

Lisa 1. Saare-Liivi meretuulepargi veekaabelliini koormatava ala koordinaadid

0	6456208,109	505350,911
1	6456207,972	505354,02
2	6456208,013	505356,864
3	6456207,434	505360,21
4	6456207,188	505362,403
5	6456207,059	505364,499
6	6456207,292	505366,547
7	6456207,484	505369,495
8	6456207,053	505370,6907
9	6456208,144	505388,8013
10	6456209,255	505390,036
11	6456210,408	505392,06
12	6456210,668	505394,579
13	6456210,453	505397,417
14	6456209,644	505401,153
15	6456209,016	505403,272
16	6456208,868	505403,771
17	6456207,419	505408,66
18	6456207,051	505410,263
19	6456206,623	505412,124
20	6456206,168	505413,396
21	6456205,751	505414,559
22	6456203,035	505418,755
23	6456201,806	505421,449
24	6456200,535	505424,864
25	6456199,384	505427,726
26	6456197,756	505429,65
27	6456196,16	505430,139
28	6456194,773	505429,864
29	6456193,508	505427,937
30	6456192,735	505425,275
31	6456192,596	505421,461
32	6456192,804	505417,34
33	6456191,907	505413,469
34	6456190,248	505410,924
35	6456188,078	505408,063
36	6456185,861	505405,565
37	6456183,51	505403,332
38	6456181,461	505402,405
39	6456178,85	505401,461
40	6456175,78	505400,699
41	6456173,13	505399,57
42	6456166,804	505397,369
43	6456162,698	505394,839

44	6456160,466	505393,863
45	6456158,33	505394,025
46	6456156,366	505394,74
47	6456154,844	505396,35
48	6456153,637	505399,347
49	6456152,826	505401,837
50	6456151,969	505405,101
51	6456151,362	505408,587
52	6456150,92	505412,681
53	6456151,115	505416,371
54	6456151,767	505420,121
55	6456153,089	505423,495
56	6456154,253	505425,589
57	6456156,229	505430,677
58	6456156,521	505431,429
59	6456158,843	505435,71
60	6456159,81	505438,524
61	6456160,395	505440,676
62	6456160,652	505442,318
63	6456160,051	505443,498
64	6456158,782	505444,81
65	6456157,225	505445,983
66	6456156,569	505446,478
67	6456154,486	505447,794
68	6456153,177	505449,128
69	6456152,205	505451,639
70	6456152,164	505454,239
71	6456152,449	505457,669
72	6456152,536	505460,079
73	6456153,728	505469,422
74	6456153,326	505473,489
75	6456152,108	505476,01
76	6456150,898	505477,268
77	6456148,82	505479,429
78	6456146,745	505481,677
79	6456145,267	505483,829
80	6456143,603	505486,478
81	6456141,711	505489,046
82	6456141,303	505489,694
83	6456139,991	505491,777
84	6456138,679	505494,135
85	6456136,877	505496,654
86	6456136,244	505497,405
87	6456135,442	505498,283
88	6456134,147	505499,701
89	6456132,491	505501,414

90	6456130,751	505503,516
91	6456130,133	505505,237
92	6456130,23	505506,283
93	6456131,391	505509,45
94	6456131,722	505512,533
95	6456132,242	505515,411
96	6456133,173	505517,212
97	6456134,402	505518,418
98	6456136,52	505520,065
99	6456139,087	505521,297
100	6456141,704	505522,155
101	6456148,432	505524,2
102	6456150,477	505524,335
103	6456154,63	505526,281
104	6456156,538	505527,576
105	6456158,658	505530,496
106	6456160,459	505534,179
107	6456161,523	505538,034
108	6456161,556	505543,738
109	6456160,091	505548,777
110	6456158,619	505554,179
111	6456158,194	505556,534
112	6456157,991	505559,166
113	6456158,483	505562,18
114	6456158,54	505565,576
115	6456158,202	505568,403
116	6456157,436	505570,958
117	6456155,32	505574,339
118	6456153,248	505576,813
119	6456150,624	505579,251
120	6456148,97	505581,656
121	6456147,597	505583,843
122	6456147,161	505587,862
123	6456147,633	505590,16
124	6456148,097	505593,471
125	6456146,989	505596,648
126	6456145,699	505599,055
127	6456144,699	505601,647
128	6456144,581	505602,197
129	6456144,082	505604,516
130	6456144,213	505607,404
131	6456144,319	505611,496
132	6456143,531	505614,505
133	6456141,605	505617,955
134	6456139,547	505618,441
135	6456136,667	505619,538

136	6456134,076	505620,966
137	6456131,779	505622,899
138	6456128,866	505625,55
139	6456126,642	505627,223
140	6456122,365	505629,513
141	6456119,346	505630,54
142	6456116,183	505631,359
143	6456112,366	505632,697
144	6456109,066	505634,6
145	6456107,053	505636,426
146	6456105,438	505639,422
147	6456105,084	505642,151
148	6456105,085	505645,553
149	6456105,196	505649,259
150	6456106,044	505652,88
151	6456107,888	505654,889
152	6456110,605	505656,143
153	6456112,507	505657,416
154	6456113,884	505659,521
155	6456113,953	505662,317
156	6456112,44	505664,783
157	6456110,062	505665,903
158	6456107,317	505666,826
159	6456104,523	505668,953
160	6456102,136	505670,698
161	6456099,83	505672,385
162	6456093,297	505675,887
163	6456089,737	505678,846
164	6456087,776	505680,342
165	6456086,408	505682,3558
166	6456086,33	505682,47
167	6456085,381	505685,325
168	6456084,928	505688,115
169	6456084,542	505691,356
170	6456084,298	505694,284
171	6456083,872	505696,735
172	6456082,519	505697,93
173	6456080,494	505698,867
174	6456074,146	505699,305
175	6456070,115	505699,321
176	6456065,19	505701,354
177	6456062,966	505702,232
178	6456061,213	505704,281
179	6456057,132	505709,262
180	6456055,453	505709,842
181	6456052,783	505709,531

182	6456047,661	505707,615
183	6456045,822	505707,404
184	6456044,085	505706,511
185	6456042,863	505705,186
186	6456041,23	505703,177
187	6456039,283	505701,785
188	6456036,645	505700,52
189	6456033,185	505698,084
190	6456030,962	505695,672
191	6456030,143	505693,861
192	6456028,492	505690,649
193	6456027,899	505687,592
194	6456027,786	505684,591
195	6456027,526	505681,828
196	6456026,396	505679,755
197	6456024,448	505678,688
198	6456021,171	505678,202
199	6456019,948	505678,148
200	6456018,251	505678,074
201	6456015,01	505676,83
202	6456012,483	505675,566
203	6456010,022	505674,779
204	6456007,514	505674,436
205	6456005,556	505674,837
206	6456003,943	505675,58
207	6456002,228	505676,669
208	6455999,459	505678,113
209	6455995,57	505679,31
210	6455994,193	505679,422
211	6455992,994	505679,52
212	6455990,569	505679,415
213	6455987,565	505679,233
214	6455984,545	505678,678
215	6455981,412	505678,886
216	6455979,794	505679,136
217	6455977,317	505679,8
218	6455973,781	505682,309
219	6455972,212	505684,916
220	6455971,313	505687,102
221	6455970,558	505689,721
222	6455970,45	505692,267
223	6455971,011	505694,804
224	6455972,443	505696,736
225	6455974,72	505698,185
226	6455975,214	505698,499
227	6455978,368	505698,757

228	6455982,498	505698,4
229	6455985,239	505697,935
230	6455987,366	505698,526
231	6455988,248	505699,146
232	6455989,913	505701,191
233	6455990,478	505703,242
234	6455990,21	505705,6
235	6455990,137	505707,377
236	6455988,919	505708,343
237	6455986,075	505708,714
238	6455984,151	505709,115
239	6455982,502	505709,898
240	6455981,839	505710,213
241	6455979,823	505711,611
242	6455977,861	505713,176
243	6455976,095	505714,699
244	6455974,333	505716,584
245	6455972,617	505718,307
246	6455970,209	505719,871
247	6455967,395	505721,304
248	6455964,593	505722,58
249	6455962,962	505723,412
250	6455961,941	505723,932
251	6455960,031	505725,151
252	6455958,072	505727,643
253	6455957,283	505732,288
254	6455956,491	505734,253
255	6455955,436	505736,498
256	6455955,155	505737,341
257	6455954,817	505738,354
258	6455954,661	505740,212
259	6455953,746	505748,395
260	6455951,499	505756,057
261	6455949,953	505760,917
262	6455949,444	505763,533
263	6455948,726	505766,127
264	6455946,759	505768,888
265	6455943,954	505771,066
266	6455940,535	505771,941
267	6455935,488	505773,056
268	6455926,713	505774,521
269	6455924,759	505775,42
270	6455923,566	505776,62
271	6455922,941	505778,472
272	6455922,839	505780,339
273	6455922,841	505782,137

274	6455924,562	505784,527
275	6455926,353	505789,595
276	6455927,497	505796,271
277	6455927,566	505798,541
278	6455927,317	505802,026
279	6455926,516	505804,18
280	6455924,198	505808,198
281	6455922,424	505811,812
282	6455918,076	505821,433
283	6455916,496	505824,327
284	6455915,27	505827,671
285	6455914,212	505830,853
286	6455912,114	505833,458
287	6455910,212	505835,533
288	6455909,001	505837,816
289	6455907,809	505841,133
290	6455906,975	505847,75
291	6455906,881	505848,322
292	6455905,538	505856,446
293	6455905,091	505862,094
294	6455904,983	505866,569
295	6455903,933	505868,922
296	6455902,772	505871,27
297	6455902,502	505873,945
298	6455903,116	505878,088
299	6455903,748	505881,168
300	6455904,446	505884,854
301	6455904,682	505887,919
302	6455904,675	505890,804
303	6455903,659	505892,773
304	6455902,468	505895,989
305	6455901,543	505899,575
306	6455900,501	505903,051
307	6455897,759	505909,862
308	6455897,354	505912,776
309	6455896,459	505915,709
310	6455895,522	505917,716
311	6455894,801	505920,092
312	6455894,881	505920,632
313	6455895,249	505923,132
314	6455895,395	505926,253
315	6455893,527	505933,734
316	6455893,342	505934,945
317	6455892,788	505938,569
318	6455892,778	505941,614
319	6455893,478	505944,162

320	6455894,94	505946,108
321	6455895,521	505946,881
322	6455897,658	505950,067
323	6455899,458	505953,87
324	6455900,566	505957,995
325	6455901,07	505960,721
326	6455901,118	505965,033
327	6455900,054	505966,834
328	6455899,03	505967,888
329	6455897,252	505967,926
330	6455894,96	505966,294
331	6455893,545	505964,091
332	6455892,2	505963,102
333	6455890,92	505962,16
334	6455887,756	505961,458
335	6455887,118	505961,419
336	6455885,952	505962,423
337	6455882,71	505965,607
338	6455881,818	505967,88
339	6455881,427	505970,003
340	6455883,023	505974,272
341	6455886,221	505983,869
342	6455888,555	505993,324
343	6455888,444	505996,559
344	6455888,006	505999,028
345	6455885,502	506001,803
346	6455882,572	506002,807
347	6455878,549	506005,482
348	6455875,597	506008,869
349	6455866,426	506012,23
350	6455862,272	506014,239
351	6455860,424	506016,205
352	6455859,888	506018,423
353	6455861,088	506022,446
354	6455861,502	506024,457
355	6455861,163	506026,129
356	6455860,363	506029,134
357	6455858,1	506032,105
358	6455854,185	506035,797
359	6455851,342	506038,746
360	6455849,908	506044,898
361	6455848,32	506050,799
362	6455846,275	506053,41
363	6455843,128	506053,682
364	6455839,182	506053,789
365	6455835,521	506053,787

366	6455832,888	506052,813
367	6455831,927	506051,075
368	6455831,731	506048,966
369	6455831,82	506046,19
370	6455831,712	506042,9
371	6455828,663	506038,716
372	6455825,844	506038,107
373	6455821,138	506039,5055
374	6455820,228	506039,776
375	6455817,73	506041,48
376	6455812,258	506045,154
377	6455810,065	506048,377
378	6455808,571	506054,038
379	6455808,528	506054,6414
380	6455808,202	506059,261
381	6455807,724	506065,255
382	6455808,662	506069,174
383	6455808,387	506072,523
384	6455807,445	506077,097
385	6455807,196	506083,484
386	6455807,151	506086,889
387	6455806,303	506088,325
388	6455803,881	506090,04
389	6455798,722	506091,469
390	6455794,29	506093,428
391	6455791,666	506095,285
392	6455786,478	506099,118
393	6455784,679	506101,806
394	6455783,487	506104,772
395	6455783,48	506107,428
396	6455783,648	506110,816
397	6455783,46	506114,581
398	6455783,705	506117,346
399	6455783,335	506118,9624
400	6455783,053	506120,193
401	6455781,976	506121,837
402	6455780,007	506124,703
403	6455777,593	506125,421
404	6455776,809	506125,6537
405	6455776,38	506125,781
406	6455775,772	506126,033
407	6455774,644	506126,502
408	6455773,19	506127,858
409	6455772,135	506130,244
410	6455772,036	506130,5477
411	6455771,139	506133,296

412	6455769,924	506134,945
413	6455768,2	506135,417
414	6455767,3	506135,4038
415	6455765,474	506135,377
416	6455763,395	506135,403
417	6455761,465	506135,766
418	6455760,053	506136,331
419	6455758,449	506137,735
420	6455755,066	506142,904
421	6455753,423	506145,895
422	6455752,255	506148,724
423	6455751,556	506151,214
424	6455751,379	506151,7285
425	6455750,791	506153,433
426	6455749,707	506154,438
427	6455748,211	506155,181
428	6455747,923	506155,2715
429	6455743,077	506160,2407
430	6455742,988	506160,496
431	6455742,353	506163,832
432	6455742,039	506165,2502
433	6455741,573	506167,35
434	6455740,106	506169,307
435	6455738,746	506170,555
436	6455738,34	506170,927
437	6455736,563	506172,363
438	6455735,219	506174,364
439	6455733,416	506180,361
440	6455732,582	506183,457
441	6455731,783	506185,946
442	6455731,054	506187,125
443	6455731,004	506187,933
444	6455730,914	506189,411
445	6455731,548	506193,486
446	6455732,511	506195,688
447	6455732,905	506198,094
448	6455733,798	506201,325
449	6455734,566	506205,445
450	6455735,115	506211,708
451	6455735,19	506216,551
452	6455736,207	506219,328
453	6455737,366	506223,155
454	6455737,67	506225,8
455	6455736,751	506227,335
456	6455735,368	506227,505
457	6455732,654	506227,118

458	6455724,566	506223,395
459	6455719,471	506221,328
460	6455715,53	506219,567
461	6455712,719	506218,237
462	6455709,357	506218,509
463	6455703,592	506218,569
464	6455699,608	506219,76
465	6455695,734	506221,613
466	6455692,763	506223,468
467	6455688,753	506225,818
468	6455686,592	506226,8176
469	6455681,094	506229,361
470	6455678,119	506232,429
471	6455675,442	506236,376
472	6455674,574	506239,461
473	6455674,738	506244,294
474	6455675,45	506246,327
475	6455675,955	506248,896
476	6455675,941	506254,105
477	6455675,142	506256,925
478	6455673,415	506258,508
479	6455669,633	506260,015
480	6455665,891	506260,606
481	6455663,084	506259,58
482	6455660,549	506259,275
483	6455658,274	506259,507
484	6455656,137	506260,037
485	6455654,053	506259,923
486	6455651,905	506258,584
487	6455650,322	506256,792
488	6455649,738	506255,9454
489	6455648,768	506254,54
490	6455648,162	506253,9806
491	6455646,783	506252,708
492	6455644,835	506251,69
493	6455643,338	506251,073
494	6455641,174	506249,448
495	6455638,446	506248,34
496	6455635,798	506248,452
497	6455633,6	506249,0388
498	6455631,842	506249,508
499	6455629,503	506250,525
500	6455628,235	506251,567
501	6455626,791	506253,394
502	6455626,249	506255,386
503	6455626,33	506258,149

504	6455627,402	506261,424
505	6455628,958	506264,684
506	6455629,803	506267,346
507	6455630,478	506270,695
508	6455630,218	506273,658
509	6455628,655	506276,335
510	6455625,45	506279,858
511	6455623,343	506281,471
512	6455621,987	506281,96
513	6455619,895	506282,415
514	6455617,519	506282,749
515	6455614,444	506283,895
516	6455611,702	506285,68
517	6455609,297	506288,105
518	6455607,401	506290,299
519	6455606,045	506292,337
520	6455605,101	506295,016
521	6455604,14	506300,918
522	6455604,355	506302,478
523	6455604,615	506304,359
524	6455605,485	506307,747
525	6455606,846	506311,034
526	6455608,86	506314,301
527	6455609,45	506316,285
528	6455609,861	506318,599
529	6455610,105	506320,962
530	6455611,017	506323,38
531	6455614,757	506329,106
532	6455615,639	506330,657
533	6455615,707	506332,017
534	6455616,577	506333,683
535	6455617,472	506334,563
536	6455618,111	506335,296
537	6455618,341	506336,673
538	6455617,513	506337,45
539	6455616,07	506337,273
540	6455613,444	506336,409
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542	6455609,904	506335,609
543	6455607,758	506335,619
544	6455605,61	506336,062
545	6455602,887	506336,883
546	6455600,57	506337,976
547	6455598,739	506339,346
548	6455598,196	506339,752
549	6455595,77	506341,982

550	6455593,949	506344,989
551	6455593,313	506346,856
552	6455592,676	506349,059
553	6455592,481	506351,041
554	6455591,532	506356,802
555	6455590,957	506358,924
556	6455590,587	506361,35
557	6455591,053	506363,854
558	6455592,396	506367,844
559	6455592,885	506370,002
560	6455593,147	506371,942
561	6455592,846	506373,788
562	6455591,778	506374,738
563	6455590,367	506375,124
564	6455588,002	506377,371
565	6455586,479	506377,163
566	6455584,228	506376,785
567	6455581,666	506375,614
568	6455579,431	506374,635
569	6455578,153	506374,066
570	6455576,366	506374,212
571	6455574,825	506375,026
572	6455574,13	506377,195
573	6455573,992	506379,769
574	6455573,417	506381,79
575	6455572,547	506383,374
576	6455572,017	506383,904
577	6455570,011	506384,433
578	6455564,567	506384,358
579	6455559,618	506383,824
580	6455557,435	506383,276
581	6455554,675	506381,589
582	6455552,653	506379,373
583	6455551,244	506376,996
584	6455549,519	506376,125
585	6455547,321	506376,628
586	6455545,439	506379,428
587	6455543,767	506382,923
588	6455542,865	506386,236
589	6455543,065	506390,147
590	6455543,035	506396,225
591	6455542,733	506400,179
592	6455542,902	506403,169
593	6455543,963	506406,336
594	6455546,693	506410,287
595	6455548,958	506413,674

596	6455550,406	506417,578
597	6455552,182	506420,151
598	6455553,523	506422,906
599	6455553,551	506424,488
600	6455552,932	506426,361
601	6455551,202	506426,973
602	6455548,582	506427,096
603	6455546,207	506427,035
604	6455544,855	506428,136
605	6455545,357	506431,691
606	6455548,232	506435,708
607	6455551,027	506436,983
608	6455554,861	506437,341
609	6455560,796	506436,112
610	6455562,807	506434,622
611	6455565,563	506434,186
612	6455567,991	506434,886
613	6455570,569	506437,808
614	6455571,384	506440,833
615	6455571,306	506444,69
616	6455570,65	506447,57
617	6455568,612	506450,457
618	6455567,478	506453,075
619	6455566,988	506456,476
620	6455567,322	506460,236
621	6455569,083	506464,065
622	6455571,981	506467,996
623	6455573,887	506471,652
624	6455574,654	506476,096
625	6455574,551	506480,603
626	6455574,043	506482,866
627	6455572,887	506485,148
628	6455571,868	506486,738
629	6455571,136	506489,13
630	6455571,205	506492,11
631	6455571,476	506494,624
632	6455572,971	506497,759
633	6455578,007	506502,465
634	6455580,111	506505,855
635	6455580,219	506509,647
636	6455578,697	506514,105
637	6455576,576	506516,825
638	6455574,378	506518,332
639	6455572,488	506518,648
640	6455569,865	506518,363
641	6455566,011	506516,182

642	6455563,774	506512,142
643	6455562,534	506511,131
644	6455559,942	506510,924
645	6455556,713	506511,435
646	6455549,662	506512,834
647	6455547,516	506512,779
648	6455545,799	506512,834
649	6455544,106	506514,21
650	6455542,516	506516,335
651	6455540,347	506518,354
652	6455538,009	506519,193
653	6455535,845	506519,3
654	6455530,926	506518,431
655	6455528,467	506518,592
656	6455526,155	506519,988
657	6455524,268	506522,577
658	6455522,296	506524,067
659	6455519,969	506524,911
660	6455517,283	506526,268
661	6455514,367	506528,394
662	6455512,073	506531,151
663	6455509,651	506533,776
664	6455508,559	506535,328
665	6455508,068	506537,298
666	6455508,795	506540,236
667	6455510,651	506543,817
668	6455512,891	506547,767
669	6455514,271	506550,609
670	6455515,474	506552,557
671	6455515,915	506554,325
672	6455515,087	506558,093
673	6455514,627	506560,011
674	6455514,462	506562,514
675	6455515,078	506564,656
676	6455515,699	506568,076
677	6455515,769	506572,552
678	6455513,885	506581,196
679	6455508,178	506601,181
680	6455506,887	506604,287
681	6455504,863	506606,221
682	6455499,889	506606,651
683	6455494,456	506604,284
684	6455488,405	506599,663
685	6455483,316	506593,982
686	6455480,389	506592,316
687	6455479,504	506592,082

688	6455475,843	506591,112
689	6455471,103	506591,694
690	6455465,881	506593,142
691	6455461,655	506593,444
692	6455457,32	506592,749
693	6455452,565	506590,97
694	6455448,316	506587,588
695	6455444,87	506584,198
696	6455443,277	506582,895
697	6455441,189	506581,187
698	6455438,352	506579,332
699	6455433,192	506576,69
700	6455431,154	506575,888
701	6455427,056	506574,533
702	6455425,29	506574,046
703	6455421,633	506573,987
704	6455418,905	506574,678
705	6455416,645	506575,408
706	6455414,903	506576,421
707	6455412,963	506578,166
708	6455410,583	506579,968
709	6455407,414	506580,68
710	6455403,557	506580,56
711	6455399,048	506580,347
712	6455395,239	506580,672
713	6455391,905	506581,064
714	6455388,241	506581,422
715	6455384,973	506581,824
716	6455382,324	506582,391
717	6455379,331	506583,877
718	6455375,372	506585,63
719	6455371,764	506588,234
720	6455367,182	506593,609
721	6455364,038	506598,487
722	6455360,61	506601,676
723	6455357,183	506603,582
724	6455331,717	506269,4849
725	6454488,167	495202,6945
726	6454113,531	490395,597
727	6446630,16	486206,9139
728	6446766,531	486010,3645
729	6446909,044	485804,9626
730	6447052,221	485598,6036
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733	6454992,865	489791,701

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735	6456198,784	505233,4359
736	6456197,855	505237,336
737	6456197,508	505241,133
738	6456197,307	505243,326
739	6456196,959	505244,262
740	6456196,166	505246,399
741	6456195,685	505248,792
742	6456195,387	505251,278
743	6456195,502	505253,878
744	6456195,624	505254,738
745	6456196,179	505258,636
746	6456196,222	505260,971
747	6456195,87	505262,235
748	6456194,553	505266,969
749	6456193,746	505270,401
750	6456193,544	505272,556
751	6456193,379	505275,492
752	6456192,346	505283,23
753	6456191,79	505287,868
754	6456191,661	505288,947
755	6456191,305	505291,921
756	6456191,49	505295,296
757	6456191,893	505298,087
758	6456192,218	505301,317
759	6456192,649	505304,498
760	6456193,25	505308,47
761	6456194,211	505311,355
762	6456195,734	505314,425
763	6456197,192	505317,105
764	6456198,587	505319,156
765	6456198,99	505319,748
766	6456200,873	505322,039
767	6456203,129	505324,402
768	6456204,356	505325,9298
769	6456205,589	505327,464
770	6456207,465	505330,27
771	6456210,615	505333,757
772	6456211,797	505335,44
773	6456212,193	505337,223
774	6456211,974	505339,676
775	6456210,867	505342,598
776	6456209,522	505344,615
777	6456208,66	505347,76
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2	6456066,63	505546,5
3	6456068,64	505552,21
4	6456070,58	505554,94
5	6456074,25	505558,51
6	6456075,36	505560,41
7	6456076,53	505561,47
8	6456078,96	505561,84
9	6456087,48	505560,35
10	6456088,7	505559,51
11	6456089,65	505557,87
12	6456091,71	505547,39
13	6456093,77	505541,62
14	6456092,82	505538,13
15	6456091,55	505536,7
16	6456090,01	505535,8
17	6456086,51	505535,02
18	6456084,02	505531,81
19	6456081,97	505531,09
20	6456079,9	505530,67
21	6456075,46	505530,62
22	6456073,66	505531,36
23	6456069,59	505537,13

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1	6455647,24	506214,58
2	6455646,87	506211,42
3	6455647,3	506207,6
4	6455646,24	506201,34
5	6455644,41	506197,07
6	6455642,91	506194,9
7	6455641	506193,09
8	6455625,52	506181,26
9	6455623,3	506180,94
10	6455618,61	506182,21
11	6455616,55	506183,72
12	6455614,8	506187,29
13	6455614,17	506190,62
14	6455614,51	506193,83
15	6455617,82	506200,94
16	6455618,45	506203,48
17	6455618,53	506206,1
18	6455617,42	506207,93
19	6455616,71	506211,82
20	6455617,82	506214,36
21	6455619,49	506216,74

22	6455624,17	506220,79
23	6455639,17	506228,25
24	6455642,5	506230,79
25	6455645,48	506232,16
26	6455648,04	506231,93
27	6455649,09	506230,87
28	6455650,84	506228,72
29	6455651,32	506227,14
30	6455651,63	506224,6
31	6455651,39	506222,22
32	6455650,6	506219,99