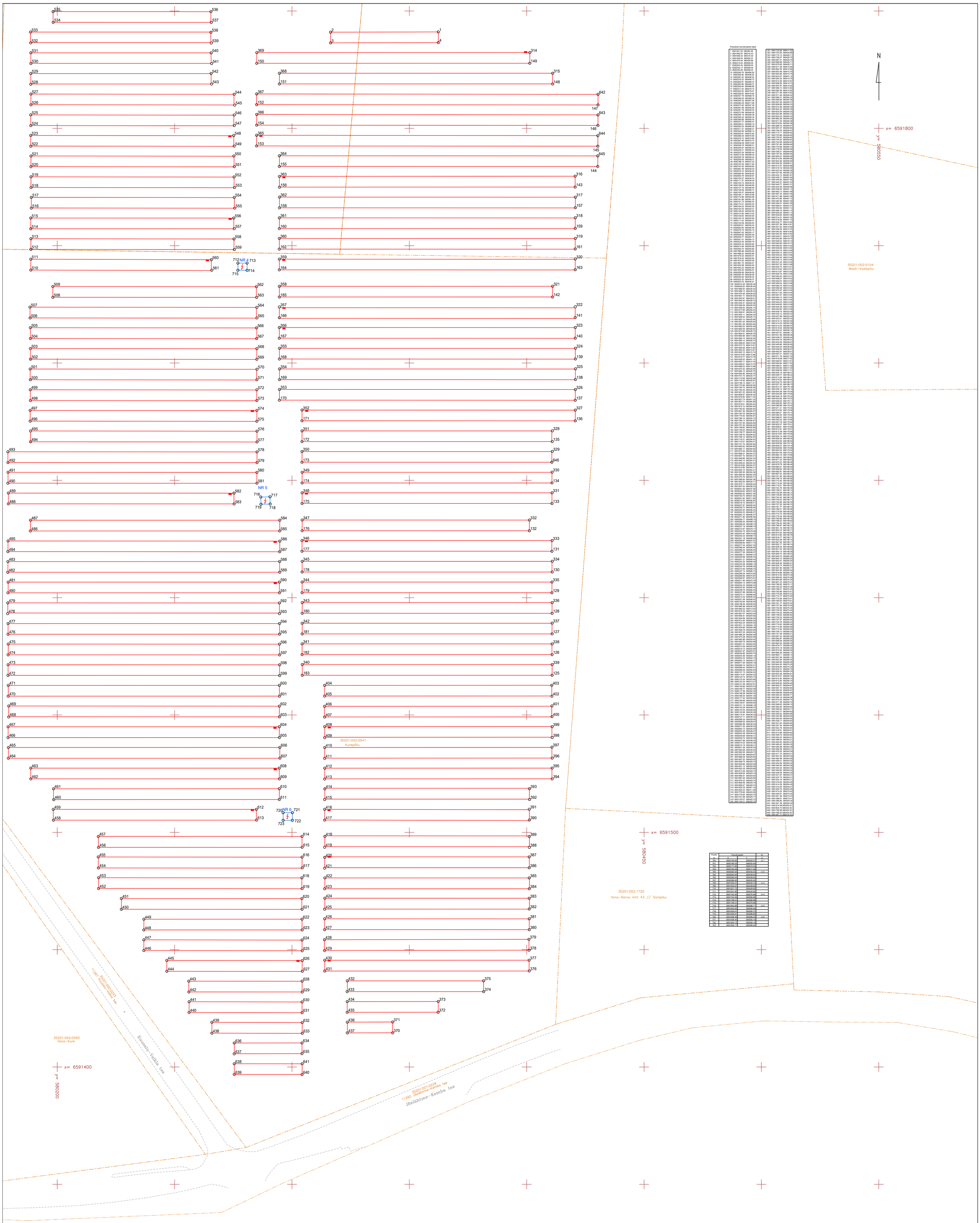

Paneelide koordinaadite tabel

1	6591841.09	580362.36
2	6591840.97	580316.43
3	6591836.42	580316.44
4	6591836.54	580362.37
5	6591970.54	580429.89
6	6592214.64	580508.05
7	6592223.42	580508.03
8	6592223.42	580488.03
9	6592240.99	580488.42
10	6592249.79	580498.35
11	6592258.56	580498.35
12	6592267.42	580498.35
13	6592276.23	580488.73
14	6592284.97	580488.74
15	6592293.79	580488.74
16	6592302.64	580488.64
17	6592311.43	580479.15
18	6592320.20	580479.07
19	6592328.93	580479.06
20	6592337.79	580488.72
21	6592346.63	580488.36
22	6592355.46	580488.36
23	6592364.29	580517.89
24	6592373.00	580527.28
25	6592381.89	580536.94
26	6592381.76	580546.53
27	6592372.96	580546.50
28	6592364.16	580556.36
29	6592355.37	580556.36
30	6592346.56	580556.43
31	6592337.77	580556.47
32	6592329.01	580556.16
33	6592320.22	580566.29
34	6592311.41	580566.21
35	6592302.60	580566.14
36	6592293.79	580566.07
37	6592285.05	580575.80
38	6592276.12	580575.89
39	6592267.40	580575.75
40	6592258.58	580575.84
41	6592249.79	580585.51
42	6592240.97	580585.43
43	6592232.15	580585.44
44	6592223.34	580585.44
45	6592214.56	580566.04
46	6592205.78	580556.40
47	6592205.80	580508.01
48	6592188.15	580527.25
49	6592197.05	580517.65
50	6592206.00	580507.89
51	6592267.36	580439.34
52	6592076.15	580439.30
53	6592085.00	580429.60
54	6592093.79	580429.67
55	6592102.57	580439.33
56	6592111.37	580439.26
57	6592120.17	580439.19
58	6592128.96	580448.89
59	6592137.74	580458.59
60	6592146.58	580468.14
61	6592155.37	580468.84
62	6592164.11	580419.96
63	6592172.86	580400.68
64	6592181.64	580390.03
65	6592181.73	580392.03
66	6592173.01	580392.30
67	6592164.22	580342.56
68	6592155.35	580323.01
69	6592146.55	580322.90
70	6592137.80	580313.26
71	6592129.00	580303.69
72	6592120.19	580303.69
73	6592111.42	580294.01
74	6592102.58	580294.00
75	6592093.81	580294.03
76	6592084.90	580294.90
77	6592076.19	580255.19
78	6592067.39	580255.26
79	6592058.58	580255.26
80	6592049.77	580264.74
81	6592041.01	580264.13
82	6592032.25	580293.78
83	6592023.43	580293.80
84	6592014.58	580293.88
85	6592005.79	580293.89
86	6591996.96	580293.83
87	6591988.22	580293.89
88	6591979.32	580293.91
89	6591979.32	580293.65
90	6591970.53	580293.90
91	6591961.75	580294.07
92	6591952.96	580294.07
93	6591944.23	580293.84
94	6591935.30	580294.07
95	6592058.58	580438.28
96	6592049.76	580436.40
97	6592040.83	580436.42
98	6592032.20	580439.37
99	6592023.49	580439.34
100	6592014.48	580439.38
101	6592005.65	580439.40
102	6591996.93	580439.34
103	6591988.13	580439.33
104	6591979.38	580429.62
105	6591961.71	580429.93
106	6591952.91	580429.70
107	6591944.20	580429.70
108	6591935.31	580420.06
109	6591926.59	580420.03
110	6591928.55	580294.14
111	6591917.69	580294.04
112	6591908.91	580294.03
113	6591900.13	580294.02
114	6591908.93	580429.72
115	6591900.10	580429.68
116	6591891.40	580429.64
117	6591891.26	580293.86
118	6591882.52	580303.48
119	6591882.58	580429.62
120	6591873.79	580429.61
121	6591864.91	580429.78
122	6591864.98	580313.66
123	6591856.14	580342.94
124	6591856.12	580429.73
125	6591846.94	580410.62
126	6591575.73	580410.81
127	6591584.53	580429.81
128	6591593.32	580410.81
129	6591602.10	580410.74
130	6591610.95	580410.86
131	6591619.77	580410.78
132	6591628.52	580401.14
133	6591640.11	580410.78
134	6591637.31	580429.78
135	6591646.53	580410.68
136	6591675.35	580420.68
137	6591684.13	580420.70
138	6591692.96	580420.78
139	6591701.73	580420.77
140	6591710.58	580420.69
141	6591719.39	580420.67
142	6591728.14	580411.01
143	6591774.98	580420.66
144	6591783.75	580430.26
145	6591792.39	580430.32
146	6591801.22	580430.38
147	6591809.97	580430.40
148	6591818.90	580411.04
149	6591827.74	580401.02
150	6591837.71	580294.99
151	6591828.91	580294.94
152	6591810.10	580294.94
153	6591792.50	580284.53
154	6591801.36	580284.97
155	6591793.76	580294.83
156	6591774.93	580294.47
157	6591766.19	580420.73
158	6591757.39	580420.69
159	6591757.36	580420.69
160	6591757.30	580294.62
161	6591748.60	580420.69
162	6591748.53	580294.62
163	6591739.77	580420.69
164	6591739.70	580294.62
165	6591730.91	580420.69
166	6591730.91	580294.63
167	6591710.57	580294.61
168	6591701.70	580294.65
169	6591692.92	580294.68
170	6591684.17	580294.65
171	6591675.39	580304.26
172	6591666.62	580304.27
173	6591657.72	580304.27
174	6591648.88	580304.32
175	6591640.13	580304.31
176	6591628.54	580304.33
177	6591619.80	580304.27
178	6591610.96	580304.31
179	6591602.17	580304.34
180	6591593.35	580304.36
181	6591584.54	580304.35
182	6591575.76	580304.31
183	6591566.94	580304.38
184	6591522.29	580420.71
185	6591975.11	580428.04
186	6591966.31	580428.04
187	6592001.56	580437.48
188	6592036.83	580437.58
189	6592063.20	580437.39
190	6592192.70	580527.26
191	6592201.60	580517.68
192	6592210.34	580508.02
193	6592219.14	580508.03
194	6592227.97	580508.04
195	6592236.72	580508.06
196	6592245.54	580498.43
197	6592254.33	580498.37
198	6592263.10	580498.27
199	6592271.96	580498.36
200	6592280.82	580488.76
201	6592289.52	580488.76
202	6592298.44	580488.73
203	6592307.19	580488.70
204	6592315.97	580479.17
205	6592324.74	580479.08
206	6592333.47	580479.08
207	6592342.26	580479.07
208	6592351.16	580468.36
209	6592359.87	580507.97
210	6592368.84	580517.70
211	6592377.54	580527.30
212	6592386.44	580536.95
213	6592395.32	580546.55
214	6592404.19	580556.27
215	6592396.71	580556.27
216	6592359.96	580556.35
217	6592351.21	580556.44
218	6592342.32	580556.49
219	6592333.56	580566.19
220	6592324.76	580566.28
221	6592316.00	580566.14
222	6592307.14	580566.15
223	6592298.35	580575.85
224	6592289.60	580575.87
225	6592280.67	580575.87
226	6592271.86	580575.78
227	6592263.13	580575.86
228	6592254.32	580585.45
229	6592245.52	580585.49
230	6592236.76	580585.45
231	6592227.89	580585.45
232	6592219.11	580566.06
233	6592210.32	580556.42
234	6592201.56	580546.62
235	6592192.80	580546.63
236	6592189.09	580536.83
237	6591860.68	580342.95
238	6591869.53	580313.53
239	6591878.35	580313.24
240	6591887.07	580303.50
241	6591895.81	580293.82
242	6591904.57	580293.83
243	6591913.45	580294.05
244	6591922.24	580294.06
245	6591931.10	580294.16
246	6591939.85	580294.08
247	6591948.78	580293.86
248	6591957.52	580293.94
249	6591966.29	580293.92
250	6591975.06	580293.96
251	6591983.86	580293.92
252	6591992.76	580293.88
253	6592001.51	580293.86
254	6592010.29	580293.82
255	6592019.12	580293.89
256	6592027.91	580293.85
257	6592036.80	580293.78
258	6592045.56	580284.14
259	6592054.32	580284.75
260	6592063.13	580255.27
261	6592071.94	580255.18
262	6592080.74	580255.21
263	6592089.52	580255.23
264	6592098.36	580294.05
265	6592107.13	580294.02
266	6592115.97	580294.03
267	6592124.74	580303.70
268	6592133.54	580303.68
269	6592142.34	580313.27
270	6592151.14	580313.28
271	6592159.90	580323.03
272	6592168.77	580342.58
273	6592177.56	580352.32
274	6592186.28	580362.05
275	6592195.20	580351.30
276	6592177.42	580400.69
277	6592168.68	580420.00
278	6592159.91	580448.85
279	6592151.13	580468.16
280	6592142.29	580458.57
281	6592133.53	580448.90
282	6592124.69	580439.36
283	6592115.91	580439.30
284	6592107.11	580439.34
285	6592098.34	580429.69
286	6592089.52	580429.63
287	6592080.69	580439.32
288	6592071.93	580439.35
289	6592063.13	580439.30
290	6592054.30	580439.47
291	6592045.38	580439.43
292	6592036.68	580440.31
293	6592027.84	580439.42
294	6592027.88	580439.42
295	6592019.03	580439.38
296	6592010.19	580439.41
297	6592001.48	580439.35
298	6591992.68	580439.34
299	6591983.93	580429.75
300	6591975.11	580429.84
301	6591966.26	580429.85
302	6591957.52	580429.83
303	6591948.75	580429.72
304	6591939.86	580420.08
305	6591931.13	580420.05
306	6591922.29	580429.68
307	6591913.46	580429.75
308	6591904.65	580429.70
309	6591895.91	580429.62
310	6591887.06	580429.60
311	6591878.22	580429.74
312	6591869.46	580429.79
313	6591860.67	580429.74
314	6591851.89	580429.74
315	6591823.44	580411.08
316	6591779.60	580420.66
317	6591770.65	580420.75
318	6591761.88	580420.71
319	6591753.07	580420.73
320	6591744.31	580420.76
321	6591732.68	580411.02
322	6591723.55	580420.65
323	6591715.13	580420.71
324	6591706.27	580420.78
325	6591697.51	580420.79
326	6591688.67	580420.76
327	6591679.90	580420.71
328	6591671.08	580410.90
329	6591662.30	580410.89
330	6591653.46	580410.79
331	6591644.66	580410.79
332	6591633.07	580401.16
333	6591624.26	580410.87
334	6591615.49	580410.87
335	6591606.65	580410.75
336	6591597.97	580410.82
337	6591589.13	580410.84
338	6591580.28	580410.82
339	6591571.48	580410.83
340	6591562.67	580410.83
341	6591580.31	580304.32
342	6591589.09	580304.36
343	6591597.90	580304.37
344	6591606.66	580304.33
345	6591615.46	580304.34
346	6591624.34	580304.25
347	6591633.16	580304.29
348	6591644.66	580304.33
349	6591653.43	580304.33
350	6591662.28	580304.28
351	6591671.05	580304.28
352	6591679.94	580304.28
353	6591688.72	580294.87
354	6591697.52	580294.87
355	6591706.25	580294.87
356	6591715.11	580294.82
357	6591723.86	580294.65
358	6591732.67	580294.64
359	6591744.25	580294.63
360	6591753.08	580294.63
361	6591761.87	580294.69
362	6591770.69	580294.70
363	6591779.50	580294.66
364	6591788.31	580294.64
365	6591797.04	580294.95
366	6591805.91	580294.99
367	6591814.68	580294.96
368	6591823.46	580285.01
369	6591832.26	580285.01
370	6591414.57	580342.88
371	6591418.18	580342.90
372	6591423.35	580362.26
373	6591427.92	580362.32
374	6591432.12	580381.67
375	6591436.70	580381.69
376	6591440.95	580401.06
377	6591445.51	580401.03
378	6591448.77	580401.01
379	6591454.39	580400.96
380	6591458.54	580401.10
381	6591463.13	580401.08
382	6591467.69	580401.09
383	6591471.86	580401.09
384	6591475.96	580401.12
385	6591480.56	580401.09
386	6591484.91	580401.08
387	6591489.51	580401.07
388	6591493.62	580401.12
389	6591497.96	580401.12
390	6591505.25	580401.13
391	6591509.83	580401.09
392	6591514.01	580401.20
393	6591518.58	580401.18
394	6591522.77	580410.84
395	6591527.36	580410.81
396	6591531.53	580410.82
397	6591536.26	580410.76
398	6591540.42	580410.83
399	6591545.00	580410.82
400	6591549.31	580410.78
401	6591553.85	580410.76
402	6591558.05	580410.74
403	6591562.54	580410.82
404	6591566.62	580313.82
405	6591558.08	580313.90
406	6591553.73	580313.89
407	6591549.14	580313.87
408	6591545.54	580313.96
409	6591540.35	580313.94
410	6591536.03	580313.92
411	6591531.53	580313.92
412	6591527.33	580313.96
413	6591522.72	580313.91
414	6591518.54	580314.01
415	6591513.97	580313.92
416	6591509.75	580313.96
417	6591504.97	580313.93
418	6591498.27	580314.02
419	6591493.67	580313.93
420	6591489.32	580313.96
421	6591484.75	580313.92
422	6591480.58	580314.02
423	6591475.97	580313.92
424	6591471.36	580313.90
425	6591467.17	580313.90
426	6591463.15	580313.92
427	6591458.53	580313.89
428	6591454.25	580313.85
429	6591449.65	580313.88
430	6591445.45	580313.95
431	6591440.85	580313.94
432	6591436.70	580323.58
433	6591432.12	580323.52
434	6591427.58	580323.54
435	6591423.31	580323.53
436	6591419.10	580323.58
437	6591414.53	580323.58
438	6591410.24	580323.57
439	6591419.04	580295.89
440	6591423.23	580256.16
441	6591427.81	580256.17
442	6591431.99	580256.08
443	6591436.57	580256.04
444	6591440.79	580246.67
445	6591445.37	580246.67
446	6591449.66	580236.90
447	6591454.20	580236.90
448	6591458.45	580236.87
449	6591462.97	580236.91
450	6591467.21	580227.30
451	6591471.79	580227.32
452	6591476.00	580227.31
453	6591480.61	580217.61
454	6591484.84	580217.55
455	6591489.51	580217.48
456	6591493.60	580217.59
457	6591498.26	580217.51
458	6591505.18	580198.37
459	6591509.77	580198.34
460	6591513.94	580198.42
461	6591518.54	580198.40
462	6591522.71	580188.73
463	6591527.35	580188.70
464	6591531.57	580179.18
465	6591536.15	580179.19
466	6591540.38	580179.04
467	6591544.98	580179.06
468	6591549.18	580179.32
469	6591553.77	580179.11
470	6591558.02	580179.11
471	6591562.62	580179.14
472	6591566.89	580179.02
473	6591571.41	580179.05
474	6591575.65	580179.06
475	6591580.21	580179.12
476	6591584.57	580179.08
477	6591588.97	580179.26
478	6591593.22	580178.89
479	6591597.78	580178.94
480	6591602.07	580179.01
481	6591606.61	580179.08
482	6591610.81	580178.91
483	6591615.37	580178.98
484	6591619.63	580178.89
485	6591624.16	580179.02
486	6591628.42	580188.55
487	6591633.00	580188.62
488	6591638.99	580179.18
489	6591644.57	580179.18
490	6591649.24	580179.24
491	6591653.42	580179.24
492	6591657.59	580179.02
493	6591662.16	580178.98
494	6591666.44	580188.62
495	6591671.03	580188.63
496	6591675.23	580188.48
497	6591679.82	580188.56
498	6591684.01	580188.59
499	6591688.60	580188.53
500	6591692.87	580188.54
501	6591697.43	580188.47
502	6591701.62	580188.62
503	6591706.18	580188.56
504	6591710.37	580188.56
505	6591715.04	580188.56
506	6591719.21	580188.42
507	6591723.79	580188.38
508	6591728.01	580188.14
509	6591732.58	580188.12
510	6591736.80	580188.74
511	6591741.37	580188.77
512	6591746.43	580188.77
513	6591752.96	580188.78
514	6591757.20	580188.70
515	6591761.77	580188.70
516	6591766.01	580188.96
517	6591770.59	580188.95
518	6591774.82	580188.82
519	6591779.34	580188.82
520	6591783.86	580188.79
521	6591788.22	580188.82
522	6591792.40	580188.71
523	6591796.97	580188.70
524	6591801.15	580188.72
525	6591805.73	580188.74
526	6591810.03	580188.80
527	6591814.60	580188.78
528	6591818.77	580188.71
529	6591823.36	580188.74
530	6591827.62	580188.77
531	6591832.17	580188.74
532	6591836.39	580188.63
533	6591841.02	580188.63
534	6591845.15	580188.28
535	6591849.74	580188.23
536	6591849.72	580285.46
537	6591845.15	580285.63
538	6591840.91	580285.45
539	6591836.32	580285.57
540	6591832.15	580285.57
541	6591827.60	580285.77
542	6591823.36	580285.54
543	6591818.88	580285.76
544	6591814.50	580275.39
545	6591809.90	580275.59
546	6591805.49	580275.41
547	6591801.23	580275.41
548	6591796.92	580275.17
549	6591792.45	580275.38
550	6591788.21	580275.24
551	6591783.86	580275.41
552	6591779.26	580275.33
553	6591774.82	580275.41
554	6591770.56	580275.41
555	6591766.00	580275.61
556	6591761.77	580275.22
557	6591757.26	580275.42
558	6591752.85	580275.36
559	6591748.35	580275.44
560	6591743.91	580275.42
561	6591739.53	580285.82
562	6591732.52	580284.83
563	6591727.97	580284.95
564	6591723.70	580285.03
565	6591719.23	580285.06
566	6591714.95	580284.89
567	6591710.46	580285.03
568	6591706.10	580285.03
569	6591701.59	580285.01
570	6591697.33	580285.09
571	6591692.87	580285.05
572	6591688.58	580285.05
573	6591684.03	580285.05
574	6591679.79	580285.05
575	6591675.14	580285.04
576	6591670.93	580285.09
577	6591666.36	580285.10
578	6591662.11	580285.10
579	6591657.58	580285.10
580	6591653.36	580285.05
581	6591648.84	580284.99
582	6591644.54	580275.29
583	6591639.94	580275.34
584	6591633.01	580294.79
585	6591628.43	580294.76
586	6591624.26	580294.81
587	6591619.57	580294.76
588	6591615.04	580294.74
589	6591610.94	580294.74
590	6591606.53	580294.65
591	6591602.07	580294.67
592	6591597.73	580294.65
593	6591593.23	580294.67
594	6591588.98	580294.69
595	6591584.45	580294.71
596	6591580.18	580294.68
597	6591575.63	580294.70
598	6591571.38	580294.72
599	6591566.82	580294.74
600	6591562.34	580294.64
601	6591558.03	580294.71
602	6591553.77	580294.69
603	6591549.22	580294.68
604	6591544.86	580294.80
605	6591540.40	580294.80
606	6591536.17	580294.83
607	6591531.63	580294.85
608	6591527.34	580294.59
609	6591522.79	580294.65
610	6591518.61	580294.61
611	6591513.97	580294.64
612	6591509.75	580294.80
613	6591505.23	580294.91
614	6591498.24	580304.27
615	6591493.64	580304.33
616	6591489.42	580304.30
617	6591484.88	580304.38
618	6591480.57	580304.34
619	6591476.02	580304.29
620	6591471.75	580304.21
621	6591467.22	580304.29
622	6591462.98	580304.28
623	6591458.41	580304.35
624	6591454.06	580304.30
625	6591449.64	580304.36
626	6591445.34	580304.36
627	6591440.82	580304.42
628	6591436.55	580304.32
629	6591431.97	580304.37
630	6591427.72	580304.31
631	6591423.16	580304.31
632	6591418.88	580304.36
633	6591414.38	580304.40
634	6591410.25	580304.27
635	6591405.70	580304.28
636	6591410.22	580275.42
637	6591405.61	580275.40
638	6591401.39	580275.43
639	6591396.79	580275.41
640	6591396.80	580304.30
641	6591401.38	580304.34
642	6591814.48	580430.42
643	6591805.73	580430.38
644	6591796.89	580430.33
645	6591788.25	580430.29
646	6591857.71	580410.75

Punkt	Koordinaadid		Ai
nr	X	Y	nr
700	6592182.66	580520.57	nr 1
701	6592180.22	580502.44	
702	6592177.69	580519.35	
703	6592180.23	580517.65	
704	6592200.83	580435.53	nr 2
705	6592200.84	580438.83	
706	6592089.94	580438.64	
707	6592089.92	580435.35	
708	6591935.61	580425.72	nr 3
709	6591935.67	580428.80	
710	6591931.73	580428.90	
711	6591931.68	580425.80	
712	6591742.98	580276.94	nr 4
713	6591742.94	580280.48	
714	6591739.51	580280.88	
715	6591739.33	580276.79	
716	6591642.88	580286.71	nr 5
717	6591643.00	580290.53	
718	6591639.51	580290.73	
719	6591639.31	580286.60	
720	6591508.39	580296.23	nr 6
721	6591508.45	580300.19	
722	6591505.12	580300.19	
723	6591505.11	580296.23	

Mõõdistatud 25.08–10.10.2023.a
Koordinaadid riiklikus koordinaatide süsteemis L–Est 97
Kõrgused EH2000 süsteemis
Katastriandmed maa–ametist seisuga okt 2023.a
Kihil "Piir" esitatud piirijoonte asukohad on informatiivsed

Aadress: Kurepõllu, Allika küla, Kuusalu vald, Harju maakond		Töö nimi: Kurepõllu Päikesepaneelide teostusjoonis		Töö nr.: GD-23-47
Priit Kirsiste FIE		MTR kood EEG000496, välja antud 02.06.2020a. Harjumaa, Kuusalu vald, Kupu küla, Onga talu, 74610 tel +372 51 01 817 E-mail: priitkirsiste@gmail.com		Mõõtkava: 1 : 500
Mõõdistaja	Priit Kirsiste		Kutsetunnistus nr 156225 (geodeet, tase 5)	23.10.2023
Koostas	Priit Kirsiste		Allkirjastatud digitaalselt	Leht 2(2)
Tellija	Solarpark Kuusalu OÜ			